

北京市金杜律师事务所

关于

纳思达股份有限公司

重大资产出售

之

法律意见书

二〇二五年五月

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释 义

在本法律意见书中，除非文义另有所指，下列左栏中的术语或简称对应右栏中的含义或全称：

纳思达/上市公司	指	纳思达股份有限公司，系深交所上市公司，股票代码：SZ.002180
金杜/本所	指	北京市金杜律师事务所
艾派克	指	珠海艾派克科技股份有限公司，纳思达更名前使用的公司名称
万力达	指	珠海万力达电气股份有限公司，艾派克更名前使用的公司名称
赛纳科技	指	珠海赛纳科技有限公司，系纳思达控股股东，曾用名名为珠海赛纳打印科技股份有限公司
恒信丰业	指	珠海恒信丰业科技有限公司
朔达投资	指	上海朔达投资中心（有限合伙）
太盟投资/PAG	指	PAG Asia Capital Lexmark Holding Limited
联合投资者	指	纳思达、太盟投资及朔达投资的合称
标的公司	指	Lexmark International II, LLC，由卖方持有100%股权
开曼子公司I/联合投资体	指	联合投资者在开曼群岛设立的公司，即Ninestar Holdings Company Limited
开曼子公司II/卖方	指	为《股权购买协议》项下的卖方，即Ninestar Group Company Limited，系在开曼群岛设立的公司，由开曼子公司I 持有100%股权
目标集团	指	标的公司及其附属公司
标的资产	指	卖方所持Lexmark International II, LLC 的100%股权
施乐控股	指	Xerox Holdings Corporation，为买方的母公司，持

		有买方 100%股权
交易对方/买方	指	Xerox Corporation, 为本次交易的买方, 系施乐控股的全资子公司
利盟国际	指	Lexmark International, Inc., 系标的公司的全资子公司
本次交易/本次重大资产出售/本次重组	指	上市公司拟通过其控股的开曼子公司II (即卖方) 以现金方式向买方出售卖方所持有标的公司的100%股权
交易方案	指	本法律意见书第一部分“本次交易的整体方案”中所述的交易方案
报告期	指	2023、2024年度
《股权购买协议》	指	2024年12月23日 (北京时间), 卖方、买方、标的公司为本次交易签订的《EQUITY PURCHASE AGREEMENT》
《国家安全协议》	指	联合投资者、开曼子公司I、利盟国际和美国国土安全部、美国国防部于2016年9月29日根据CFIUS第16-086号案签署的《国家安全协议》
《重大资产出售预案》	指	纳思达就本次重组编制的《纳思达股份有限公司重大资产出售预案》及其摘要
《重大资产出售报告书 (草案)》	指	纳思达就本次重组编制的《纳思达股份有限公司重大资产出售报告书 (草案)》及其摘要
《估值报告》	指	中联国际房地产土地资产评估咨询机构 (广东) 有限公司出具的《Lexmark International II, LLC的股东全部权益价值估值分析报告书》(中联国际咨字 [2025] 第 VIMQB0471 号) 与《Lexmark International II, LLC的股东全部权益价值估值分析说明书》(中联国际咨字[2025]第VIMQB0471号)
境外律师	指	就本次交易涉及的目标集团进行法律尽职调查的境外律师, 包括: 美国/中国香港律师, 即Dechert LLP; 瑞士律师, 即Homburger AG;

		菲律宾律师，即Puno & Puno Law Offices； 开曼群岛律师，即Walkers (Singapore) Limited Liability Partnership
境外法律尽职调查报告	指	境外律师针对目标集团在该法域内注册的有关重要子公司进行法律尽职调查而出具的法律尽职调查报告
中国证监会	指	中国证券监督管理委员会
SEC	指	Securities and Exchange Commission的缩写，即美国证券交易委员会
HSR Act	指	Hart-Scott-Rodino Antitrust Improvements Act，美国罗迪诺反垄断改进法案
CFIUS	指	美国外资投资委员会（The Committee on Foreign Investment in the United States）或以该等身份行事的任何成员机构
深交所	指	深圳证券交易所
东方证券	指	东方证券股份有限公司
估值机构	指	中联国际房地产土地资产评估咨询（广东）有限公司
立信	指	立信会计师事务所（普通特殊合伙）
《标的审计报告》	指	立信出具的《Lexmark International II, LLC审计报告及财务报表（2023年1月1日至2024年12月31日止）》（信会师报字[2025]第ZM10113号）
企信网	指	国家企业信用信息公示系统，其网址为 http://www.gsxt.gov.cn/index.html
企信网（珠海）	指	国家企业信用信息公示系统（珠海），其网址为 http://ssgs.zhuhai.gov.cn
天眼查	指	由商业机构运营的一款有关企业信用信息查询的工具，其网址为 https://www.tianyancha.com/
巨潮网	指	巨潮资讯网，其网址为 http://www.cninfo.com.cn/new/index

裁判文书网	指	中国裁判文书网，其网址为 http://wenshu.court.gov.cn
《证券法》	指	《中华人民共和国证券法（2019修订）》
《公司法》	指	《中华人民共和国公司法（2023修订）》
《重组管理办法》	指	《上市公司重大资产重组管理办法（2023修订）》
《上市规则》	指	《深圳证券交易所股票上市规则（2024修订）》
《反垄断法》	指	《中华人民共和国反垄断法（2022年修订）》
《信息披露准则第26号》	指	《公开发行证券的公司信息披露内容与格式准则第26号——上市公司重大资产重组（2025年第二次修正）》
《监管指引第7号》	指	《上市公司监管指引第7号——上市公司重大资产重组相关股票异常交易监管（2025年修正）》
中国/中国境内	指	中华人民共和国境内（仅为本法律意见书之目的，不包括中国香港特别行政区、中国澳门特别行政区和中国台湾地区）
元	指	人民币元

注：本法律意见书中，可能存在个别数据加总后与相关数据汇总数存在尾差的情况，该等情况系数据计算四舍五入造成。

致：纳思达股份有限公司

根据《公司法》《证券法》《重组管理办法》《信息披露准则第26号》等法律、行政法规、部门规章、规范性文件（以下简称“法律法规”）的相关规定，金杜接受纳思达的委托，作为纳思达之控股子公司 Ninestar Group Company Limited 出售 Lexmark International II, LLC 100%股权暨重大资产出售项目的专项中国法律顾问，就纳思达本次重大资产出售事宜出具本法律意见书。

为出具本法律意见书，除本法律意见书“引言”及“十一、关于本次交易涉及尽职调查受限情况的说明”或其他部分另有说明外，本所依据《证券法》《律师事务所从事证券法律业务管理办法》和《律师事务所证券法律业务执业规则（试行）》等有关规定，编制和落实了查验计划，亲自收集证据材料，查阅了按规定需要查阅的文件以及本所认为必须查阅的其他文件。在纳思达保证提供了本所为出具本法律意见书所要求纳思达提供的原始书面材料、副本材料、复印材料、确认函或证明，提供给本所的文件和材料（包括原始书面材料、副本材料、复印材料、扫描资料、照片资料、截屏资料，无论该等资料是通过电子邮件、移动硬盘传输、项目工作网盘或开放内部文件系统访问权限等各互联网传输和接收等方式所获取的）是真实、准确、完整和有效的，并无任何隐瞒、遗漏、虚假或误导之处，其所提供的副本材料、复印材料、扫描资料、照片资料、截屏资料与其正本材料或原件是一致的和相符的；所提供的文件、材料上的签署、印章是真实的，并已履行该等签署和盖章所需的法律程序，获得合法授权；所有的口头陈述和说明均与事实一致的基础上，本所独立、客观、公正地遵循审慎性及重要性原则，运用面谈、书面审查、计算和复核等方式进行了查验，对有关事实进行了查证和确认。

鉴于：

（1）标的公司的经营主体为利盟国际，由于受相关协议及美国相关法规限制、外部经营环境发生不利变化等原因，且由于利盟国际作为一家美国涉及信息安全的企业，客户主要为政府、银行等敏感部门，金杜作为中国境内中介机构，无法直接获取到利盟国际相关具体信息，亦无法直接对利盟国际的上、下游客户、供应商进行核查；

（2）标的公司在中国境内共拥有众多家子公司，该等子公司的注册地址涉及多个法域，金杜作为中国境内律师事务所，不具备对域外法律主体进行法律尽职调查的资格与资质。

因此，本次交易中金杜对标的资产的相关情况进行核查时，金杜仅能主要通过执行替代程序对目标集团予以核查，审阅境外律师针对目标集团在该等法域内注册的有关重要子公司进行法律尽职调查而出具的法律尽职调查报告并了解尽调过程，对利盟国际管理层执行线上访谈程序，以及取得利盟国际出具的相关书面确认。

金杜及经办律师依据《证券法》《律师事务所从事证券法律业务管理办法》和《律师事务所证券法律业务执业规则（试行）》的要求，独立、客观、公正地就业务事项是否与法律相关、是否应当履行法律专业人士特别注意义务作出了分析、判断。除本法律意见书“引言”及“十一、关于本次交易涉及尽职调查受限情况的说明”及其他特别说明的情况外，对需要履行法律专业人士特别注意义务的事项，金杜拟定了履行义务的具体方式、手段和措施，并逐一落实；对其他业务事项履行了普通人一般的注意义务。金杜对从国家机关、具有管理公共事务职能的组织、会计师事务所、资产评估机构、资信评估机构、公证机构、估值机构等机构直接取得的文书，按照前述原则履行必要的注意义务后，作为出具法律意见的依据；对于不是从前述机构直接取得的文书，经核查和验证后作为出具法律意见的依据。金杜对于从前述机构抄录、复制的材料，经相关机构确认，并按照前述原则履行必要的注意义务后，作为出具法律意见的依据；未取得相关机构确认的，对相关内容进行核查和验证后作为出具法律意见的依据。从不同来源获取的证据材料或者通过不同查验方式获取的证据材料，对同一事项所证明的结论不一致的，金杜追加了必要的程序作进一步查证。

金杜及经办律师依据《证券法》、《律师事务所从事证券法律业务管理办法》和《律师事务所证券法律业务执业规则（试行）》等规定及本法律意见书出具日以前已经发生或者存在的事实，严格履行了法定职责，遵循了勤勉尽责和诚实信用原则，进行了充分的核查验证，保证本法律意见书所认定的事实真实、准确、完整，所发表的结论性意见合法、准确，不存在虚假记载、误导性陈述或者重大遗漏，并承担相应法律责任。

金杜依据中国律师行业公认的业务标准和道德规范，查阅了金杜认为必须查阅的中国境内法律文件，包括公司提供的有关政府部门的批准文件、有关记录、资料、证明，现行有关法律、行政法规、部门规章及其他规范性文件，并合理、充分地运用了包括但不限于面谈、书面审查、实地调查、查询或复核等方式，对有关事实进行核查验证。其中，对于出具本法律意见书至关重要而又无法得到独立证据支持的事实，金杜依赖有关政府部门或其他有关单位、人员出具的证明文件及相关境

外法律尽职调查报告出具法律意见。

就本次交易所涉及的境外法律事项，金杜依据相关境外律师提供的专业意见。按照国际并购惯例的法律尽职调查要求和范围，境外律师对标的公司及目标集团的重要子公司开展了法律尽职调查工作，在此基础上出具了相关境外主体的境外法律尽职调查报告。境外律师将境外法律尽职调查报告提供给金杜使用，同意金杜在本法律意见书中翻译为中文引用境外法律尽职调查报告的相关内容。我们在引用境外法律尽职调查报告的相关内容时受到该等报告所载的声明及前提的限制。

金杜作为经中国司法部及北京市司法局批准成立的律师事务所，具备出具本法律意见书以及对中国境内法律事项发表法律意见的资格，但不具备对境外法律事项进行事实认定和发表法律意见的适当资格。本法律意见书中涉及境外法律事项的内容，均为根据交易对方所提供的资料、交易文本、境外律师出具的境外法律尽职调查报告、其他法律性文件或其译文所作的引述，该等文件构成金杜出具本法律意见书的支持性材料，但就该等文件的准确性、真实性、完整性以及译文的准确性，金杜不作实质性判断。

本法律意见书是依据本法律意见书出具之日以前已经发生或者存在的事实和中国现行法律、行政法规、部门规章及其他规范性文件和中国证监会、深圳证券交易所的有关规定仅就本次重大资产出售有关的中国境内法律事项发表法律意见，并不对有关会计、审计、估值等非法律专业事项以及中国法律法规管辖范围之外的法律专业事项发表意见。

金杜在本法律意见书中对有关会计报告、审计报告、估值报告及境外法律尽职调查报告的某些数据、事实和结论进行引述时，已履行了必要的注意义务，但该等引述并不视为金杜对这些数据、事实和结论的真实性和准确性作出任何明示或默示保证。金杜并不具备核查和评价该等数据和结论的适当资格。

本法律意见书仅供公司为本次重大资产出售之目的使用，不得用作任何其他目的。金杜同意将本法律意见书作为公司申请本次重大资产出售所必备的法律文件，随同其他材料一同上报相关监管部门，并承担相应的法律责任。

金杜同意公司在其为本次重大资产出售所制作的相关文件中引用本法律意见书的相关内容，但公司作上述引用时，不得因引用而导致法律上的歧义或曲解。金杜有权对上述相关文件的内容进行再次审阅并确认。

金杜按照律师行业公认的业务标准、道德规范和勤勉尽责精神，现出具法律意见如下：

一、 本次交易的整体方案

（一） 本次交易概述

根据上市公司第七届董事会第二十一、第二十二、第二十五次会议决议、上市公司为本次交易编制的《重大资产出售预案》《重大资产出售报告书（草案）》《股权购买协议》，本次交易具体方案如下：

1. 交易各方

本次交易的卖方为 Ninestar Group Company Limited，卖方系上市公司的控股子公司，卖方直接持有标的公司 100% 股权。

交易对方为 Xerox Corporation,系美国纳斯达克证券交易所上市公司 Xerox Holdings Corporation（股票代码：XRX）的全资子公司。

本次交易的标的公司为 Lexmark International II, LLC，标的公司基本情况请见本法律意见书“五、本次交易的标的资产之（一）标的公司的基本情况”。

2. 交易结构

卖方以现金方式向交易对方出售卖方所持标的公司 100% 的股权。

根据《股权购买协议》，买卖双方将于交割条件全部满足或被适当豁免后进行标的公司 100% 股权的交割。在交割时，买方向卖方支付预估购买对价，并按照《股权购买协议》约定向相关方支付款项。

3. 定价依据和交易价格

（1） 交割预估

根据《股权购买协议》，交割日三个工作日或之前，卖方应，或应促使公司，向买方提供载有紧接交割前公司未经审计的合并资产负债表以及下列各项诚信预估金额的报表（由公司妥当授权的管理人员代表公司并以公司名义签署）：（i）紧接交割前的净营运资金（“预估净营运资金”）；（ii）在预估净营运资金的基础上的净营运资金调整数（“预估净营运资金调整数”）；（iii）紧接交割日的融资负债（“预估融资负债”）；（iv）交割日现金（“预估交割日现金”）；（v）交易费用（“预估交易费用”）；（vi）任何过渡期义务的总额（“预估过渡期义务金额”）；以及在前述各项

的基础之上的 (vii) 预估购买对价，以及其构成及计算方法，为免疑义，应按照本协议计算，包括会计准则。

(2) 预估购买对价

根据《股权购买协议》，在交割时买方应向卖方支付的购买公司权益的金额 (“预估购买对价”) 应为：(i) 15 亿美元 (“基准金额”)；加上 (ii) 预估净营运资金调整数 (可能为正数或负数)；减去 (iii) 预估融资负债；加上 (iv) 预估交割日现金；减去 (v) 预估交易费用；预估购买对价应以即时可用的资金以电汇方式支付，并根据《股权购买协议》相关条款进行调整。

(3) 交割后购买对价调整

2024 年 12 月 23 日，上市公司第七届董事会第二十一次会议审议并通过了《关于出售利盟国际有限公司暨签署〈股权购买协议〉的议案》，同意上市公司控制的卖方主体 Ninestar Group Company Limited 与交易对方 Xerox Corporation、标的公司签署《股权购买协议》。本次交易将实现上市公司对所控制的利盟国际的整体出售，约定买卖双方将于交割条件全部满足或被适当豁免后进行标的公司 100% 股权的交割，在交割时，卖方需要按照约定方式预估、计算并向买方收取预估交易对价，公司根据标的公司目前最新经营情况，所测算的标的公司 100% 股权的预估交易对价范围在 0.75 亿美元—1.5 亿美元，具体测算过程如下：

预估交易对价=15 亿美元的基准金额 (体现股权和债权价值)－预估融资负债+预估净营运资金调整数+预估交割日现金－预估交易费用。

公司的测算过程：

项目		金额范围	相关说明
基准金额		15 亿美元	体现企业的价值，涵盖股权和债权 (注 1)
预估调整项	预估融资负债调整	-14.1 亿美元— -13.7 亿美元	1、本项主要系标的公司及其子公司预估借款债务、递延收入、未付奖金、资产弃置义务金额等合同约定范围下的多项负债； 2、本项调整金额较大，主要系存在约 10 亿美元对银行的有息负债 (注 2)
	预估净营运资金调整数调整	-0.15 亿美元— 0.2 亿美元	本项主要系标的公司及其子公司预估净营运资本减去目标营运资本净额后的数额。

项目		金额范围	相关说明
	预估交割日现金调整		本项主要系标的公司及其子公司预估在紧接交割之前的所有现金。
	预估交易费用调整		本项主要系标的公司及其子公司预估截至交割前存在的因交易相关事项形成的未偿负债（且不与前项重复）。
预估交易对价		0.75 亿美元— 1.5 亿美元	——

注 1：本次交易合同条款系考虑到买方、标的公司所在境外经营环境下的商业惯例后由交易各方协商达成，其中本基准金额体现企业的价值（涵盖了股权价值和债权价值），并通过下述各项调整后得到的预估交易对价。

注 2：该有息负债的主要发生及形成过程如下：

① 纳思达 2016 年通过与太盟投资及朔达投资共同设立联合投资体完成收购利盟国际。具体系联合投资体下新设合并子公司（以下简称“合并子公司”），后由合并子公司被利盟国际吸收合并的方式实施，实施后利盟国际作为合并后的存续主体；

② 2016 年在收购前，合并子公司为推进收购事项，发生 11.8 亿美元银行贷款，该贷款在合并实施后，由合并后的利盟国际承担还款义务；

③ 收购完成后，利盟国际于 2017 年、2020 年又新发生 2 笔银行贷款，合计金额约 4 亿美元，主要用于置换利盟国际发行的到期债券；

④ 上述银行贷款（以下称“旧银行贷款”）历年正常还本付息，在 2022 年 7 月，利盟国际在美国新筹集了金额 11.5 亿美元银行贷款（以下称“新银行贷款”），并结清了上述旧银行贷款；

⑤ 2022 年-2024 年，利盟国际新增应收账款抵押贷款 1.25 亿美元，用于满足流动性需求；

⑥ 上述新银行贷款及应收账款抵押贷款在历年正常还本付息后，形成了目前约 10 亿美元对银行的有息负债。

根据《股权购买协议》，最终的购买对价将由买卖双方在交割后依据双方确认的标的公司净营运资金、净营运资金调整数、融资负债、交割日现金、交易费用及过渡期义务金额的相应金额调整并结合确认是否存在预留损失而定。（注：“最终的购买对价”相较于“预估购买对价”调整的上调幅度或下调幅度均不得超过 3,000.00 万美元）。

（4）估值报告

根据《估值报告》，截至 2024 年 12 月 31 日，Lexmark International II, LLC 的股东全部权益价值在估值分析基准日的账面值为 17,048.54 万美元，采用收益法市场价值为 17,200.00 万美元，增值 151.46 万美元，增值率为 0.89%，根据基准日 2024 年 12 月 31 日的汇率，采用收益法的市场价值折算成人民币为 123,640.48 万元；采用市场法市场价值为 19,800.00 万美元，增值 2,751.46 万美元，增值率为 16.14%，根据基准日 2024 年 12 月 31 日的汇率，采用市场法的市场价值折算成人

民币为 142,330.32 万元。

（二） 本次交易不构成关联交易

根据《上市规则》等有关法律法规以及上市公司董事会决议，本次交易的买方与上市公司及其关联方之间不存在关联关系，因此本次交易不构成关联交易。

（三） 本次交易构成重大资产重组

本次出售标的资产为卖方所持标的公司 100%股权。根据纳思达《2024 年年度报告》，将上市公司 2024 年度经审计合并口径的资产总额、净资产及营业收入与标的公司 2024 年度资产总额、净资产及营业收入进行比较，结果如下表所示：

单位：万元

财务指标	标的公司	上市公司	标的公司/上市公司
资产总额	1,958,406.58	3,735,013.79	52.43%
净资产	122,551.75	1,003,463.67	12.21%
营业收入	1,596,132.52	2,641,480.06	60.43%

基于上表比较情况，本次交易构成《重组管理办法》第十二条“（一）购买、出售的资产总额占上市公司最近一个会计年度经审计的合并财务会计报告期末资产总额的比例达到百分之五十以上；（二）购买、出售的资产在最近一个会计年度所产生的营业收入占上市公司同期经审计的合并财务会计报告营业收入的比例达到百分之五十以上，且超过五千万人民币”的情况，因此本次交易构成上市公司重大资产重组。

（四） 本次交易不构成重组上市

本次交易为上市公司以现金方式出售所持标的公司股权，不涉及上市公司发行股份，不会导致上市公司股权结构及控制权发生变化，也不存在导致上市公司控股股东、实际控制人变更的情形。因此，本次交易不构成《重组管理办法》第十三条规定的重组上市情形。

综上，金杜认为，本次交易的方案内容符合《重组管理办法》等相关中国法律法规的规定，本次交易不构成《重组管理办法》第十三条规定的重组上市。

二、 本次交易各方的主体资格

（一）出售方/卖方

1. 上市公司

根据珠海市市场监督管理局于 2025 年 2 月 25 日核发的《营业执照》、《公司章程》，并经本所律师在企信网、企信网（珠海）以及巨潮网上核查，纳思达目前的基本情况如下：

名称	纳思达股份有限公司
统一社会信用代码	914404001926372834
住所	珠海市香洲区珠海大道 3883 号 01 栋 7 楼 B 区
法定代表人	汪东颖
注册资本	142,298.9339 万元（注 3）
实收资本	142,298.9339 万元（注 3）
公司类型	股份有限公司（上市）
经营范围	一般项目：技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广；计算机及办公设备维修；计算机软硬件及辅助设备批发；计算机软硬件及辅助设备零售；计算机软硬件及外围设备制造；软件销售；网络技术服务；信息系统运行维护服务；信息系统集成服务；信息技术咨询服务；办公设备耗材制造；办公设备耗材销售；复印和胶印设备制造；复印和胶印设备销售；再生资源回收（除生产性废旧金属）；再生资源销售；再生资源加工；以自有资金从事投资活动；互联网销售（除销售需要许可的商品）；科技中介服务；普通货物仓储服务（不含危险化学品等需许可审批的项目）；机械设备租赁；商用密码产品销售；增材制造装备销售；金属工具制造；金属工具销售；五金产品批发；五金产品制造；五金产品研发；五金产品零售。（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）许可项目：计算机信息系统安全专用产品销售；废弃电器电子产品处理；第一类增值电信业务；第二类增值电信业务；检验检测服务。（依法须经批准的项目，经相关部门批准后方可开展

	经营活动，具体经营项目以相关部门批准文件或许可证件为准)
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注 3：上市公司正在就 2025 年回购注销部分限制性股票涉及的注册资本变更事宜办理工商变更程序。

根据纳思达提供的工商登记资料、纳思达作为上市公司的信息披露文件并经本所律师在企信网、天眼查、巨潮网核查，纳思达的主要历史沿革如下：

(1) 股份有限公司设立

纳思达原名称珠海艾派克科技股份有限公司，曾用名称珠海万力达电气股份有限公司。经万力达有限公司于 2004 年 5 月 20 日召开的股东会决议通过，万力达有限公司依据广东正中珠江会计师事务所于 2004 年 5 月 18 日出具的广会所审字（2004）第 8460563 号《审计报告》所审计确认的截至 2004 年 4 月 30 日账面净资产 4,154.80 万元，按照 1:1 的比例折合为 4,154.80 万股，整体变更为股份有限公司。各股东按原持股比例持有股份有限公司的股份，原万力达有限公司的债权、债务和资产全部进入股份有限公司。广东正中珠江会计师事务所于 2004 年 8 月 6 日以广会所验字[2004]2404063 号《验资报告》对股份有限公司整体变更的净资产折股进行了验证。

2004 年 8 月 4 日，广东省人民政府办公厅以粤办函[2004]272 号《关于同意变更设立珠海万力达电气股份有限公司的复函》批准万力达设立。

2004 年 8 月 18 日，上市公司在广东省工商行政管理局完成工商变更登记手续，并领取了注册号为 4400001010112 的企业法人营业执照，注册资本为 4,154.80 万元人民币。

股份公司成立时，股权结构如下：

序号	股东名称/姓名	持股数（万股）	持股比例
1	庞江华	2,285.140	55%
2	朱新峰	623.220	15%
3	黄文礼	581.672	14%
4	赵宏林	415.480	10%
5	吕勃	249.288	6%
合计		4,154.800	100%

(2) 首次公开发行并上市

2007年10月18日，中国证监会作出证监发行字[2007]360号《关于核准珠海万力达电气股份有限公司首次公开发行股票的通知》，核准万力达公开发行不超过1,400万股新股。经深交所作出的深证上[2007]174号《关于珠海万力达电气股份有限公司人民币普通股股票上市的通知》同意，万力达发行的普通股在深交所上市，股票简称“万力达”，股票代码“002180”，发行价格为13.88元/股，其中网下配售数量为280万股，网上发行数量为1,120万股。首次公开发行股票并上市后，万力达注册资本增加至5,554.8万元，股本总额为5,554.80万股。

2007年11月1日，正中珠江会计师事务所出具广会所验字[2007]第0620450206号《验资报告》，截至2007年11月1日止，万力达通过发行人民币普通股A股募集资金总额为194,320,000.00元，扣除发行费用14,825,748.00元，实际募集资金净额为179,494,252.00元，其中新增股本14,000,000.00元，股本溢价165,494,252.00元。

2007年12月28日，万力达召开2007年第二次临时股东大会，审议通过《关于增加公司注册资本至5,554.8万元并办理工商登记变更的议案》。

(3) 2008年度资本公积金转增股本

2008年4月8日，万力达召开了2007年年度股东大会，审议通过了《2007年度利润分配预案》，同意以2007年末总股本5,554.8万股为基数，向全体股东每10股派发现金红利5元（含税），以资本公积金每10股转增5股，合计转增2,777.4万股。

2008年6月10日，正中珠江会计师事务所出具广会所验字[2008]第0823090011号《验资报告》。根据该《验资报告》，截至2008年5月20日止，万力达已将资本公积人民币2,777.4万元转增股本。

本次转增完成后，万力达总股本由5,554.8万股增加至8,332.2万股，注册资本由5,554.8万元增加至8,332.2万元。

(4) 2011年度资本公积金转增股本

2011年4月20日，万力达召开了2010年年度股东大会，审议通过了《2010年度利润分配预案》，同意万力达以2010年末总股本8,332.2万股为基数，向全体股东每10股派发现金红利1元（含税），以资本公积金每10股转增5股，合计转增4,166.1万股。

2011年6月30日，立信大华会计师事务所有限公司珠海分所出具立信大华（珠）验字[2011]34号《验资报告》。根据该《验资报告》，截至2011年5月12日止，万力达已将资本公积人民币4,166.1万元转增股本。

本次转增完成后，万力达总股本由8,332.2万股增加至12,498.3万股，注册资本由8,332.2万元增加至12,498.3万元。

(5) 2014年度资本公积金转增股本

2014年3月19日，万力达召开了2013年年度股东大会，审议通过了《关于暂不实施利润分配而实施资本公积金转增股本的议案》，同意万力达以2013年末总股本12,498.3万股为基数，向全体股东以资本公积金每10股转增1.5股，合计转增1,874.745万股。

2014年8月7日，中兴财光华会计师事务所（特殊普通合伙）出具中兴财光华审验字（2014）第07069号《验资报告》。根据该《验资报告》，截至2014年5月14日止，万力达已将资本公积人民币1,874.745万元转增股本。

本次转增完成后，万力达总股本由12,498.3万股增加至14,373.045万股，注册资本由12,498.3万元增加至14,373.045万元。

(6) 2014年重大资产置换及发行股份购买资产暨关联交易

2014年3月6日，珠海艾派克微电子有限公司召开董事会审议通过了股东赛纳科技与万力达重大资产置换事宜，同意赛纳科技将其所持珠海艾派克微电子有限公司96.67%股权注入万力达。

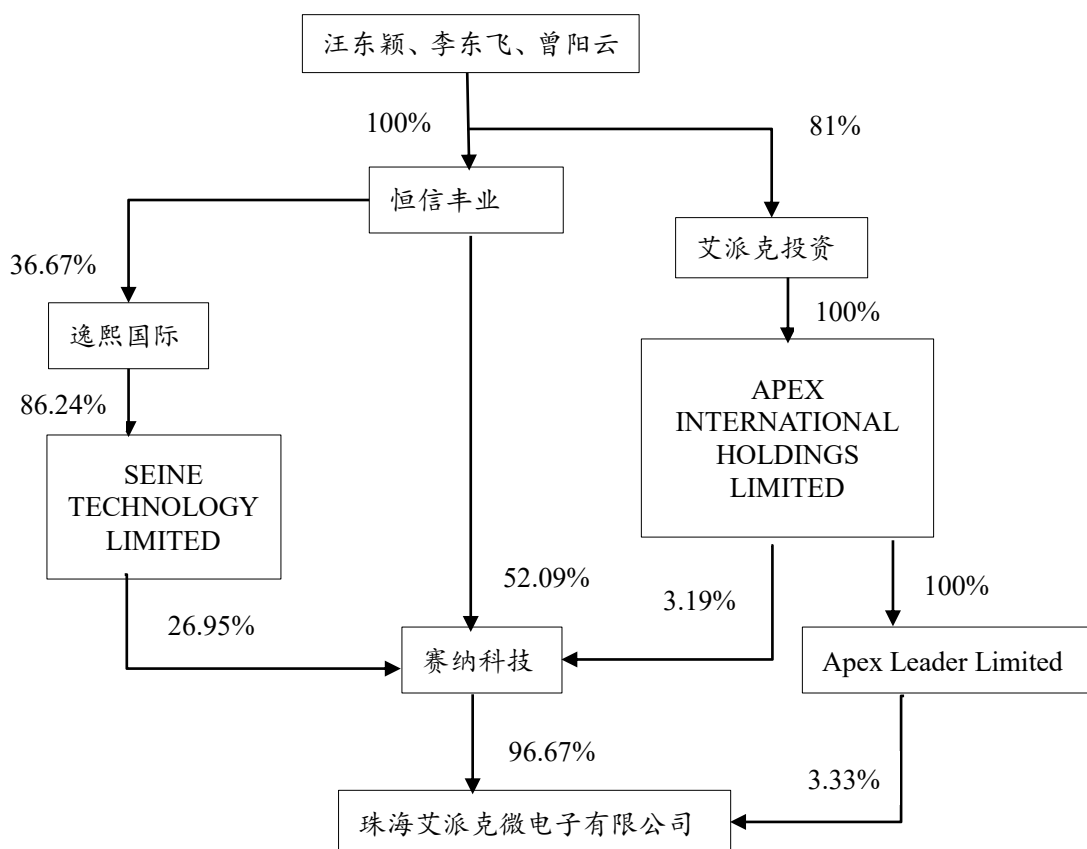
2014年2月18日，珠海赛纳董事会通过决议，同意珠海赛纳与万力达开展此次重大资产重组事宜。2014年3月6日，珠海赛纳股东大会通过决议，同意珠海赛纳与万力达开展此次重大资产重组事宜。

2014年3月19日，万力达召开第四届董事会第六次会议，2014年4月9日，万力达召开2014年第一次临时股东大会，审议通过了《关于公司重大资产置换及发行股份购买资产符合相关法律法规的议案》等相关议案。

2014年3月19日，万力达、赛纳科技及庞江华三方共同签署了《重大资产置换及发行股份购买资产协议》。万力达和赛纳科技签订了《盈利预测补偿协议》。

此次交易置入资产作价 2,753,732,238.00 元, 置出资产作价 398,920,180.00 元, 资产置换后的差额为 2,354,812,058.00 元, 按照此次发行股份除权后的价格 8.44 元/股计算, 万力达发行了 A 股股票 279,006,168 股, 占发行后总股本的比例为 66.00%。

进行重大资产置换及发行股份购买资产前, 珠海艾派克微电子有限公司 (以下简称“艾派克电子”) 的股权结构如下:



重大资产置换及发行股份购买资产完成后, 赛纳科技直接持有万力达 279,006,168 股, 持股比例约为 66.00%, 成为万力达的控股股东。一致行动人汪东颖、李东飞、曾阳云通过赛纳科技合计间接控制万力达 41.71% 的股份, 成为实际控制人。

2014 年 4 月 22 日, 艾派克电子主管商务部门珠海市科技工贸和信息化局作出珠科工贸信资函[2014]98 号《关于原则同意珠海艾派克微电子有限公司股权转让的函》, 原则同意赛纳科技将所持艾派克电子 96.67% 股权转让给万力达, 前述重组获得中国证监会核准后, 艾派克电子需按照相关要求提交与股权转让相关的正式申请文件, 在申请文件经审查符合相关法律法规规定的前提下, 珠海市科技工贸和信息化局将在不超过 10 个工作日内予以批准。

2014年7月23日，中国证监会作出证监许可[2014]732号《关于核准珠海万力达电气股份有限公司重大资产重组及向珠海赛纳打印科技股份有限公司发行股份购买资产的批复》，核准万力达此次重大资产重组及向珠海赛纳发行279,006,168股股份购买相关资产；该批复自下发之日起12个月内有效。

2014年7月23日，中国证监会作出证监许可[2014]731号《关于核准珠海赛纳打印科技股份有限公司公告珠海万力达电气股份有限公司收购报告书并豁免其要约收购义务的批复》，核准豁免赛纳科技以资产认购万力达此次发行股份而持有万力达279,006,168股股份（约占万力达总股本66%）而应履行的要约收购义务。

2014年8月4日，珠海市科技工贸和信息化局作出珠科工贸信资[2014]524号《关于合资企业珠海艾派克微电子有限公司变更股东的批复》，同意赛纳科技以其所持艾派克电子96.67%的股权出资认购万力达股份，认购后，艾派克电子股东变更为万力达、APEX LEADER LIMITED。

2014年8月7日，珠海市工商行政管理局作出珠核变通外字[2014]第zh14080500324号《核准变更登记通知书》，此次变更已办理完毕工商变更登记手续。

2014年9月16日，立信会计师事务所（特殊普通合伙）审验了此次交易万力达新增注册资本及实收股本情况，并出具了编号为信会师报字[2014]第410356号的《验资报告》，截至2014年9月17日，万力达已收到赛纳科技缴纳的新增注册资本合计279,006,168.00元，公司变更后的注册资本为422,736,618.00元，累计实收资本为422,736,618.00元。

2014年9月17日，中国证券登记结算有限公司深圳分公司登记存管部受理了万力达非公开发行新股登记申请材料并出具《股份登记申请受理确认书》，相关股份登记到账后正式被列入上市公司股东名册，万力达此次非公开发行新股数量为279,006,168股，发行价格为8.44元/股，非公开发行前公司股份数量为143,730,450股，非公开发行后上市公司股份数量为422,736,618股。

2014年11月18日，上市公司召开的2014年第四次临时股东大会审议了《关于变更公司名称、经营范围、住所、注册资本的议案》，同意公司名称、证券简称等相关事项的变更。2014年12月5日，上市公司在珠海市工商行政管理局完成了工商变更；证券简称经上市公司申请，并经深圳证券交易所核准，自2014年12月

16 日起由“万力达”变更为“艾派克”，公司证券代码不变。

重大资产置换及发行股份购买资产完成后，上市公司股本结构情况如下：

序号	股东名称	未除权		除权	
		持股数量 (万股)	股份比例	持股数量 (万股)	股份比例
1	赛纳科技	24,276.41	66.01%	27,900.62	66.01%
2	庞江华	4,318.57	11.74%	4,966.35	11.74%
3	黄文礼	885.53	2.41%	1,018.36	2.41%
4	朱新峰	690.74	1.88%	794.35	1.88%
5	其他社会公众股东	6,603.47	17.96%	7,593.99	17.96%
合计		36,774.71	100.00%	42,273.66	100.00%

(7) 2015 年发行股份购买资产并募集配套资金暨关联交易

2015 年 5 月 6 日，艾派克召开第四届董事会第十八次会议，审议通过《关于本次发行股份购买资产并募集配套资金暨关联交易方案的议案》《关于<珠海艾派克科技股份有限公司发行股份购买资产并募集配套资金暨关联交易报告书（草案）>及其摘要的议案》等与此次发行股份购买资产并募集配套资金有关的议案，确定此次发行股份购买资产并募集配套资金的发行方案，并提请股东大会授权董事会全权办理此次交易的相关事宜。艾派克拟通过发行股份的方式，向赛纳科技购买其体系内的耗材业务资产，具体包括：（1）赛纳科技持有的经营耗材业务子公司全部股权，即珠海爱丽达电子科技有限公司、珠海纳思达企业管理有限公司、珠海格之格数码科技有限公司、Ninestar Image Tech Limited、Seine（Holland） B.V.、Seine Tech（USA） Co., Ltd.6 家公司 100%的股权；（2）赛纳科技体内耗材业务全部经营性资产、负债；同时，艾派克拟向赛纳科技、吕如松、国家集成电路产业投资基金股份有限公司、珠海玫瑰股权投资合伙企业（有限合伙）非公开发行股份募集配套资金。

2015 年 5 月 26 日，艾派克召开 2015 年第一次临时股东大会，审议通过《关于本次发行股份购买资产并募集配套资金暨关联交易方案的议案》、《关于<珠海艾派克科技股份有限公司发行股份购买资产并募集配套资金暨关联交易报告书（草案）>及其摘要的议案》等与此次发行股份购买资产并募集配套资金有关的议案，确定此次发行股份购买资产并募集配套资金的发行方案，并授权董事会全权办理此次交易的相关事宜。

2015年9月16日，中国证监会作出证监许可[2015]2124号《关于核准珠海艾派克科技股份有限公司向珠海赛纳打印科技股份有限公司发行股份购买资产并募集配套资金的批复》，核准艾派克向赛纳科技发行 109,809,663 股股份购买相关资产，核准艾派克非公开发行不超过 36,603,221 股新股募集此次发行股份购买资产的配套资金。

2015年9月28日，立信会计师事务所出具信会师报字[2015]第 410572 号《验资报告》，截至 2015 年 9 月 28 日止，艾派克已按照中国证监会证监许可[2015]2124 号批复，发行股份 146,412,884.00 股，此次发行增加股本 146,412,884.00 元，增加资本公积 908,994,658.02 元。增资前艾派克的注册资本为人民币 422,736,618.00 元，股本为人民币 422,736,618.00 元，业经立信会计师事务所（特殊普通合伙）审验并出具信会师报字[2014]第 410356 号《验资报告》，连同此次交易验证的新增出资 146,412,884.00 元，艾派克变更后的注册资本为人民币 569,149,502.00 元，股本为人民币 569,149,502.00 元。

此次发行股份购买资产并募集配套资金完成后，艾派克的总股本由 42,273.66 万股增加至 56,914.95 万股，注册资本由 42,273.66 万元增加至 56,914.95 万元。

(8) 2016 年资本公积金转增股本

2016 年 3 月 13 日，艾派克第四届董事会第二十九次会议审议通过了《2015 年度利润分配预案》，以截至 2015 年 12 月 31 日股本 569,149,502 股为基数，以资本公积金向全体股东每 10 股转增 7.5 股，共转增股本 426,862,126 股，转增后的股本总额为 996,011,628 股。2016 年 4 月 7 日，上市公司 2015 年度股东大会审议通过了上述利润分配方案。

此次转增完成后，艾派克总股本由 56,914.95 万股变更为 99,601.16 万股，注册资本由 56,914.95 万元变更为 99,601.16 万元。

(9) 2016 年度股权激励计划

2016 年 9 月 9 日，艾派克第五届董事会第二次会议审议通过了《关于<公司限制性股票激励计划（草案）>及其摘要的议案》、《关于<公司限制性股票激励计划实施考核管理办法>的议案》等议案。上述股权激励计划采取的激励工具为限制性股票，股票来源为上市公司向激励对象定向发行的上市公司 A 股普通股。

激励计划拟向激励对象授予的限制性股票数量为 2,066.6 万股，占本激励计划

草案公告日上市公司股本总额的 2.075%，其中首次授予 1,657.1 万股，预留 409.5 万股，预留部分占本次授予权益总额的 19.815%。激励计划中任何一名激励对象所获授限制性股票数量未超过本激励计划提交股东大会审议之前上市公司股本总额的 1%。全部有效的股权激励计划所涉及的标的股票总数累计并未超过上市公司股本总额的 10%。

激励计划限制性股票的授予价格为 16.48 元/股。激励计划公告当日至激励对象完成限制性股票登记期间，若上市公司发生资本公积转增股本、派发股票红利、股份拆细或缩股、配股、派息等除权、除息事宜，限制性股票的授予价格、授予规模将根据本激励计划草案的规定做相应的调整。

2016 年 9 月 27 日，艾派克召开了 2016 年第六次临时股东大会，审议通过了《关于<公司限制性股票激励计划（草案）>及其摘要的议案》。

2016 年 11 月 9 日，艾派克于第五届董事会第五次会议、第五届监事会第五次会议审议通过了《关于调整公司限制性股票激励计划激励对象及授予数量的议案》以及《关于向公司限制性股票激励计划激励对象授予限制性股票的议案》，向调整后的激励对象授予限制性股票。

2016 年 11 月 18 日，上市公司发布《关于限制性股票首次授予登记完成的公告》。在确定授予日后的资金缴纳、股份登记过程中，3 名激励对象因个人原因放弃认购其对应的限制性股票 3.109 万股，因而本次限制性股票实际授予登记共 516 人，授予登记股份 1,601.24 万股。

上述股权激励计划实施完毕后，艾派克总股本由 99,601.16 万股变更为 101,202.40 万股，注册资本由 99,601.16 万元变更为 101,202.40 万元。

(10) 2017 年更名及注册地址变更

上市公司于 2016 年 9 月 20 日召开的 2016 年第五次临时股东大会上，审议通过《关于变更公司名称、注册地址等事项的议案》，同意上市公司中文名称由“珠海艾派克科技股份有限公司”，变更为“纳思达股份有限公司”。

2017 年 4 月 26 日，上市公司发布《关于本公司拟用名称“纳思达股份有限公司”获得国家工商总局核准的公告》，公告称：公司于近日收到珠海市工商行政管理局出具的《名称变更核准通知书》（（国）名称变核内字[2017]第 1535 号），通知书

内容为：“经国家工商总局核准，企业名称变更为纳思达股份有限公司”。

根据广东省珠海市工商行政管理局于 2017 年 5 月 23 日向上市公司核发的《营业执照》，上市公司的名称变更为“纳思达股份有限公司”。

(11) 2017 年非公开发行 A 股股票

2015 年 10 月 11 日，上市公司召开第四届董事会第二十三次会议，会议逐项审议并通过了《关于公司符合非公开发行股票条件的议案》、《关于公司非公开发行股票方案的议案》、《关于公司非公开发行 A 股股票预案的议案》、《关于公司本次非公开发行 A 股股票募集资金使用的可行性研究报告的议案》、《关于公司前次募集资金使用情况报告的议案》、《关于公司未来三年（2015-2017 年）股东分红回报规划的议案》、《关于提请股东大会授权董事会办理本次非公开发行股票相关事宜的议案》、《关于公司召开 2015 年度第五次临时股东大会的议案》等议案。

2015 年 11 月 18 日，上市公司召开 2015 年第五次临时股东大会，此次临时股东大会逐项审议并通过了《关于公司符合非公开发行股票条件的议案》、《关于公司非公开发行股票方案的议案》、《关于公司非公开发行 A 股股票预案的议案》、《关于公司本次非公开发行 A 股股票募集资金使用的可行性研究报告的议案》、《关于公司前次募集资金使用情况报告的议案》、《关于公司未来三年（2015-2017 年）股东分红回报规划的议案》、《关于提请股东大会授权董事会办理本次非公开发行股票相关事宜的议案》等议案。

期间此次非公开发行因上市公司筹划重大资产购买事项中止审查。2016 年 11 月 1 日，上市公司召开第五届董事会第四次会议，会议逐项审议并通过了《关于申请恢复 2015 年度非公开发行 A 股股票申请文件审核的议案》《关于延长非公开发行 A 股股票股东大会决议有效期的议案》《关于提请股东大会延长授权公司董事会全权办理非公开发行股票相关事宜有效期的议案》《关于调整非公开发行 A 股股票方案的议案》《关于公司非公开发行 A 股股票预案（修订稿）的议案》《关于修订非公开发行股票摊薄即期收益的风险提示及采取措施的议案》《关于召开公司 2016 年第七次临时股东大会的议案》等议案。

2016 年 11 月 11 日，上市公司召开第五届董事会第六次会议，会议逐项审议并通过了《关于撤销第五届董事会第四次会议<关于调整非公开发行 A 股股票方案的议案>的议案》《关于撤销第五届董事会第四次会议<关于公司非公开发行 A 股股票预案（修订稿）的议案>的议案》《关于撤销第五届董事会第四次会议<关于修

非公开发行股票摊薄即期收益的风险提示及采取的措施的议案》的议案》等议案。

2016年11月17日，上市公司召开2016年第七次临时股东大会，会议逐项审议并通过了《关于延长非公开发行A股股票股东大会决议有效期的议案》《关于提请股东大会延长授权公司董事会全权办理非公开发行股票相关事宜有效期的议案》等议案。

2016年12月12日，上市公司召开第五届董事会第九次会议，会议逐项审议并通过了《关于调整非公开发行A股股票方案的议案》《关于公司非公开发行A股股票预案（修订稿）的议案》《关于二次修订非公开发行股票摊薄即期收益的风险提示及采取的措施的议案》《关于修订本次非公开发行A股股票募集资金使用的可行性研究报告的议案》《关于公司前次募集资金使用情况报告的议案》等议案。

2016年12月28日，上市公司召开2016年第九次临时股东大会，会议逐项审议并通过了《关于调整非公开发行A股股票方案的议案》《关于公司非公开发行A股股票预案（修订稿）的议案》《关于二次修订非公开发行股票摊薄即期收益的风险提示及采取的措施的议案》《关于修订本次非公开发行A股股票募集资金使用的可行性研究报告的议案》《关于公司前次募集资金使用情况报告的议案》等议案。

2017年5月11日，上市公司召开第五届董事会第十五次会议，会议逐项审议并通过了《关于调整公司2015年非公开发行股票方案的议案》《关于公司非公开发行A股股票预案（第二次修订稿）的议案》《关于三次修订非公开发行股票摊薄即期收益的风险提示及采取的措施的议案》《关于修订本次非公开发行A股股票募集资金使用的可行性研究报告的议案》《关于公司前次募集资金使用情况报告的议案》等议案。

2017年8月2日，纳思达非公开发行股票申请获得中国证监会股票发行审核委员会的审核通过。

2017年10月18日，上市公司收到中国证监会核发的《关于核准纳思达股份有限公司非公开发行股票的批复》（证监许可[2017]1803号），中国证监会核准纳思达非公开发行不超过51,640,230股新股，该批复自核准发行之日起6个月内有效。

2017年10月30日，上市公司召开第五届董事会第十八次会议，会议审议并通过了《关于再次延长非公开发行A股股票股东大会决议有效期的议案》和《关于提请股东大会再次延长授权董事会全权办理本次非公开发行股票相关事宜有效

期的议案》等议案。

2017年11月16日，上市公司召开2017年第四次临时股东大会，会议审议并通过了《关于再次延长非公开发行A股股票股东大会决议有效期的议案》、《关于提请股东大会再次延长授权董事会全权办理本次非公开发行股票相关事宜有效期的议案》。

2017年12月6日，立信出具《验证报告》（信会师报字[2017]第ZC10722号），截至2017年12月5日止，此次非公开发行的主承销商华融证券已将扣除承销（保荐）费（人民币：12,000,000.00元）后的资金净额人民币1,420,499,980.20元汇入纳思达此次非公开发行的募集资金专用账户内。此次非公开发行募集资金为人民币1,420,499,980.20元，扣除其他发行费用人民币11,893,137.55元后，此次非公开发行募集资金净额为1,408,606,842.65元，其中：增加股本51,640,230.00元，增加资本公积（股本溢价）1,356,966,612.65元，此次非公开发行后，纳思达的注册资本变更为人民币1,063,664,258.00元。

此次非公开发行A股完成后，纳思达的总股本由101,202.40万股增加至106,366.43万股，上市公司注册资本从101,202.40万元增加至106,366.43万元。

（12） 2018年回购注销部分限制性股票

上市公司于2017年10月30日召开的第五届董事会第十八次会议、第五届监事会第十八次会议及2017年11月16日召开的2017年第四次临时股东大会分别审议通过了《关于回购注销部分限制性股票的议案》，鉴于上市公司股权激励对象蒲宏礼、卓开龙、冯萃卓、李磊4人因离职不符合上市公司限制性股票激励计划中有关激励对象的规定，上市公司决定回购注销4名已离职激励对象持有的已获授予但尚未解锁的限制性股票共76,320股。

上市公司于2018年2月3日披露了《关于部分限制性股票回购注销完成的公告》，纳思达已完成对4名离职激励对象持有的已获授但尚未解锁的限制性股票共76,320股的回购注销处理，本次回购价格为16.48元/股，回购注销股份共计76,320股，占注销前总股本比例的0.0072%，回购注销完成后，上市公司股本总额由1,063,664,258股调整为1,063,587,938股。

2018年1月3日，立信出具了《纳思达股份有限公司验资报告》（信会师报字[2018]第ZC10001号）。此次回购注销的股票数量为7.632万股，上市公司已在

国证券登记结算有限责任公司深圳分公司办理完成回购注销手续。此次限制性股票回购注销完成后，上市公司总股本由 1,063,664,258 股减至 1,063,587,938 股，上市公司注册资本由 1,063,664,258 元减至 1,063,587,938 元。

此次限制性股票回购并注销完成后，纳思达的总股本由 106,366.43 万股减少至 106,358.79 万股，注册资本由 106,366.43 万元减少至 106,358.79 万元。

(13) 2019 年回购注销部分限制性股票

上市公司于 2018 年 10 月 29 日召开的第五届董事会第二十七次会议、第五届监事会第二十七次会议及 2019 年 1 月 8 日召开的 2019 年第一次临时股东大会分别审议通过了《关于回购注销部分限制性股票的议案》，鉴于纳思达股权激励对象谢跃书、张巍、孙德丰、廖文芳、王建丽、韩献飞、江满华、熊文、潘家慧、古泉、向广宙、杨兵等 12 人已离职，根据公司《限制性股票激励计划（草案）》及有关规定，同意上述 12 名离职激励对象持有的已获授但尚未解锁的限制性股票共 17.4615 万股进行回购注销处理。

上市公司于 2019 年 4 月 3 日披露《关于部分限制性股票回购注销完成的公告》，纳思达已完成对 12 名离职激励对象持有的已获授但尚未解锁的限制性股票共 17.4615 万股的回购注销处理，此次回购价格为 16.48 元/股，回购注销股份共计 17.4615 万股，占注销前总股本比例的 0.0164%；回购注销完成后，纳思达股本总额由 106,358.7938 万股调整为 106,341.3323 万股。

2019 年 2 月 28 日，立信出具了《纳思达股份有限公司验资报告》（信会师报字[2019]第 ZC10047 号）。此次回购注销的股票数量为 174,615 股，上市公司已在中国证券登记结算有限责任公司深圳分公司办理完成回购注销手续。此次限制性股票回购注销后，公司总股本由 1,063,587,938 股减至 1,063,413,323 股，上市公司注册资本由 1,063,587,938 元减至 1,063,413,323 元。

此次限制性股票回购并注销完成后，纳思达总股本从 106,358.79 万股减少至 106,341.33 万股，纳思达注册资本从 106,358.79 万元减少至 106,341.33 万元。

(14) 2020 年回购注销部分限制性股票

上市公司于 2019 年 10 月 29 日召开第六届董事会第四次会议、第六届监事会第三次会议及 2019 年 11 月 15 日召开的 2019 年第五次临时股东大会，分别审议

通过了《关于回购注销部分限制性股票的议案》，鉴于纳思达股权激励对象王帆、宋春艳、杨妙玲、戴旭、王晓飞、郭全、徐远东 7 人因离职不符合纳思达限制性股票激励计划中有关激励对象的规定，纳思达决定回购注销 7 名已离职激励对象持有的已获授予但尚未解锁的限制性股票共 6.3324 万股。

此次限制性股票回购注销后，纳思达的总股本从 106,341.3323 万股减少至 106,334.9999 万股，纳思达的注册资本从 106,341.3323 万元减少至 106,334.9999 万元。

2020 年 1 月 9 日，立信出具了《纳思达股份有限公司验资报告》（信会师报字[2020]第 ZC10002 号）。此次回购注销的股票数量为 63,324 股，上市公司已在中国证券登记结算有限责任公司深圳分公司办理完成回购注销手续。此次限制性股票回购注销后，上市公司总股本由 1,063,413,323 股减至 1,063,349,999 股，上市公司注册资本由 1,063,413,323 元减至 1,063,349,999 元。

(15) 2020 年发行股份购买资产

2020 年 5 月 15 日，上市公司召开第六届董事会第八次会议，审议通过了《关于调整本次发行股份购买资产方案的议案》《<纳思达股份有限公司发行股份购买资产报告书（草案）>及其摘要的议案》等与此次发行股份购买资产有关的议案，确定此次发行股份购买资产的发行方案，并提请股东大会批准授权董事会全权办理此次发行股份购买资产的相关事宜。上市公司拟通过发行股份的方式，向珠海中润靖杰打印科技有限公司（以下简称“中润靖杰”）的股东彭可云、赵炯、王晓光、赵志奋、保安勇、濮瑜、王骏宇和珠海中润创达打印科技合伙企业（有限合伙）购买其持有的中润靖杰 49%的股权及向珠海欣威科技有限公司（以下简称“欣威科技”）的股东赵志祥、袁大江、丁雪平和珠海诚威立信投资合伙企业（有限合伙）购买其持有的欣威科技 49%的股权。

2020 年 6 月 18 日，上市公司召开 2020 年第三次临时股东大会，审议通过了《关于公司本次发行股份购买资产方案的议案》、《关于<纳思达股份有限公司发行股份购买资产报告书（草案）>及其摘要的议案》、《关于公司签署附条件生效的<发行股份购买资产协议>的议案》等与此次发行股份购买资产有关的议案，确定此次发行股份购买资产的发行方案，并授权董事会全权办理此次发行股份购买资产的相关事宜。

2020 年 10 月 12 日，上市公司取得中国证监会于 2020 年 9 月 30 日下发的《关

于核准纳思达股份有限公司向赵志祥等发行股份购买资产的批复》（证监许可[2020]2475号），核准上市公司向赵志祥、袁大江、丁雪平、珠海诚威立信投资合伙企业（有限合伙）、彭可云、赵炯、王晓光、赵志奋、保安勇、濮瑜、王骏宇、珠海中润创达打印科技合伙企业（有限合伙）发行股份购买欣威科技49%股权和中润靖杰49%股权。

2020年11月13日，立信出具信会师报字[2020]第ZC10576号《验资报告》，截至2020年11月2日止，上市公司已按照中国证监会证监许可[2020]2475号批复，发行股份11,103,195.00股。此次发行股份购买资产交易前，上市公司的注册资本为人民币1,063,349,999.00元，股本为人民币1,063,349,999.00元；此次发行股份购买资产完成后，上市公司变更后的注册资本为人民币1,074,453,194.00元，股本为人民币1,074,453,194.00元。

(16) 2020年股票期权激励计划行权

上市公司于2020年10月29日召开第六届董事会第十一次会议和第六届监事会第十次会议，分别审议通过了《关于2019年股票期权激励计划首次授予第一个行权期行权条件成就的议案》，上市公司2019年股票期权激励计划首次授予第一个行权期行权条件已成就，同意对首次授予第一个行权期符合行权条件的735名激励对象可行权股票期权共计1,065.4478万份，行权价格为27.63元/股，本次采取自主行权方式。

2020年11月20日上市公司发布《关于2019年股票期权激励计划第一个行权期采用自主行权模式的提示性公告》，确定首次授予第一个可行权期行权期限为2020年11月20日起至2021年11月11日止，行权所需股票来源为：上市公司向激励对象定向发行的公司人民币A股普通股股票。

截至2020年末，因股票期权激励计划的激励对象行权，上市公司向上述激励对象定向发行86,547股，股本增加86,547股。截至2020年末，上市公司总股本为1,074,539,741元。

(17) 2021年股票期权激励计划行权

上市公司于2019年实施股票期权激励计划，于2020年10月29日召开第六届董事会第十一次会议和第六届监事会第十次会议，分别审议通过了《关于2019年股票期权激励计划首次授予第一个行权期行权条件成就的议案》。

本计划首次授予部分第一个行权期为 2020 年 11 月 20 日至 2021 年 11 月 11 日，2021 年度共有 9,546,777 份股票期权已行权，新增股份 9,546,777 股。

(18) 2021 年发行股份购买资产并募集配套资金

2021 年，上市公司发行股份及支付现金购买资产并募集配套资金，上市公司向汪东颖、李东飞、曾阳云、吕如松、珠海横琴金桥一期高端制造股权投资合伙企业（有限合伙）、严伟、珠海奔图伟业投资合伙企业（有限合伙）、北京君联晟源股权投资合伙企业（有限合伙）、孔德珠、汪栋杰、珠海奔图丰业投资合伙企业（有限合伙）、余一丁、珠海奔图恒业投资合伙企业（有限合伙）、彭秉钧、严亚春、珠海永盈投资合伙企业（有限合伙）、陈力、蔡守平、陈凌、况勇、马丽发行股份及支付现金收购其持有的珠海奔图电子有限公司（以下简称“奔图电子”）100%股权，同时，纳思达拟向不超过 35 名特定投资者非公开发行股份募集配套资金，募集配套资金将用于奔图电子高性能高安全性系列激光打印机研发及产业化项目、支付收购奔图电子 100%股权的现金对价、支付中介机构费用及相关税费、上市公司及子公司补充流动资金、偿还借款。

2020 年 7 月 28 日，上市公司召开第六届董事会第九次会议，审议通过了此次重组预案等相关议案。2021 年 2 月 9 日，上市公司召开第六届董事会第十五次会议，审议通过了此次重组报告书草案等相关议案。

2021 年 4 月 7 日，上市公司召开 2021 年第二次临时股东大会，审议通过了此次重组报告书草案等相关议案。

2021 年 5 月 12 日，上市公司召开第六届董事会第十八次会议，审议通过了此次重组报告书草案等相关议案。2021 年 8 月 3 日，上市公司召开第六届董事会第二十次会议，审议通过了此次重组报告书草案（修订稿）等相关议案。

2021 年 8 月 25 日，中国证监会上市公司并购重组审核委员会审核通过纳思达此次发行股份及支付现金购买资产并募集配套资金暨关联交易的申请。

2021 年 10 月 8 日，上市公司收到中国证监会核发的《关于核准纳思达股份有限公司向汪东颖等发行股份购买资产并募集配套资金申请的批复》（证监许可[2021]3170 号）。

截至 2021 年 11 月 4 日，上市公司已按照中国证监会的相关批复，向汪东颖

等 21 名交易对手方发行股份 171,136,112 股。截至 2021 年 12 月 22 日，上市公司已按照中国证监会的相关批复，为此次交易募集配套资金，发行股份 155,714,730 股，此次发行增加股本 155,714,730 股。

此次交易完成后，上市公司总股本变更为 1,410,937,360 股。

(19) 2022 年限制性股票激励计划首次授予

2022 年 2 月 28 日，上市公司召开第六届董事会第二十九次会议，审议通过了《关于〈公司 2022 年限制性股票激励计划（草案）〉及其摘要的议案》《关于〈公司 2022 年限制性股票激励计划实施考核管理办法〉的议案》《关于提请股东大会授权董事会办理限制性股票激励计划有关事宜的议案》等议案。

2022 年 3 月 16 日，上市公司召开 2022 年第三次临时股东大会审议通过了《关于〈公司 2022 年限制性股票激励计划（草案）〉及其摘要的议案》《关于〈公司 2022 年限制性股票激励计划实施考核管理办法〉的议案》《关于提请股东大会授权董事会办理限制性股票激励计划有关事宜的议案》《关于核查〈纳思达股份有限公司 2022 年限制性股票激励计划（草案）〉中涉及的激励对象名单的议案》等议案。

2022 年 3 月 18 日，上市公司召开第六届董事会第三十次会议和第六届监事会第二十四次会议，分别审议通过了《关于调整 2022 年限制性股票激励计划首次授予激励对象名单及首次授予数量的议案》和《关于向 2022 年限制性股票激励计划激励对象授予限制性股票的议案》。

2022 年 5 月 9 日，上市公司披露了《关于 2022 年限制性股票激励计划首次授予完成的公告》。上市公司通过向激励对象非公开发行股票的方式进行限制性股票授予，授予登记完成数量为 5,109,578 股，本次所授予的限制性股票上市日为 2022 年 5 月 10 日，授予价格为 24.82 元/股，授予登记人数为 444 人。

2022 年限制性股票激励计划首次授予完成后，上市公司总股本将由 1,410,937,360 股变更为 1,416,046,938 股。

(20) 2022 年限制性股票激励计划预留部分授予

2023 年 2 月 27 日，上市公司召开第七届董事会第五次会议和第七届监事会第五次会议，分别审议通过了《关于向 2022 年限制性股票激励计划预留授予的激励对象授予限制性股票的议案》，确定 2023 年 2 月 27 日为预留授予日，向激励对象

授予预留部分限制性股票。

本次授予以 2023 年 2 月 27 日为预留授予日，以 26.44 元/股的预留授予价格向 35 名激励对象授予 23.08 万份限制性股票。此次授予通过向激励对象定向发行公司股票的方式完成。

2022 年限制性股票激励计划预留部分授予后，上市公司总股本由 1,416,046,938 股变更为 1,416,277,738 股。

(21) 2023 年回购注销部分限制性股票

2023 年 4 月 28 日，上市公司召开第七届董事会第七次会议和第七届监事会第七次会议，分别审议通过了《关于回购注销部分限制性股票的议案》，鉴于公司股权激励对象刘海亮等 6 名激励对象已离职，上市公司拟对刘海亮等 6 名离职激励对象持有的已获授予但尚未解锁的限制性股票 15,780 股进行回购注销处理。

此次限制性股票回购注销后，上市公司总股本由 1,416,277,738 股变更为 1,416,261,958 股。

(22) 2023 年股票期权激励计划行权

2023 年 10 月 27 日，上市公司召开第七届董事会第十一次会议和第七届监事会第十次会议，分别审议通过了《关于 2019 年股票期权激励计划首次授予第四个行权期行权条件成就的议案》，上市公司 2019 年股票期权激励计划首次授予第四个行权期行权条件已成就，同意首次授予第四个行权期符合行权条件的 635 名激励对象可行权股票期权共计 1,096.015 万份，行权价格为 27.29 元/股。

2023 年 11 月 9 日，上市公司发布《关于 2019 年股票期权激励计划第四个行权期采用自主行权模式的提示性公告》，确定行权期限为 2023 年 11 月 13 日起至 2024 年 11 月 11 日止，以上市公司向激励对象定向发行股票的方式行权。

截至 2023 年 12 月 31 日，共行权股权激励 148,175 份，上市公司定向发行股票 148,175 股，上市公司总股本由 1,416,261,958 股变更为 1,416,410,133 股。

(23) 2024 年回购注销部分限制性股票

上市公司于 2024 年 4 月 26 日召开第七届董事会第十五次会议和第七届监事会第十四次会议，分别审议通过了《关于回购注销部分限制性股票的议案》。上市

公司未满足该年度业绩考核目标，以及上市公司股权激励对象 26 人已离职，上市公司对首次授予的第二个解除限售期和预留授予的第一个解除限售期已获授予但尚未解锁的限制性股票 2,176,663 股进行回购注销处理，该事项已提交上市公司 2023 年第二次临时股东大会审议通过。

2024 年 8 月 14 日，中兴财光华会计师事务所（特殊普通合伙）出具了《纳思达股份有限公司验资报告》（中兴财光华审验字（2024）第 325001 号）。此次回购注销的股票数量为 2,176,663 股已在中国证券登记结算有限责任公司深圳分公司办理完成回购注销手续。

此次限制性股票回购注销后，上市公司总股本由 1,416,410,133 股变更为 1,414,233,470 股。

(24) 2024 年股票期权激励计划行权

上市公司于 2019 年实施股票期权激励计划，于 2023 年 10 月 27 日召开第七届董事会第十一次会议和第七届监事会第十次会议，分别审议通过了《关于 2019 年股票期权激励计划首次授予第四个行权期行权条件成就的议案》。

上市公司 2019 年股票期权激励计划第四个行权期的行权期限为 2023 年 11 月 13 日起至 2024 年 11 月 11 日止，在 2024 年度，激励对象行权股票期权 8,755,869 份，上市公司定向发行 8,755,869 股。

此次行权完成后，上市公司总股本由 1,414,233,470 股增加至 1,422,989,339 股，注册资本变更为 1,422,989,339 元。

(25) 2025 年回购注销部分限制性股票

上市公司于 2025 年 4 月 11 日召开第七届董事会第二十三次会议和第七届监事会第二十二次会议，分别审议通过了《关于回购注销部分限制性股票的议案》，根据立信出具的《关于纳思达股份有限公司限制性股票激励计划 2024 年度业绩指标完成情况鉴证报告》（信会师报字[2025]第 ZM10100 号），上市公司未满足该年度业绩考核目标，以及上市公司股权激励对象 14 人已离职，上市公司拟对首次授予的第三个解除限售期和预留授予的第二个解除限售期已获授予但尚未解锁的限制性股票 111.0416 万股进行回购注销处理。

此次限制性股票回购注销后，上市公司总股本由 1,422,989,339 股变更为

1,421,878,923 股，上市公司注册资本从 1,422,989,339 元减少至 1,421,878,923 元。

根据纳思达提供的中国证券登记结算有限责任公司深圳分公司在 2025 年 4 月 30 日出具的《合并普通账户和融资融券信用账户前 N 名明细数据表》(业务单号：773000006545) 以及纳思达在巨潮网披露的相关公告，截至 2025 年 4 月 30 日，赛纳科技直接持有纳思达 410,093,916.00 股股份，持股比例为 28.82%，为纳思达的控股股东。

根据横琴粤澳深度合作区商事服务局在 2024 年 12 月 2 日核发的《营业执照》、最新有效的《珠海赛纳科技有限公司章程》，并经本所律师在企信网、企信网（珠海）核查及天眼查核查，截至本法律意见书出具之日，赛纳科技基本情况如下：

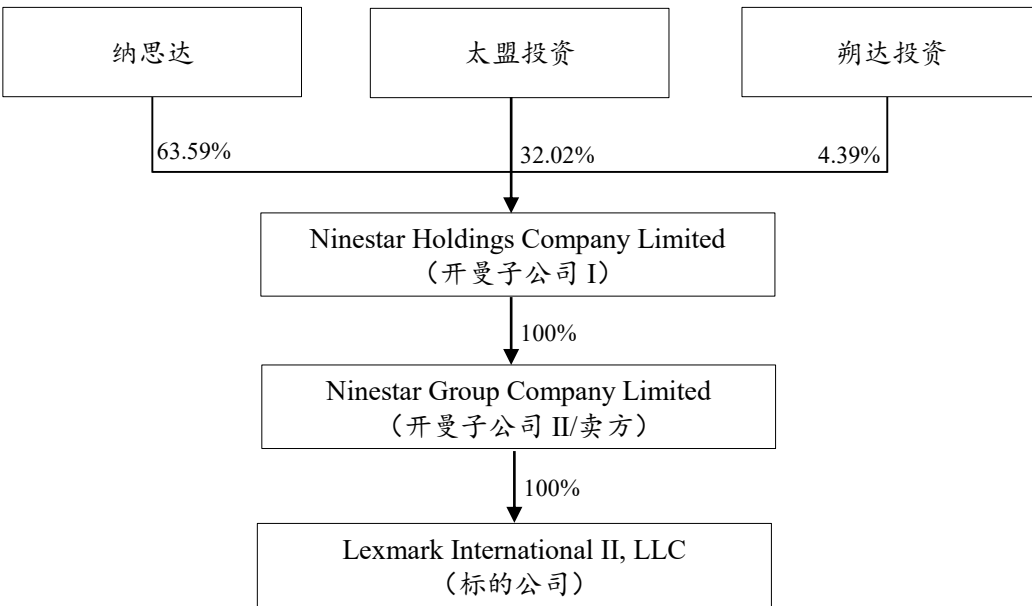
名称	珠海赛纳科技有限公司
注册号	91440400787913312U
住所	珠海市横琴兴盛一路 128 号 1103 办公
法定代表人	汪东颖
注册资本	32,494.8232 万元
实收资本	32,494.8232 万元
公司类型	有限责任公司（港澳台投资、非独资）
经营范围	一般项目：办公设备耗材制造；办公设备耗材销售；计算机软硬件及辅助设备零售；计算机软硬件及外围设备制造；计算机软硬件及辅助设备批发；办公设备销售；信息系统运行维护服务；复印和胶印设备制造；复印和胶印设备销售；再生资源回收（除生产性废旧金属）；再生资源销售；再生资源加工；技术服务、技术开发、技术咨询、技术交流、技术转让、技术推广；信息技术咨询服务；非居住房地产租赁；机械设备租赁。（除依法须经批准的项目外，凭营业执照依法自主开展经营活动）（依法须经批准的项目，经相关部门批准后方可开展经营活动。）（依法须经批准的项目，经相关部门批准后方可开展经营活动。）
成立日期	2006 年 4 月 24 日

登记状态	存续
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截至本法律意见书出具之日，纳思达实际控制人为汪东颖、曾阳云、李东飞。但上市公司实际控制人及一致行动人之一的李东飞先生于 2024 年 10 月不幸逝世，具体内容可参见上市公司 2024 年 10 月 26 日发布的《关于公司实际控制人之一、监事会主席李东飞先生逝世的公告》。截至本法律意见书出具之日，李东飞先生所持有的上市公司股权继承事项仍在处理中。本次交易为上市公司重大资产出售，公司实际控制权不会因本次交易受到影响。

2. 开曼子公司 II/卖方—Ninestar Group Company Limited、标的公司

上市公司本次出售的标的资产为上市公司控股子公司开曼子公司 I 间接持有的标的公司的 100% 股权。标的公司持有利盟国际的 100% 股份，标的公司基本情况请见本法律意见书“五、本次交易的标的资产之（一）标的公司的基本情况”。本次交易的卖方主体为开曼子公司 II，根据境外法律尽职调查报告、《重大资产出售预案》，截至本法律意见书出具之日，其股权控制结构情况如下：



（二）交易对方

本次交易的买方为 Xerox Corporation，根据《重大资产出售预案》《股权购买协议》及买方提供的公司章程、施乐 2024 年年报等资料，买方的基本情况如下：

公司名称	Xerox Corporation
注册号	27553 (DOS ID Number)
成立日期	1906 年 4 月 18 日
成立地	美国纽约州
主要办公地址	201 Merritt 7, P.O. Box 4505, Norwalk, Connecticut 06851-1056
股本	已发行总股数：100 股 每股面值：1 美元
公司类型	DOMESTIC BUSINESS CORPORATION
业务范围	公司在全球范围内设计、开发和销售文档管理系统和解决方案。公司提供智能的工作场所服务，包括托管打印服务、数字化服务、工作流程自动化服务、通信软件以及内容管理解决方案中利用其软件功能的数字解决方案。公司还提供台式单色打印机、彩色打印机、多功能打印机、数字印刷机和照明设备以及解决方案、图形通信和生产解决方案等
股东	Xerox Holdings Corporation 100% 持股，Xerox Holdings Corporation 为美国纳斯达克证券交易所上市公司，股票代码为 XRX

三、 本次交易的批准和授权

(一) 本次交易已经取得的批准和授权

截至本法律意见书出具之日，本次交易已取得以下批准和授权：

1. 纳思达已取得的批准和授权

2024 年 12 月 24 日，纳思达召开第七届董事会第二十一次会议，审议通过了《关于出售利盟国际有限公司暨签署〈股权购买协议〉的议案》。

2025 年 3 月 26 日，纳思达召开第七届董事会第二十二次会议，审议通过《关于公司重大资产出售交易履行法定程序完备性、合规性及提交法律文件有效性的议案》《关于〈纳思达股份有限公司重大资产出售预案〉及其摘要的议案》《关于重大资产出售公司股票价格波动情况的议案》《关于本次重大资产出售前十二个月内购买、出售资产情况的议案》《关于本次交易采取的保密措施及保密制度的说明的议案》《关于公司本次交易构成重大资产重组、不构成重组上市的议案》《关于公司

重大资产出售符合〈上市公司监管指引第9号〉第四条规定的议案》《关于公司重大资产出售符合〈上市公司重大资产重组管理办法〉第十一条规定的议案》《关于重大资产出售相关主体不存在依据〈上市公司监管指引第7号〉第十二条情形的议案》《关于公司重大资产出售不构成关联交易的议案》等议案。

2025年5月19日，纳思达召开第七届董事会第二十五次会议，审议通过了《关于公司符合重大资产重组条件的议案》《关于公司重大资产出售的议案》《关于〈纳思达股份有限公司重大资产出售报告书（草案）〉及其摘要的议案》《关于重大资产出售公司摊薄即期回报情况及相关填补措施的议案》《关于批准本次交易有关的审计报告、备考审阅报告和估值报告的议案》《关于公司重大资产出售交易估值机构的独立性、估值假设前提的合理性、估值方法与估值目的的相关性以及交易定价的公允性的议案》《关于聘请重大资产出售相关中介机构的议案》《关于提请股东大会授权董事会全权办理本次重大资产出售相关事宜的议案》《关于公司本次交易构成重大资产重组、不构成重组上市的议案》《关于公司重大资产出售交易履行法定程序完备性、合规性及提交法律文件有效性的议案》《关于公司重大资产出售符合〈上市公司重大资产重组管理办法〉第十一条规定的议案等议案。

2. 交易对方已取得的批准和授权

经本所律师登录施乐控股所在地的证券监督管理机构官方网站查询，根据施乐控股发布的公告《Xerox to Acquire Lexmark》并经访谈标的公司管理层，施乐控股及买方董事会已经一致同意本次交易。

（二）本次交易尚需取得的批准和授权

截至本法律意见书出具之日，根据《股权购买协议》、纳思达的公司章程以及相关法律法规的规定，本次交易尚需履行以下主要程序：

1. 本次交易尚需履行的内部审批程序

本次交易涉及的相关事宜尚需纳思达股东大会审议通过。

2. 本次交易尚需履行的外部审批程序

（1）本次交易尚需买方与卖方依据相关司法管辖区竞争/投资法的规定均完成申报，且所有适用的等待期（包括其任何展期）均已届满或终止，或已获得授权或

批准（如适用）；

（2）本次交易尚需买方和标的公司通过相关国家的外商直接投资审查；

（3）CFIUS 监督机构需向卖方出具关于国家安全协议将在本次交易交割时或交割后终止的确认；

（4）其他依据适用的法律法规需履行的报告、申报、登记或审批程序。

上述审批流程均为本次交易的前置条件，任一审批无法获批均会导致本次交易失败。此外，本次交易的交易各方尚须根据《证券法》《重组管理办法》以及其他相关法律法规和规范性文件的规定依法履行相应的信息披露义务。

综上所述，金杜认为，根据中国境内法律、行政法规、部门规章及其他规范性文件，截至本法律意见书出具之日，本次交易除尚需取得本法律意见书第三部分第（二）项所列的批准或授权外，上市公司就本次交易已经履行了现阶段应当履行的批准和授权程序。

四、 本次交易的相关合同和协议

2024 年 12 月 23 日（北京时间），上市公司控制的卖方 Ninestar Group Company Limited 与买方 Xerox Corporation、标的公司 Lexmark International II, LLC 签订了《股权购买协议》，约定卖方以现金方式向买方出售其所持有的标的公司 100% 股权。本部分内容中相关简称采用《股权购买协议》相关表述，“公司”指标的公司 Lexmark International II, LLC。

本部分简要仅摘录了《股权购买协议》核心条款的中文翻译，具体条款以英文版的《股权购买协议》为准。根据《股权购买协议》《重大资产出售预案》《关于出售利盟国际有限公司暨重大资产重组的提示性公告》，相关主要条款中文翻译如下：

1. 签署方

卖方、买方与标的公司。

2. 权益购买

依据《股权购买协议》的条款与条件，在交割时，卖方向买方出售、让与、转让和交付，买方向卖方购买无任何留置的公司权益（即标的公司的 100% 股权），许

可留置及适用的证券法施加的转让限制除外。

交割将在交割条件满足或被豁免后的第五个工作日上午 10 时（纽约时间）在 Three Bryant Park, 1095 Avenue of the Americas, New York, New York 10036 的 Dechert LLP（即卖方律师事务所）的办公室进行（或通过远程电子文件交换的方式），或者在买卖双方另行书面同意的其他地点、时间和日期进行（实际交割的当日，“交割日”）；但前提是，尽管本协议中有相反的规定，除非买方另有书面约定，交割不得在以下两个时间点中的较早者之前进行：（i）买方在营销期（系指本协议签署日后，买方与卖方履行交割义务的共同先决条件和买方履行交割义务的先决条件均被满足或被豁免后的首个连续的十（10）个工作日期间（或债务融资渠道同意的更短期间））内指定的任何工作日，且至少提前三（3）个工作日通知卖方；以及（ii）紧接营销期结束后的第三（3）个工作日；每种情况下，均需满足或被豁免本协议规定的交割条件（除那些按其条款应在交割时满足的条件外，但须在交割时满足或被豁免）。

3. 购买对价及其调整

（1）交割预估

根据《股权购买协议》，交割日三个工作日或之前，卖方应，或应促使公司，向买方提供载有紧接交割前公司未经审计的合并资产负债表以及下列各项诚信预估金额的报表（由公司妥当授权的管理人员代表公司并以公司名义签署）：（i）紧接交割前的净营运资金（“预估净营运资金”）；（ii）在预估净营运资金的基础上的净营运资金调整数（“预估净营运资金调整数”）；（iii）紧接交割日的融资负债（“预估融资负债”）；（iv）交割日现金（“预估交割日现金”）；（v）交易费用（“预估交易费用”）；（vi）任何过渡期义务的总额（“预估过渡期义务金额”）；以及在前述各项的基础之上的（vii）预估购买对价，以及其构成及计算方法，为免疑义，应按照本协议计算，包括会计准则。

（2）预估购买对价

在交割时买方应向卖方支付的购买公司权益的金额（“预估购买对价”）应为：（i）15 亿美元（“基准金额”）；加上（ii）预估净营运资金调整数（可能为正数或负数）；减去（iii）预估融资负债；加上（iv）预估交割日现金；减去（v）预估交易费用；预估购买对价应以即时可用的资金以电汇方式支付，并根据《股权购买协议》相关条款进行调整。

(3) 交割购买对价调整

最终的购买对价将由买卖双方在交割后依据双方确认的标的公司净营运资金、净营运资金调整数、融资负债、交割日现金、交易费用及过渡期义务金额的相应金额调整并结合确认是否存在预留损失而定。(注：“最终的购买对价”相较于“预估购买对价”调整的上调幅度或下调幅度均不得超过 3,000.00 万美元)。

4. 交易对价的支付条款

《股权购买协议》中约定，在交割时，买方（或促使通过公司）按照以下方式支付：

(1) 通过电汇即刻可用资金的方式，将相当于交割日清偿债务的金额，汇入交付给买方的偿付函中指定的交割日清偿债务持有人（或其代理人或其他代表，如适用）的一个或多个账户；

(2) 依据卖方至少交割日前 2 个工作日书面指定，向卖方指定的（应向其付款的相关主体的）一个或多个账户支付相当于预估交易费用的金额；

(3) 托管的调整金额（该等金额，包括由此获得的任何利息或其他金额，减去根据托管协议从该等金额中支付的任何支出，称为“托管的调整资金”）将通过电汇即刻可用资金的方式支付至由双方共同认可的托管机构指定给买方的托管账户（“托管的调整账户”）（该账户将在不迟于交割日前两个工作日内指定）。托管的调整资金将根据最终购买对价与预估购买对价间的差异按照《股权购买协议》约定调整后，由托管机构依照托管协议按《股权购买协议》有关条款约定支付给卖方或者买方；

(4) 预估过渡期义务金额（如有）（该等金额，包括该等金额所产生的任何利息或其他金额，减去根据托管协议支付的任何支出，称为“过渡期义务托管资金”）通过电汇即刻可用资金的方式支付至由双方共同认可的托管机构指定给买方的托管账户（该账户将在不迟于交割日前两个工作日内指定）。过渡期义务托管资金在约定支付条件满足之后，由托管机构依照托管协议按《股权购买协议》有关条款约定进行支付；

(5) 依据卖方至少交割日前 2 个工作日书面指定，向卖方一个或多个账户通过电汇即刻可用资金的方式支付相当于预估购买对价(x)减去根据上述(3)-(4)

条支付金额后的余额。

5. 交割先决条件

(1) 买方与卖方履行交割义务的共同先决条件

《股权购买协议》各签署方履行交割的义务以下列条件在交割日或之前满足或被豁免为前提：

① 竞争/投资法。买方与卖方依据 HSR Act 以及其他竞争/投资法（披露函所列）的规定已完成申报，且所有适用的等待期（包括其任何展期）均已届满或终止，或已获得授权或批准（如适用）。

② 无禁令。总体而言，不存在任何对公司实体重要业务部分具有管辖权的政府部门制定、发布、颁布、执行或签发任何法规、规则、条例、判决、法令、禁令或其他命令（无论是临时、初步还是永久性的）（统称为“命令”）以使本协议或附属协议拟议交易不合法，或以其他方式限制或禁止本协议或附属协议拟议交易实施的情形；如出现该情形，各方应尽合理最大努力撤销该命令。英国境内不存在任何仍在进行中的英国竞争和市场管理局的审查、调查或程序，或德国境内不存在任何仍在进行中的德意志联邦共和国联邦工业和经济发展部或其他德国政府机构的审查、调查或程序。

③ 纳思达股东大会审批。纳思达股东批准应在纳思达股东大会会议上获得，并且该股东批准的证明文件应提交给买方和卖方。

④ 国家安全协议。CFIUS 监督机构应已向卖方出具关于国家安全协议将在交割时或交割后终止的确认函。

(2) 买方履行交割义务的先决条件

买方履行交割的义务以下列条件在交割日或之前满足或被豁免为前提：

① 陈述与保证。除公司根本陈述外，公司在《股权购买协议》第 3 条以及卖方在《股权购买协议》第 4 条的陈述与保证（不考虑其中与重要性或重大不利影响有关的所有限制和例外情况）在作出日以及截至交割日均为真实准确，具有与在交割日（除非指向具体的日期，则截至该日期）作出的相同的效力 and 效果，但该等不真实或不准确单独或合并不会合理预期导致重大不利影响的除外。除微小的不准

确之处外，各项公司根本陈述在作出日以及截至交割日在所有方面均真实和准确，具有如同在交割日所作出一样的效力和效果。除微小的不准确之处外，截至特定日期作出的陈述和保证仅在截至该特定日期在所有方面都是真实和准确的。

② 卖方与公司义务的履行。卖方与公司在所有重大方面履行或促使履行了《股权购买协议》或附属协议项下其被要求在交割前或交割时履行的所有义务。

③ 无重大不利影响。自《股权购买协议》签署日至交割日，没有发生截至交割日仍在持续的任何重大不利影响的情形。

④ 管理层证明书。买方已收到公司合法授权管理层签署的管理层证明书，以证明前述陈述与保证、卖方与公司义务的履行、无重大不利影响三项条件均已成就。

⑤ 交付。买方已收到《股权购买协议》相关条款所列的交付文件。

(3) 卖方与公司履行交割义务的先决条件

卖方与公司履行交割的义务以下列条件在交割日或之前满足或豁免为前提：

① 陈述与保证。除买方根本陈述外，买方在《股权购买协议》第5条所作的陈述与保证（不考虑其中与重要性或重大不利影响有关的所有限制和例外情况）在作出日以及截至交割日均为真实准确，具有与在交割日（除非指向具体的日期，则截至该日期）作出的相同的效力和效果，但该等陈述与保证不真实或不准确单独或合并不会对买方签署、交付或履行《股权购买协议》或任何附属协议，或及时地实施本次交易的能力造成重大不利影响的除外。除微小的不准确之处外，各项买方根本陈述在作出日以及截至交割日（除非指向具体的日期，则截至该日期）在所有方面均为真实和准确的，具有如同在交割日所作出一样的效力和效果。除微小的不准确之处外，截至特定日期作出的陈述和保证仅在截至该特定日期在所有方面都是真实和准确的。

② 买方义务的履行。买方在所有重大方面履行或促使履行了《股权购买协议》或附属协议项下其被要求在交割前或交割时履行的所有义务。

③ 管理层证明书。卖方与公司已收到买方合法授权管理层签署的管理层证明书，以证明前述陈述与保证、买方义务的履行两项条件均已成就。

④ 交付。卖方已收到《股权购买协议》约定的相关交付文件。

6. 终止与终止费用

(1)《股权购买协议》于交割前的任何时间可以按照以下方式被终止：

① 由买卖双方书面一致同意终止；

② 如果交割在最终日期（指：2025 年 12 月 22 日；但是，(i) 如果在 2025 年 12 月 22 日，除竞争/投资法交割条件外，本协议第 9 条载明的所有其他交割条件均得到满足或被有效豁免（依据其性质将在交割时得到满足的条件除外，且该等条件将在交割时得到满足），则买方或卖方均可以书面方式通知其他方将最终日期延长三次、每次三个月，该书面通知应载明新的最终日期，该新的最终日期即成为本协议下的最终日期；但是，为免疑议，在任何情况下最终日期不得超过 2026 年 9 月 22 日）前没有发生的，则由买方或卖方一方自行决定在最终日期或之后向另一方发出书面终止通知终止；但是：(i) 如果买方与卖方履行交割义务的共同先决条件或买方履行交割义务的先决条件未成就系因卖方或公司重大违反《股权购买协议》的承诺导致的，则卖方不得在该重大违反承诺的期间依据本条款终止《股权购买协议》；以及 (ii) 如果买方与卖方履行交割义务的共同先决条件或卖方履行交割义务的先决条件未成就系因买方重大违反《股权购买协议》的承诺导致的，则买方不得在该重大违反承诺的期间依据本条款终止《股权购买协议》；

③ 由买方终止，如果公司或卖方分别违反、不准确陈述、未能履行或违背《股权购买协议》第 3 条或第 4 条中的相关陈述与保证，第 6 条中卖方或公司实体的任何承诺或约定，或《股权购买协议》约定的卖方或公司实体的任何其他承诺或约定，且在各种情况下将限制买方履行交割义务的先决条件在交割时满足或导致其不能在交割时满足，且该等违反没有被买方豁免，或者在该等违反可以纠正的，卖方或公司没有在以下孰早的日期前纠正：(i) 收到买方发出的纠正通知后的 30 日内；以及 (ii) 最终日期。但任何情况下，买方不得在其任何重大违约的期间依据本条款终止《股权购买协议》；

④ 由卖方终止，如果买方违反、不准确陈述、未能履行或违背《股权购买协议》第 5 条中的陈述与保证，第 6 条中买方的任何承诺或约定，或《股权购买协议》中的其他承诺或约定，且上述情况下将限制卖方和公司履行交割义务的先决条件在交割时满足或导致其不能在交割时满足，且该等违反没有被卖方和公司豁免，或者在该等违反可以纠正的，买方没有在以下孰早的日期前纠正：(i) 收到卖方发出的纠正通知后的 30 日内；以及 (ii) 最终日期。但任何情况下，卖方不得在其或

公司存在任何重大违约的期间依据本条款终止《股权购买协议》；

⑤ 由买方或卖方终止，如果任何有管辖权的政府部门已经发布命令，限制或以其他方式禁止本次交易的实施，且该等命令是终局及不可上诉的；但在买方违反《股权购买协议》的任何情况下，或在卖方或公司违反《股权购买协议》的任何情况下，且该违反行为是发布该命令的主要原因的，则买方或卖方均无权根据本条款终止《股权购买协议》；

⑥ 由买方书面通知卖方终止，如果纳思达股东大会未在《股权购买协议》签订日期后 180 天内召开；但是，如果在最初的 180 天期限结束前至少二十（20）个工作日内，召开纳思达股东大会所需的同意尚未获得，则卖方可以书面通知买方将该 180 天期限延长最多 90 天，只要（i）纳思达及其关联公司未收到任何政府机构（包括中国机构）的通知，永久限制、禁止或以其他方式阻止纳思达股东大会的召开，以及（ii）纳思达董事会或其他管理机构在《股权购买协议》日期后未就任何阻止卖方和公司完成《股权购买协议》拟议交易的事项作出表决（通过书面同意或其他方式）（此期限，考虑到任何延长，如适用，为“会议截止日期”）；但是，买方根据本条终止《股权购买协议》的权利在以下情况下不适用：（x）在买方违反《股权购买协议》期间，仅因买方违反《股权购买协议》导致纳思达股东大会未能在会议截止日期内召开；（y）获得纳思达股东批准之后；或

⑦ 由买方或卖方书面通知另一方终止，如果纳思达股东大会已经召开，但尚未在该会议中或任何延后或推迟的会议中获得纳思达股东的批准；但是，买方或卖方根据本条终止《股权购买协议》的权利在获得纳思达股东批准后不得行使。

（2）终止的效果

① 如果《股权购买协议》依据前述终止条款被终止，则《股权购买协议》应当失效，并且不再具备法律效力，各方不再有关于《股权购买协议》或本次交易的进一步义务或责任，但以下情形除外：（i）相关保密义务条款及终止条款，为明确起见，包括支付公司终止费或相关费用补偿，这些义务在《股权购买协议》终止后继续有效；以及（ii）《股权购买协议》的任何条款均不得免除任何一方对《股权购买协议》终止前产生的任何违约行为的责任。

② 如果（i）无需根据下述第③项支付公司终止费，（ii）《股权购买协议》由买方根据上述终止条款第⑥项有效终止，或由买方或卖方根据上述终止条款第⑦

项有效终止，且 (iii) 仅就买方根据上述终止条款第⑥项终止而言，在紧接该等终止之前，交割条件中的竞争/投资法、无禁令、国家安全协议、卖方与公司履行交割义务的先决条件均已满足或能够满足（根据其性质应在交割时成就的除外，且该等先决条件可在交割日成就），公司应立即，且无论如何应在《股权购买协议》有效终止后且买方交付买方及其关联公司发生的实付费用书面摘要后五（5）个工作日内、将立即可用的资金以电汇转账方式汇入至买方指定的一个或多个账户，向买方偿付买方及其关联公司因《股权购买协议》和《股权购买协议》拟议交易而产生的所有合理的、有据可查的实付费用（不包括买方或其关联公司的员工、高级职员、董事、经理或代表产生的差旅费用和招待费用）；但公司根据本条承担的义务在任何情况下均不得超过 3,000 万美元；此外，如果公司终止费根据下述第③项的约定应予支付，则公司根据本条支付的任何金额均应抵减公司终止费。

③ 如果 (A) 《股权购买协议》由买方根据上述终止条款第⑥项，或由买方或卖方根据上述终止条款第⑦项有效终止；且 (B) (i) 在《股权购买协议》日期之后，且在 (x) 买方首次有权根据上述第⑥项终止《股权购买协议》之日或 (y) 买方或卖方首次有权根据上述终止条款第⑦项终止《股权购买协议》之日（以较早者为准）之前，有真实可信的收购建议方案公开披露或提交至卖方，且 (ii) 在前述终止日期后的十八（18）个月内，卖方就该收购建议方案签订了最终协议的，则公司应向买方支付 5,000 万美元的终止费（“公司终止费”），并以立即可用的资金以电汇转账方式汇入至买方指定的一个或多个账户。为明确起见，如果根据本条支付公司终止费，则除支付公司终止费外，公司无需根据上述第②条报销买方的费用；为免生疑，如果公司在应支付公司终止费之日前已根据上述第②条报销了买方的费用，则公司终止费应扣除公司之前支付的此类费用。

④ 如果 (i) 《股权购买协议》被买方或卖方根据上述终止条款第②、④或⑤项有效终止，(ii) 在终止时，交割条件中的竞争/投资法和/或无禁令（在无禁令条件中，仅指由于竞争/投资法、与竞争/投资法有关或根据竞争/投资法而产生的禁令）未得到满足，以及 (iii) 在紧接此类终止之前、交割先决条件中约定的其他所有交割先决条件均已满足或能够被有效满足（根据其性质应在交割时成就的除外，且该等先决条件可在交割日成就），买方应立即（无论如何应在此类终止后五（5）个工作日内）将立即可用的资金以电汇转账方式汇入至卖方指定的一个或多个账户，向卖方偿付卖方和公司因《股权购买协议》和《股权购买协议》拟议交易而产生的所有合理且有据可查的实付费用；但买方在本条下的义务在任何情况下都不得超过 3,000 万美元。

⑤ 买方、卖方和公司承认，关于终止的效果条款所包含的约定是《股权购买协议》拟议交易的一个组成部分，如果没有这些约定，各方就不会签订《股权购买协议》。

⑥ 如果公司未能支付到期的公司终止费或根据前述第②项偿付到期的买方的费用，或者买方未能根据前述第④项偿付到期的卖方的费用，则未能支付此类款项的一方还应承担以下责任：(i) 上述应付款项的收款方在任何诉讼或其他强制执行本条约定的该方权利的诉讼或程序中产生的任何合理的实付成本和费用（包括合理的律师费）；(ii) 本条约定的任何应付款项的未支付部分的利息，从要求支付此类款项之日（含）起至支付之日（不含）止按照年化 8% 的利率计算利息，前述 (i) 和 (ii) 项中的金额合计不得超过 1,500 万美元。

⑦ 各方同意，如果《股权购买协议》约定的“买方与卖方履行交割义务的共同先决条件”及“买方履行交割义务的先决条件”（在交割完成时需履行的交割先决条件除外）均已满足或被豁免，且买方或卖方（视实际情况而定）通知另一方其有意完成《股权购买协议》及附属协议中拟议交易，而买方或卖方（视实际情况而定）未在买方或卖方通知另一方其有意完成交易后的五（5）个工作日内完成《股权购买协议》及附属协议中拟议交易，则未完成或拒绝完成交易应视为该方拒绝完成《股权购买协议》及附属协议拟议交易，从而违反了《股权购买协议》

7. 其他

《股权购买协议》以及由《股权购买协议》引起的或与之相关的所有事项（无论是在合同、侵权还是其他方面）应受美国特拉华州法律管辖，并依其解释，无需考虑法律冲突原则。各方同意，就《股权购买协议》或《股权购买协议》和附属协议中包含或拟议的交易产生的或与之相关的任何索赔，其应仅向位于特拉华州纽卡斯尔县的特拉华州衡平法院提起法律程序，或者在该法院不具有诉讼事项管辖权的情况下，向位于特拉华州纽卡斯尔县的美国特拉华联邦地区法院或特拉华州任何其他州法院提起法律程序。

五、 本次交易的标的资产

（一） 标的公司的基本情况

本次交易的标的公司为 Lexmark International II, LLC。根据境外法律尽职调查报告及标的公司提供的相关资料，截至 2025 年 2 月 18 日，Lexmark International

II, LLC 是一家依据美国特拉华州法律妥当注册并有效存续的有限责任公司，其基本情况如下：

公司名称	Lexmark International II, LLC
注册号	6280173
成立日期	2017 年 1 月 19 日
经营期限	永续经营
成立地	美国特拉华州
公司类型	特拉华州有限责任公司
注册地址	Corporation Trust Center, 1209 Orange Street in the city of Wilmington, County of New Castle, Delaware 19801, US
主要办公地址	One Lexmark Centre Drive, 740 W. New Circle Road, Lexington, KY 40550
业务范围	美国控股公司
股本	出资额 10 美元，共 100 单位权益
股东	卖方（Ninestar Group Company Limited）持有 100%权益

（二）标的公司历史沿革

根据境外法律尽职调查报告，卖方（Ninestar Group Company Limited）自标的公司（Lexmark International II, LLC）成立以来一直系其单一权益持有人，未有文件显示标的公司权益发生变动。

（三）标的公司的股本结构

根据境外法律尽职调查报告、《股权购买协议》及标的公司提供的相关资料，截至本法律意见书出具之日，标的公司的出资结构如下：

序号	股东名称	持有的权益总数	出资额	出资日期	权益比例
1	卖方 (Ninestar Group Company Limited)	100 单位	10 美元	2017 年 1 月 19 日	100%
总计		100 单位	-	-	100%

（四） 标的公司的长期股权投资

根据标的公司提供的截至 2025 年 1 月 16 日的股权架构等资料，标的公司在交割前在全球范围内共拥有 80 家子公司，该等子公司的注册地址涉及多个法域。根据《信息披露准则第 26 号》，标的公司控制的占其最近一期经审计的资产总额、营业收入、净资产额或净利润来源 20%以上且有重大影响的企业共有 12 家，该等子公司的基本情况如下：

1. Lexmark International, Inc. (“利盟国际”)

根据境外法律尽职调查报告，截至 2025 年 2 月 18 日，利盟国际为一家依据美国特拉华州法律设立并有效存续的公司，其基本情况如下：

公司名称	Lexmark International, Inc.
注册号	2231577
成立日期	1990 年 5 月 25 日
成立地	美国特拉华州
注册营业地址	One Lexmark Centre Drive, 740 W. New Circle Road, Lexington, KY 40550
公司类型	股份有限公司
业务范围	以销售激光打印机硬件、耗材及零部件、提供 MPS（打印管理服务）、维护及系统集成等服务为主要业务，即 ISS 业务
股本	已发行股份：1000 股普通股，每股面值 0.01 美元
股权结构	Apex Swiss Holdings SARL 持有 100%股份

2. Apex KM Technology Limited

根据境外法律尽职调查报告，截至 2025 年 2 月 27 日，Apex KM Technology Limited 为一家依据开曼群岛法律妥当设立并有效存续的公司，其基本情况如下：

公司名称	Apex KM Technology Limited
注册号	MC-315229

成立日期	2016 年 9 月 22 日
成立地	开曼群岛
住所	Maples Corporate Services Limited, P. O. Box 309, Ugland House, South Church Street, George Town, Grand Cayman KY1-1104, Cayman Islands
公司类型	受豁免的有限责任公司
业务范围	依据章程, Apex KM Technology Limited 成立的目的不受限制, 且有权从事开曼群岛法律不禁止的任何业务
董事	Derek Roy Crane、Dongying Wang、Chen Hao、Wei Yan、Lingjie Zhu、Wenchao Su、Sze Ho Yu
股本	授权股本: Apex KM Technology Limited 获授权发行 49,998 股普通股, 每股面值 1 美元; 获授权发行 1 股 A 系列优先股, 每股面值 1 美元; 获授权发行 1 股 B 系列优先股, 每股面值 1 美元。 已发行股份: 2 股普通股和 1 股 A 系列优先股、1 股 B 系列优先股。普通股系具有表决权的股票, 而 A 系列优先股与 B 系列优先股均系无表决权股票。依据章程, A 系列优先股与 B 系列优先股享有优先于普通股的分红权与清算权。A 系列优先股享有优先于 B 系列优先股的分红权与清算权。
股权结构	标的公司 (Lexmark International II, LLC) 持有 2 股普通股; Lexmark International Holdings II SARL 持有 1 股 A 系列优先股和 1 股 B 系列优先股。

3. Apex HK Holdings Limited

根据境外法律尽职调查报告, Apex HK Holdings Limited 为一家依据中国香港法律设立并有效存续的有限公司, 截至 2025 年 3 月 31 日, 其基本情况如下:

公司名称	Apex HK Holdings Limited
商业登记号码	66790534
成立日期	2016 年 10 月 18 日
成立地	中国香港
注册地址	香港金钟金钟道 89 号第二座力宝中心 4 楼 417 室
公司类型	有限公司
业务范围	公司业务

股本	已发行股份：1 股股款为 1 港币的普通股和 1 股股款为 929,759,964.76 美元的普通股
股权结构	Apex KM Technology Limited 持有 100%股份

4. Lexmark Holdings Company Limited

根据境外法律尽职调查报告，Lexmark Holdings Company Limited 为一家依据中国香港法律设立并有效存续的有限公司，截至 2025 年 3 月 31 日，其基本情况如下：

公司名称	Lexmark Holdings Company Limited
商业登记号码	66814578
成立日期	2016 年 10 月 25 日
成立地	中国香港
注册地址	香港金钟金钟道 89 号第二座力宝中心 4 楼 417 室
公司类型	有限公司
业务范围	公司业务
股本	已发行股份：99 股普通股（每股股款 1 港币）和 1 股普通股（股款为 500,000,000 美元）
股权结构	标的公司持有 100%股份

5. Lexmark Group Company Limited

根据境外法律尽职调查报告，Lexmark Group Company Limited 为一家依据中国香港法律设立并有效存续的公司，截至 2025 年 3 月 31 日，其基本情况如下：

公司名称	Lexmark Group Company Limited
商业登记号码	66857675
成立日期	2016 年 11 月 3 日
成立地	中国香港
注册地址	香港金钟金钟道 89 号第二座力宝中心 4 楼 417 室
公司类型	有限公司
业务范围	公司业务
股本	已发行股份：1 股普通股，股款 1 港币

股权结构	Lexmark Holdings Company Limited 持有 100%股份
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6. Apex Swiss Holdings SARL

根据境外法律尽职调查报告，Apex Swiss Holdings SARL 为一家依据瑞士法律设立并有效存续的公司，截至 2025 年 2 月 19 日，其基本情况如下：

公司名称	Apex Swiss Holdings SARL
注册号	CHE-302.986.981
成立日期	2016 年 11 月 14 日
成立地	瑞士
主要营业地址	c/o Lexmark International Technology Sàrl, Route de Pré-Bois 20, 1215 Genève, Switzerland
公司类型	有限责任公司（limited liability company（Gesellschaft mit beschränkter Haftung））
业务范围	作为控股公司直接和间接收购、管理、持有和处置瑞士国内外任何公司的任何形式的利益和参股（除其目的为收购、持有、管理、开发和处置房地产的公司外）
股本	20,000 瑞士法郎，划分为 200 股，每股面值 100 瑞士法郎
股权结构	Apex HK Holdings Limited 持有其 100%股权

7. Lexmark International de Argentina, Inc.

根据境外法律尽职调查报告，截至 2025 年 2 月 18 日，Lexmark International de Argentina, Inc.基本情况如下：

公司名称	Lexmark International de Argentina, Inc.
注册号	2458572
成立日期	1994 年 12 月 6 日
成立地	美国特拉华州
主要营业地址	One Lexmark Centre Drive, 740 W. New Circle Road, Lexington, KY 40550
公司类型	股份有限公司
业务范围	控股公司
股本	授权股本：100 股普通股，每股面值 0.01 美元

	已发行股份：100 股普通股，每股面值 0.01 美元
股权结构	利盟国际持有 100%股份

8. Lexmark International Holdings I SARL

根据境外法律尽职调查报告，截至 2025 年 2 月 19 日，Lexmark International Holdings I SARL 为一家依据瑞士法律设立并有效存续的公司，其基本情况如下：

公司名称	Lexmark International Holdings I SARL
注册号	CHE-477.276.734
成立日期	2015 年 8 月 14 日
成立地	瑞士
主要营业地址	c/o Lexmark International Technology Sàrl, Route de Pré-Bois 20, 1215 Genève, Switzerland
公司类型	有限责任公司（limited liability company（Gesellschaft mit beschränkter Haftung））
业务范围	收购、管理和处置瑞士国内外的商业、工业、金融或其他控股公司的参股，但《瑞士联邦外国人士房地产收购法》（Federal Act on the Acquisition of Real Estate by Persons Abroad）禁止的交易除外；执行与参股相关的所有管理和行政命令，并提供所有相关服务，特别是行政和金融援助
股本	20,000 瑞士法郎，划分为 20 股，每股面值 1,000 瑞士法郎
股权结构	Lexmark International de Argentina Inc.持有 100%股份

9. Lexmark International Holdings II SARL

根据境外法律尽职调查报告，截至 2025 年 2 月 19 日，Lexmark International Holdings II SARL 为一家依据瑞士法律设立并有效存续的有限公司，其基本情况如下：

公司名称	Lexmark International Holdings II SARL
注册号	CHE-395.148.890
成立日期	2015 年 8 月 14 日
成立地	瑞士
主要营业地址	c/o Lexmark International Technology Sàrl, Route de Pré-Bois 20, 1215 Genève, Switzerland

公司类型	有限责任公司（limited liability company（Gesellschaft mit beschränkter Haftung））
业务范围	收购、管理和处置瑞士国内外的商业、工业、金融或其他控股公司的参股，但《瑞士联邦外国人士房地产收购法》（Federal Act on the Acquisition of Real Estate by Persons Abroad）禁止的交易除外；执行与参股相关的所有管理和行政命令，并提供所有相关服务，特别是行政和金融援助
股本	660,000 瑞士法郎，划分为 6,600 股，每股面值 100 瑞士法郎
股权结构	Lexmark Group Company Limited 持有 5,868 股，代表 88.91% 的投票权，16.97% 的经济权益； Lexmark International Holdings I SARL 持有 732 股，代表 11.09% 的投票权，83.03% 的经济权益

10. Lexmark International Technology SARL

根据境外法律尽职调查报告，截至 2025 年 2 月 19 日，Lexmark International Technology SARL 为一家依据瑞士法律设立并有效存续的公司，其基本情况如下：

公司名称	Lexmark International Technology SARL
注册号	CHE-108.514.208
成立日期	1996 年 7 月 18 日
成立地	瑞士
主要营业地址	Route de Pré-Bois 20, 1215 Genève, Switzerland
公司类型	有限责任公司（limited liability company（Gesellschaft mit beschränkter Haftung））
业务范围	设计、生产、购买和营销计算机产品，尤其是打印机、计算机程序及相关产品和服务
股本	30,000,000 瑞士法郎，共划分为 30,000 股，每股面值 1,000 瑞士法郎
股权结构	Lexmark International Holdings II SARL 持有 100% 股权

11. Apex Tech Swiss SARL

根据境外法律尽职调查报告，Apex Tech Swiss SARL 为一家依据瑞士法律设立并有效存续的公司，截至 2025 年 2 月 19 日，其基本情况如下：

公司名称	Apex Tech Swiss SARL
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注册号	CHE-476.607.047
成立日期	2016 年 11 月 14 日
成立地	瑞士
主要营业地址	c/o Lexmark International Technology Sàrl, Route de Pré-Bois 20, 1215 Genève, Switzerland
公司类型	有限责任公司（limited liability company（Gesellschaft mit beschränkter Haftung））
业务范围	为瑞士国内外的其他集团公司或与其建立、持有、管理和解散财务关系（不论此类关系的法律形式）；向第三方提供直接或间接融资（无论是贷款或其他融资形式或提供证券或任何种类的担保，无论是否收费，包括 Apex Tech Swiss SARL 的直接间接股东或股东控股的公司）；与其他集团公司签订现金池协议
股本	20,000 瑞士法郎，划分为 200 股，每股面值 100 瑞士法郎
股权结构	Lexmark International Technology SARL 持有 100% 股权

12. Lexmark Research & Development Corporation

根据境外法律尽职调查报告，截至 2025 年 2 月 28 日，Lexmark Research & Development Corporation 为一家依据菲律宾法律设立并有效存续的公司，其基本情况如下：

公司名称	Lexmark Research & Development Corporation
注册号	A200104448
成立日期	2001 年 3 月 29 日
成立地	菲律宾
主要营业地址	Lexmark Plaza I, Samar Loop cor. Panay Road, Cebu Business Park, Cebu City, Philippines
公司类型	在菲律宾注册的本国企业
业务范围	从事并开展有关扫描仪、打印机及相关信息技术设备的研发业务，重点开发软件、电子元件、机械装置、包装和出版物；开发扫描仪、打印机及打印头的设计；进行色带、墨水、碳粉及其他打印技术研发；开展各类调查和实验；创造、开发、改进、记录并保存与计算机扫描仪、打印机及相关信息技术设备相关的任何发现、发明、工艺、配方及改进；设立并运营一个服务中心，该中心将提供客户支持、销售、售后、运营和技术支持和服务，包括但不限于客户安装、客户信用审查、订单录入/验证、产品退货管理、应收账款管理、会计核算、供应链实践、

	供应链绩效管理、供应链流程分析及应用支持、产品服务与支持、订单管理、延长保修合同管理以及以批发方式运营零部件配送中心
董事	Stephane Henri Bily、Charles Douglas Butler、Christina Quebrata、Erlina Dionson
高管	Stephane Henri Bily、Rowena Pesodas、Nathaniel Domingo
股本	授权股本：968,800 股普通股，34,000,000 股优先股 已发行股份：968,800 股普通股，31,208,305 股优先股
股权结构	Lexmark International Technology Sàrl 持有 99.9995%的股权，Stephane Henri Bily 持有 0.0001%的股权，Charles Douglas Butler 持有 0.0001%的股权，Christina Quebrata 持有 0.0001%的股权，Rowena Pesodas 持有 0.0001%的股权、Erlina Dionson 持有 0.0001%的股权

13. 其他下属公司

除上述 12 家公司外，根据标的公司提供的资料，标的公司的其他 68 家附属公司的基本情况请见本法律意见书附件一。

（五） 标的公司的物业

1. 自有物业

根据境外法律尽职调查报告及目标集团提供的资料，目标集团拥有的自有物业情况详见本法律意见书附件二。

2. 租赁物业

根据境外法律尽职调查报告及目标集团提供的资料，目标集团的租赁或使用的重大租赁物业（即重要子公司的租赁物业）的基本情况参见本法律意见书附件三。

（六） 标的公司的知识产权

1. 注册商标

根据境外法律尽职调查报告、标的公司提供的资料，截至 2025 年 3 月 11 日，目标集团拥有的主要注册商标情况详见本法律意见书附件四。

2. 授权专利

根据境外法律尽职调查报告、标的公司提供的资料，截至 2025 年 3 月 11 日，目标集团持有的主要授权专利情况详见本法律意见书附件五。

3. 著作权

根据境外法律尽职调查报告、标的公司提供的资料，截至 2025 年 3 月 11 日，目标集团持有的主要著作权情况详见本法律意见书附件六。

4. 域名

根据境外法律尽职调查报告、标的公司提供的资料，截至 2025 年 3 月 11 日，目标集团持有的主要域名情况详见本法律意见书附七。

5. 知识产权许可

根据境外法律尽职调查报告以及标的公司提供的资料，目标集团持有的主要知识产权许可情况详见本法律意见书附件八。

（七）贷款及融资

根据上市公司提供的资料、境外法律尽职调查报告、上市公司公告以及立信出具的《标的审计报告》，截至本法律意见书出具之日，目标集团正在履行的金额占其经审计净资产的 10%以上的金融机构贷款协议及融资协议的情况如下：

1. 2022 年信贷协议

2022 年 7 月 13 日，利盟国际作为借款人与 Morgan Stanley Senior Funding, Inc.（“摩根士丹利”）、China CITIC Bank Corporation Limited, Zhuhai Branch、China CITIC Bank International Limited, New York Branch、MUFG Bank, Ltd.、Bank of China New York Branch、Truist Securities, Inc.、Regions Bank、JPMorgan Chase Bank, N.A.、Bank of America, N.A.、PNC Bank, National Association、Goldman Sachs Bank USA 和 Citibank, N.A 作为贷款人签署了《信贷协议》（Credit Agreement）（以下简称“信贷协议”）。根据该信贷协议，贷款人同意向利盟国际提供总计本金额不超过 1,050,000,000.00 美元定期贷款额度和不超过 100,000,000.00 美元的循环信贷额度，贷款期限为 5 年，在贷款期限 5 年内分期还款，各年还款比例分别为 5%、10%、10%、15%和 60%。

为确保前述融资贷款的偿还，借款人以利盟国际及其附属公司的相关有形与

无形资产向信贷协议项下的贷款人提供了相关担保：

(1) 2022 年 7 月 13 日，Lexmark International II, LLC、Lexmark International, Inc.、Apex Swiss Holdings SARL、Apex HK Holdings Limited、Apex KM Technology Limited、Lexmark Group Company Limited、Lexmark Holdings Company Limited、Lexington Care, LLC、Lexmark Tooling Corporation、Lexmark Asia Pacific Corporation, Inc.、Lexmark Espana, L.L.C.、Lexmark Europe Holding Company H, L.L.C.、Lexmark Europe Trading Corporation, Inc.、Lexmark International De Argentina, Inc.、Lexmark International Trading Corp.、Lexmark Mexico Holding Company, Inc.、Lexmark Nordic, L.L.C.、Lexmark Ventures, LLC、Lexmark Financial Services, LLC、Lexmark International Technology SARL、Lexmark International Holdings II SARL 作为担保人，与摩根士丹利作为担保代理人签订了担保协议（Security Agreement），担保人以其所持有的股权权益向摩根士丹利提供担保。利盟国际之后根据该协议将其在美国莱克星顿的自有物业 501 Park Place, Lexington, Kentucky 40511、900 Newtown Pike, Lexington, Kentucky 40511、500 Park Place, Lexington, Kentucky 40511 设置抵押。

(2) 2022 年 7 月 13 日，Apex Swiss Holdings SARL 与摩根士丹利签署了母公司保证人的质押协议（Parent Guarantor Pledge Agreement），Apex Swiss Holdings SARL 质押其持有的利盟国际的 1,000 股普通股。

(3) 2022 年 7 月 13 日，Apex HK Holdings Limited 与摩根士丹利签署了质押协议（Swiss Pledge Agreement），Apex HK Holdings Limited 向摩根士丹利质押其持有的 Apex Swiss Holdings SARL 的 200 股。

(4) 2022 年 7 月 13 日，Lexmark International Holdings II SARL 与摩根士丹利签署了质押协议（Swiss Pledge Agreement），Lexmark International Holdings II SARL 向摩根士丹利质押其持有的 Lexmark International Technology SARL 的 30,000 股。

(5) 2022 年 7 月 13 日，Lexmark International II, LLC、Lexmark International Holdings II, SARL 与摩根士丹利签署了股权质押协议（Equitable Share Mortgage），Lexmark International II, LLC 向摩根士丹利质押其持有的 Apex KM Technology Limited 的 2 股普通股，Lexmark International Holdings II, SARL 向摩根士丹利质押其持有的 Apex KM Technology Limited 的 1 股 A 系列优先股和 1 股 B 系列优先股。

(6) 2022 年 7 月 13 日, Lexmark International II, LLC、Apex KM Technology Limited、Lexmark Holdings Company Limited 与摩根士丹利签署了股权质押协议 (Share Charge), Apex KM Technology Limited 向摩根士丹利质押其持有的 Apex HK Holding Limited 的 2 股普通股, Lexmark International II LLC 向摩根士丹利质押其持有的 Lexmark Holdings Company Limited 的 100 股普通股, Lexmark Holdings Company Limited 向摩根士丹利质押其持有的 Lexmark Group Company Limited 的 1 股普通股。

(7) 2022 年 7 月 13 日, Lexmark International, Inc.、Lexmark International II, LLC、Lexington Care, LLC、Lexington Tooling Corporation、Lexmark Asia Pacific Corporation, Inc.、Lexmark Espana, L.L.C.、Lexmark Europe Holding Company II, L.L.C.、Lexmark Europe Trading Corporation, Inc.、Lexmark International de Argentina, Inc.、Lexmark International Trading Corp.、Lexmark Mexico Holding Company, Inc.、Lexmark Nordic, L.L.C.、Lexmark Ventures, LLC、Lexmark Financial Services, LLC、Lexmark International Technology SARL 作为担保人与摩根士丹利作为担保代理人签署了专利担保通知 (Notice of Grant of Security Interest in Patents)、版权担保通知 (Notice of Grant of Security Interest in Copyrights) 及商标担保通知 (Notice of Grant of Security Interest in Trademarks), 担保人以其商标注册和申请、授予专利和专利申请以及授予版权和版权申请向摩根士丹利提供担保。

2. 应收账款担保协议

2022 年 12 月 7 日, Lexmark Receivables, LLC 作为借款人, Lexmark International, Inc. 作为服务方, Regions Bank 作为行政代理人及贷款人签署了信用和担保协议 (Credit and Security Agreement)。

2022 年 12 月 7 日, Lexmark International, Inc. 作为发起方, Lexmark Receivables, LLC 作为特殊目的实体签署了应收账款出售和出资协议 (Receivables Sale and Contribution Agreement)。

根据该等应收账款担保信贷协议, Regions Bank 将不时提供最高借款金额为 100,000,000 美元的循环贷款, 该贷款金额取决于利盟国际的合格应收账款; Regions Bank 向 Lexmark Receivables, LLC 作为特殊目的实体提供的现金款项以其贸易应收账款和相关资产为担保; 特殊目的实体的资产仅限于作为其在应收账款出售与出资协议项下义务的担保, 且特殊目的实体的资产和信用不能用于清偿利

盟国际其他债权人的债务和义务。

2024 年 10 月 30 日，利盟国际作为服务方、发起方及履约保证人，Lexmark Receivables, LLC 作为借款人，Regions Bank 作为行政代理人及贷款人，Wells Fargo 作为新贷款人签署了综合修订，修订的内容包括：延长了贷款终止日至 2027 年 3 月，增加了 Wells Fargo 为贷款人，并将贷款限额从 100,000,000 美元增加至 125,000,000 美元。

2024 年 10 月 30 日，Apex Swiss Holdings SARL 与 Regions Bank 签署了付款保证，就借款人在应收账款出售与出资协议项下的付款义务进行担保。

（八） 环保及业务资质

本次交易的标的资产为卖方持有的标的公司（Lexmark International II, LLC）的 100%的单位权益，本次交易中《股权购买协议》的签署及本次交易的实施不涉及立项、环保、行业准入、用地、规划、施工建设等有关报批事项。

根据境外法律尽职调查报告，目标集团持有的环保及业务相关的重大政府许可的情况如下：

序号	资质许可	持证主体	发证主体	有效期/ 颁发日期
Lexmark International, 6555 Monarch Road, Longmont (Boulder), CO 80503				
1.	科罗拉多州地面储罐登记（Colorado Aboveground Storage Tank Registration）	利盟国际	Division of Oil and Public Safety of the State of Colorado	2024 年 5 月续展
2.	科罗拉多州储罐登记（设施识别号码：4453）（Colorado Storage Tank Registration, Facility ID 4453）	利盟国际	Division of Oil and Public Safety of the State of Colorado	2024 年 5 月续展
3.	大气排放许可证（编号：96B0251）（Air Emission Permit, No. 96B0251）	利盟国际	Colorado Department of Public Health and Environment	i. APEN 113–2028 年 10 月 9 日 ii. APEN 114–2026 年 6 月 19 日 iii. APEN 111–2026 年 6 月 19 日

序号	资质许可	持证主体	发证主体	有效期/ 颁发日期
				iv. APEN 129– 2027 年 3 月 2 日 v. APEN 127– 2026 年 6 月 9 日 vi. APEN 103– 2029 年 1 月 14 日 vii. APEN 105– 2029 年 1 月 14 日 viii. APEN 100– 2028 年 11 月 20 日 ix. APEN 132– 2029 年 12 月 23 日 x. APEN 134– 2029 年 12 月 23 日 xi. APEN 136– 2029 年 8 月 28 日 xi. APEN PMR– 2026 年 5 月 12 日 xii. APEN PMR – 2026 年 5 月 12 日
4.	博尔德废水排放许可证（编号：CIU-CIU-2021 B099999935C2012_L EXM）（City of Boulder Wastewater Discharge Permit CIU-CIU-2021 B099999935C2012_L EXM）	利盟国际	City of Boulder, Colorado	有效期至 2025 年 10 月 31 日
5.	COR900070 号 CDOS 普通许可证排放证书（Certificate to Discharge Under CDOS General Permit COR900070）	利盟国际	Colorado Department of Public Health and Environment	有效期至 2029 年 6 月 30 日
6.	X 射线认证报告（X Ray Certification Report for Models VF-50J Serial #60651-6r,	利盟国际	Colorado Department of Public Health and	2023 年 11 月 15 日

序号	资质许可	持证主体	发证主体	有效期/ 颁发日期
	VF-50J Serial # 124332-Z1 and VFJ-RH/5 Serial # 88291-R7)		Environment, Radiation Control Division	
7.	X 射线设施登记申请表 R-4 (Application for X-Ray Facility Form R-4)	利盟国际	Colorado Hazardous Material & Waste Management Division	2023 年 10 月 16 日
8.	利盟 R#2710 三束认证豁免函 (Lexmark R#2710 3beam Certification Exemption Letter)	利盟国际	Colorado Department of Public Health and Environment	2021 年 11 月 20 日
9.	科罗拉多州地下水井许可证 (编号: 248478) (Colorado Groundwater Well Permit No.248478)	利盟国际	Colorado Department of Public Health and Environment	2003 年 3 月 11 日
10.	RCRA 大数量生产者 (识别号码: COD983775123)	利盟国际	Federal Environmental Protection Agency and the Colorado Department of Public Health and Environment	/
11.	有害物质登记证-071224550046G (Hazardous Materials Certificate of Registration - 071224550046G)	利盟国际	Federal Department of Transportation	有效期至 2025 年 6 月 30 日
Lexmark International, 740 New Circle Road NW, Lexington, KY 40550				
1.	肯塔基州第五篇大气许可证 (编号: F21-038 R1) (KY Title V Conditional Major Air Permit No. F21-038 R1)	利盟国际	Kentucky Environmental Cabinet – Division for Air Quality	2022 年 3 月 21 日; 有效期截至 2027 年 3 月

序号	资质许可	持证主体	发证主体	有效期/ 颁发日期
2.	列克星敦市工业使用者雨水排放许可证 (编号: 1293-0004-00) (City of Lexington Industrial User Stormwater Permit No. 1293-0004-00)	利盟国际	Lexington Fayette Urban County Government Division of Water Quality	2023 年 12 月 19 日
3.	肯塔基州放射性物质许可证第 77 号修订, (编号: 201-072-56) (KY Radioactive Material License No. 201-072-56, Amendment No. 77)	利盟国际	Kentucky Radiation Health Branch Department for Public Health Cabinet for Health and Family Services	2023 年 4 月 28 日
4.	肯塔基州危险废物设施许可证 (续展识别号: KYD-006-375-737) (KY Hazardous Waste Facility Permit – Corrective Action, Facility Permit, Renewal EPA ID KYD-006-375-737, Replaced by Agreed Order DMW-24-2-0025)	利盟国际	/	2017 年 1 月 31 日; 2022 年 2 月 13 日续展; 由同意函 DMW-24-2-0025 替代
5.	同意函 (编号: DMW-24-2-0025) (Agreed Order DMW-24-2-0025)	利盟国际	Kentucky Division of Waste Management	2024 年 10 月 11 日
6.	RCRA 小数量生产者 (识别号码: KYD006375737) (RCRA Small Quantity Generator ID KYD006375737)	利盟国际	Federal Environmental Protection Agency and the Kentucky Division of Waste Management	2024 年 3 月 31 日
7.	有害物质登记证-071224550046G (Hazardous	利盟国际	Federal Department of Transportation	有效期至 2025 年 6 月 30 日

序号	资质许可	持证主体	发证主体	有效期/ 颁发日期
	Materials Certificate of Registration - 071224550046G)			
/				
1.	欧盟进出口经营者登记（经营者注册号：FRCH 412782914） （importer and exporter of record in EU, Economic Operator Registration Number, number FRCH412782914）	Lexmark International Technology SARL	/	/
2.	经营者认证（证书编号：CH AEO 1500089，主体识别号：CHE-108.514.208） （Authorized Economic Operator, Certificate No.: CH AEO 1500089, IDE No.: CHE-108.514.208）	Lexmark International Technology SARL	Swiss Customs authorities	/

（九）重大诉讼、仲裁及行政处罚

根据标的公司提供的资料、境外法律尽职调查报告，报告期内及截至本法律意见书出具之日，目标集团正在进行中的金额在 1,000 万元人民币以上或对标的公司有重大影响的重大诉讼、仲裁、行政处罚案件情况如下：

1. 利盟国际诉联邦政府（Lexmark International, Inc. v. United States (September 21, 2020) – US Court of International Trade)）

2020 年 9 月与 10 月，利盟国际分别就有关 301 条关税清单 3 和清单 4A 所列产品征收额外关税事宜提出申诉。国际贸易法院（CIT）收到了大量有关 301 条关税清单 3 和清单 4A 的案件申请，该等案件已被分配到由三名法官组成的合议庭审议。由于案件数量庞大，CIT 指定 HMTX v.U.S.诉讼案为主要和测试案件，其他案

件（包括利盟国际）均暂停审理。口头辩论于 2025 年 1 月 8 日举行。合议庭意见预计将在 2025 年末之前公布。利盟国际的诉讼将继续搁置，等待首席原告就判决提出上诉。截至本法律意见书出具之日，该案件尚未作出生效判决。

2. Impexa 诉利盟奥地利（Impexa Prasser EDV-Zubehör GmbH v. Lexmark Austria）

利盟奥地利因投标滥用事宜于 2018 年 3 月 31 日终止与 Impexa 的合作关系。2018 年 4 月 19 日，Impexa 向维也纳商事法院起诉利盟奥地利，要求利盟奥地利支付后端索赔总额 2,371,602.78 欧元（约 270 万美元）加上利息。2020 年 5 月 13 日，利盟奥地利向维也纳商事法院针对 Impexa 提起反诉，要求 Impexa 重新支付利盟奥地利已支付的后端索赔金额共计总额 3,385,062.22 欧元（约 340 万美元），加上诉讼时效中止利息。该程序已与本案合并为一项程序。截至本法律意见书出具之日，该案件尚未作出生效判决，该案尚在审理过程中。

3. Peruvian Tax and Penalty Determination Ruling (VAT)

2023 年 12 月，秘鲁国家税务局（the Peruvian National Tax Authority）基于 2022 年开始的税务审计发布了关于增值税征收的税收和罚款决定裁决，声称给予利盟分销商的某些折扣/优惠缺乏足够的文件支持来证实。2024 年 1 月，利盟在行政层面提出抗辩，对该决定提出异议。法院发布了一项不利决定，利盟于 2024 年 8 月提交了相应的行政上诉。在获得关于利盟抗辩的决定之前，不会征收所欠税款和罚款。争议总金额为 290 万美元（本金、罚款和利息）。该案尚在审理过程中。

六、 本次交易涉及的债权债务的处理

根据上市公司第七届董事会第二十五次会议决议，“本次交易所涉及的资产权属清晰，资产过户或者转移不存在法律障碍，由于本次交易系出售 Lexmark International II, LLC 股份，不涉及相关债权债务的转移。”因此本次交易不涉及相关债权债务的转移，不违反《重组管理办法》及相关法律法规的规定。

七、 本次交易涉及的关联交易及同业竞争

（一） 关联交易

根据《公司法》《证券法》《上市规则》等法律、法规及规范性文件的相关规定

以及上市公司的相关承诺函，买方与上市公司及其关联方之间不存在关联关系。因此，本次交易不构成关联交易。

为规范本次交易完成后的关联交易事项，上市公司的实际控制人汪东颖先生、曾阳云先生出具了《关于减少和规范关联交易承诺函》，承诺：

“1、截至本承诺函出具之日，本人及本人控制的其他企业不存在与公司及其下属公司关联交易违规的情形。

2、在本次交易完成后，本人及本人控制的其他企业将尽可能避免和减少与公司的关联交易，对于无法避免或有合理理由存在的关联交易，本人及本人控制的其他企业将与公司依法签订协议，履行合法程序，并将按照有关法律、法规、其他规范性文件以及《公司章程》等的规定，依法履行相关内部决策批准程序并及时履行信息披露义务，保证关联交易定价公允、合理，交易条件公平，保证不利用关联交易非法转移公司的资金、利润，亦不利用该类交易从事任何损害公司及其他股东合法权益的行为；如未来公司预计与本人及本人控制的其他企业持续发生交易的，本人将采取有效措施督促公司建立对持续性关联交易的长效独立审议机制、细化信息披露内容和格式，并适当提高披露频率。

3、本人违反上述承诺给公司造成损失的，本人将赔偿公司由此遭受的损失。

本承诺函自本人签字生效，且在本人作为公司实际控制人期间持续生效，自本人不再是公司实际控制人之日时终止。”

上市公司的控股股东出具了《关于减少和规范关联交易承诺函》，承诺如下：

“1、截至本承诺函出具之日，本企业及本企业控制的其他企业不存在与公司及其下属公司关联交易违规的情形。

2、在本次交易完成后，本企业及本企业控制的其他企业将尽可能避免和减少与公司的关联交易，对于无法避免或有合理理由存在的关联交易，本企业及本企业控制的其他企业将与公司依法签订协议，履行合法程序，并将按照有关法律、法规、其他规范性文件以及《公司章程》等的规定，依法履行相关内部决策批准程序并及时履行信息披露义务，保证关联交易定价公允、合理，交易条件公平，保证不利用关联交易非法转移公司的资金、利润，亦不利用该类交易从事任何损害公司及其他股东合法权益的行为；如未来公司预计与本企业及本企业控制的其他企业持续发

生交易的，本企业将采取有效措施督促公司建立对持续性关联交易的长效独立审议机制、细化信息披露内容和格式，并适当提高披露频率。

3、本企业违反上述承诺给公司造成损失的，本企业将赔偿公司由此遭受的损失。

本承诺函自本企业签字盖章时生效，且在本企业作为公司控股股东期间持续生效，自本企业不再是公司控股股东之日时终止。”

（二） 同业竞争

根据《公司法》《证券法》《上市规则》等法律、法规及规范性文件的相关规定以及上市公司的相关承诺函，本次交易为卖方向交易对方出售标的资产。因此，本次交易完成后不存在新增同业竞争情况。

为规范本次交易完成后的同业竞争事项，上市公司的实际控制人汪东颖先生、曾阳云先生出具了《关于避免同业竞争的承诺函》，承诺：

“1、本次交易不会导致本人及本人控制的其他企业新增与公司同业竞争的情况。

2、在本次交易完成后，本人将继续依法履行之前向公司和投资者作出的关于避免同业竞争承诺。

3、本人违反上述承诺给公司造成损失的，本人将赔偿公司由此遭受的损失。

本承诺函自本人签字生效，且在本人作为公司实际控制人期间持续生效，自本人不再是公司实际控制人之日时终止。”

上市公司的控股股东出具了《关于避免同业竞争的承诺函》，承诺：

“1、本次交易不会导致本企业及本企业控制的其他企业新增与公司同业竞争的情况。

2、在本次交易完成后，本企业将继续依法履行之前向公司和投资者作出的关于避免同业竞争承诺。

3、本企业违反上述承诺给公司造成损失的，本企业将赔偿公司由此遭受的损失。

本承诺函自本企业签字盖章时生效，且在本企业作为公司控股股东期间持续生效，自本企业不再是公司控股股东之日时终止。”

八、 本次交易的信息披露

根据上市公司的公开信息披露内容并经金杜核查，截至本法律意见书出具之日，上市公司已经根据《重组管理办法》《上市规则》等相关法律法规的规定进行了如下信息披露：

1、2024年12月23日，上市公司召开第七届董事会第二十一次会议，审议通过《关于出售利盟国际有限公司暨签署〈股权购买协议〉的议案》并于2024年12月24日公告第七届董事会第二十一次会议决议；2024年12月24日，上市公司披露《关于出售利盟国际有限公司暨重大资产重组的提示性公告》。

2、2025年3月26日，上市公司召开第七届董事会第二十二次会议，审议通过《关于〈纳思达股份有限公司重大资产出售预案〉及其摘要的议案》等议案并于2025年3月27日公告第七届董事会第二十二次会议决议；2025年3月27日，上市公司披露《纳思达股份有限公司重大资产出售预案》。

3、上市公司分别于2025年1月23日、2月21日、3月22日、4月19日就本次重组事项披露了进展公告。

经核查，本所认为，截至本法律意见书出具之日，上市公司已履行了现阶段法定的披露和报告义务，其尚需根据本次交易的进展情况，按照《重组管理办法》《上市规则》等相关法律法规的规定持续履行相关信息披露义务。

九、 本次交易的实质条件

（一） 本次交易符合国家产业政策和有关环境保护、土地管理、反垄断、外商投资、对外投资等法律和行政法规的规定

根据《重大资产出售报告书（草案）》、上市公司第七届董事会第二十五次会议审议通过的相关议案及上市公司说明等相关文件，并经核查，本次交易符合中国境内产业政策和有关环境保护、土地管理、反垄断、外商投资、对外投资等法律、行政法规的规定，符合《重组管理办法》第十一条第（一）项之规定。

根据《股权购买协议》，如根据适用的竞争法需通过相关司法管辖区的反垄断审查或履行相应的通知义务，则交易各方将依照《股权购买协议》的约定履行该等

义务。

（二）本次交易不会导致上市公司不符合股票上市条件

根据《重大资产出售报告书（草案）》及上市公司说明等相关文件，本次交易为现金交易，本次交易完成后，公司股权结构不变，不会导致上市公司的股权结构和股权分布不符合《证券法》以及《上市规则》所规定的股票上市条件，符合《重组管理办法》第十一条第（二）项之规定。

（三）本次交易的标的资产定价公允，不存在损害上市公司和股东合法权益的情形

根据《估值报告》、《重大资产出售报告书（草案）》、第七届董事会第二十五次会议决议，上市公司董事会认为本次交易的估值机构具有独立性，且“本次交易价格是基于公平合理的原则确定，已综合考虑了包括标的资产状况、盈利水平、业务发展等影响标的公司价值的多种因素。公司董事会认为本次重大资产重组事项中所选聘的估值机构具有独立性，估值假设前提合理，估值方法与估值目的相关性一致，出具的《估值报告》的估值结论合理，本次交易定价公允。”

金杜认为，本次交易涉及的标的资产定价公允，不存在损害上市公司和股东合法权益的情形，符合《重组管理办法》第十一条第（三）项之规定。

（四）本次交易的标的资产权属清晰，资产过户或者转移不存在法律障碍，相关债权债务处理合法

本次交易涉及的标的资产为开曼子公司 II 所持有标的公司的 100% 的股份。根据境外法律尽职调查报告及《股权购买协议》的约定，开曼 II 所持标的公司股份不存在转让受限情况。根据上市公司第七届董事会第二十五次会议决议及上市公司说明等相关文件，“本次交易所涉及的资产权属清晰，资产过户或者转移不存在法律障碍，由于本次交易系出售 Lexmark International II, LLC 股份，不涉及相关债权债务转移。”

基于上述，金杜认为，本次交易涉及的标的资产权属清晰，不存在质押等权利受限情况，在相关法律程序和先决条件得到适当履行的情形下，标的资产过户或转移将不存在法律障碍；本次交易的标的资产为股权，不涉及相关债权债务转移，本次交易符合《重组管理办法》第十一条第（四）项之规定。

（五） 本次交易有利于上市公司增强持续经营能力，不存在可能导致上市公司重组后主要资产为现金或者无具体经营业务的情形

根据《重大资产出售报告书（草案）》以及上市公司第七届董事会第二十五次会议审议通过的相关议案及上市公司说明等相关文件，本次交易有利于上市公司增强持续经营能力。

本次交易完成后，上市公司仍主要从事原主营业务，不存在可能导致上市公司在本次交易后主要资产为现金或者无具体经营业务的情形。

基于上述，金杜认为，本次交易符合《重组管理办法》第十一条第（五）项之规定。

（六） 本次交易有利于上市公司在业务、资产、财务、人员、机构等方面与实际控制人及其关联人保持独立，符合中国证监会关于上市公司独立性的相关规定

根据《重大资产出售报告书（草案）》及上市公司说明等相关文件，本次交易完成前，上市公司在业务、资产、财务、人员、机构等方面与实际控制人及其关联人保持独立。买方在业务、资产、财务、人员、机构等方面与上市公司的控股股东、实际控制人及其关联人保持独立。上市公司的控股股东及实际控制人出具了关于保证上市公司独立性的承诺，保证本次交易完成后，上市公司在业务、资产、财务、人员、机构等方面与控股股东、实际控制人及其关联人依然能够保持独立。

金杜认为，本次交易符合中国证监会关于上市公司独立性的相关规定，符合《重组管理办法》第十一条第（六）项之规定。

（七） 本次交易有利于上市公司形成或者保持健全有效的法人治理结构

根据上市公司的公司治理制度及其说明等相关文件，本次交易完成前，上市公司建立了以法人治理结构为核心的现代企业制度，并按上市公司治理标准规范法人治理结构。本次交易完成后，上市公司将继续依据《公司法》《证券法》《上市公司治理准则》等法律法规的要求，进一步规范、完善公司法人治理结构，提升整体经营效率、提高公司盈利能力，遵守中国证监会等监管部门的有关规定，保持上市公司健全、有效的法人治理结构，规范上市公司运作。

金杜认为，本次交易符合《重组管理办法》第十一条第（七）项之规定。

综上，金杜认为，本次交易符合《重组管理办法》第十一条规定的关于上市公司重大资产重组的实质条件。

十、 参与本次交易的境内证券服务机构的资格

经金杜律师核查，参与公司本次交易的中国境内证券服务机构如下：

（一） 独立财务顾问

东方证券目前持有上海市市场监督管理局在 2024 年 11 月 27 日核发的《营业执照》（统一社会信用代码：913100001322947763）和中国证监会核发的《经营证券期货业务许可证》（编号：913100001322947763）。

（二） 估值机构

中联国际房地产土地资产评估咨询（广东）有限公司目前持有广州市越秀区市场监督管理局在 2024 年 9 月 29 日核发的《营业执照》（统一社会信用代码：91440101673493815B），并持有《证券期货相关业务评估资格证书》（编号：0200048005），具备为纳思达出具与本次交易相关的估值报告的资格。

（三） 法律顾问

金杜目前持有北京市司法局在 2023 年 5 月 9 日核发的《律师事务所执业许可证》（统一社会信用代码：31110000E00017891P），并已被列入《北京证监局辖区从事证券法律业务律师事务所重大事项变更和年度备案表（截至 2025 年 4 月 29 日）》，金杜具备为纳思达本次交易担任法律顾问的资格。

（四） 会计师

立信目前持有由上海市黄浦区市场监督管理局在 2025 年 2 月 14 日核发的《营业执照》（统一社会信用代码：91310101568093764U）、由上海市财政局在 2018 年 6 月 1 日核发的《会计师事务所执业证书》（执业证书编号：31000006），并已被列入中国证监会公布的《从事证券服务业务会计师事务所名录（截至 2022 年 12 月 31 日）》，具备为纳思达出具与本次交易相关的审计报告的资格。

综上，金杜认为，参与上市公司本次交易的中国境内证券服务机构均具备合法的执业资质。

十一、关于本次交易涉及尽职调查受限情况的说明

标的公司的经营主体为利盟国际，由于受相关协议及美国相关法规限制、外部经营环境发生不利变化等原因，且由于利盟国际作为一家美国涉及信息安全的企业，客户主要为政府、银行等敏感部门，金杜作为中方中介机构，无法获取到标的公司具体详细的相关信息，亦无法直接对利盟国际的上下游客户、供应商进行核查；此外，标的公司在全球范围内共拥有众多家子公司，该等子公司的注册地址涉及多个法域，金杜作为中国境内律师事务所，不具备对域外法律主体进行法律尽职调查的资格与资质。因此，本次交易中金杜仅能主要通过执行替代程序对目标集团予以核查，审阅境外律师针对目标集团在该法域内注册的有关重要子公司进行法律尽职调查而出具的法律尽职调查报告并了解尽调过程等。虽然本次交易过程中，金杜执行了替代程序，但仍存在因尽职调查程序限制而造成对标的资产核查不充分的风险。

本所律师在对标的资产的相关情况进行核查时，主要基于上市公司及标的公司公开信息披露文件、在中国境内相关网站的查询结果、境外律师对重要子公司出具的境外法律尽职调查报告以及对标的公司的财务负责人与首席执行官的访谈进行。因此，本法律意见书“五、本次交易的标的资产”“六、本次交易涉及的债权债务的处理”部分相关核查事项存在因尽职调查受限，无法完全按照《信息披露准则第26号》的要求进行核查和披露。

十二、结论性意见

综上所述，金杜认为，本次交易方案符合《重组管理办法》等相关法律、法规和规范性文件的规定；本次交易各方具备相应的主体资格；在获得本法律意见书“三、本次交易的批准与授权”之“（二）本次交易尚需取得的批准和授权”所述的全部批准和授权后，本次交易的实施不存在实质性法律障碍。

本法律意见书正本一式两份。

（以下无正文，下接签章页）

（本页无正文，为《北京市金杜律师事务所关于纳思达股份有限公司重大资产出售之法律意见书》之签章页）

北京市金杜律师事务所

经办律师：_____

潘渝嘉

陈俊宇

单位负责人：_____

王 玲

二〇二五年五月十九日

附件一 目标集团其他附属公司

序号	公司名称	股东	股权结构	注册地
1	Lexmark Government Solutions, LLC	利盟国际	100%	美国
2	Lexmark International Trading Corporation	利盟国际	100%	美国
3	Lexmark International Trading Corp Suc Colombia	Lexmark International Trading Corporation	100%	哥伦比亚共和国
4	Lexmark International Do Brasil Ltda.	Lexmark International Trading Corporation	50%	巴西
		Lexmark International de Argentina, Inc.	50%	
5	Lexmark International De Peru, SRL	Lexmark International Trading Corporation	50%	秘鲁
		Lexmark International de Argentina, Inc.	50%	
6	Lexmark Mexico Holding Company, Inc.	利盟国际	100%	美国
7	Lexmark International de Chile Ltda.	Lexmark Mexico Holding Company, Inc.	95.72%	智利
		Lexmark International de Argentina, Inc.	4.28%	
8	Lexmark Financial Services, LLC	利盟国际	100%	美国
9	Lexmark Asia Pacific Corporation Inc	利盟国际	100%	美国
10	Lexmark Europe Holding Company I, LLC	利盟国际	100%	美国
11	Lexington Care, LLC	利盟国际	100%	美国
12	Lexington Tooling Corporation	利盟国际	100%	美国
13	Lexmark Europe Trading Corp Inc	利盟国际	100%	美国
14	Lexmark Espana, LLC	利盟国际	100%	美国
15	Lexmark Europe Holding Company II, LLC	利盟国际	100%	美国
16	Lexmark Nordic, LLC	利盟国际	100%	美国
17	Lexmark Finland, Lexmark Nordic LLC.:N Sivuliike S	Lexmark Nordic, LLC	100%	芬兰
18	Lexmark Danmark, Filial Af Lexmark Nordic, LLC. USA	Lexmark Nordic, LLC	100%	丹麦
19	Lexmark Norge Nuf	Lexmark Nordic, LLC	100%	挪威
20	Lexmark Sverige filial till Lexmark Nordic, LLC	Lexmark Nordic, LLC	100%	瑞典
21	Lexmark International NV	Lexmark International Technology SARL	99%	比利时
		Lexmark Europe Trading Corp Inc	1%	
22	Lexmark Deutschland GmbH	Lexmark International Technology SARL	100%	德国
23	Solution Services Europe GmbH	Lexmark Deutschland GmbH	100%	德国
24	Lexmark Handelsgesellschaft m.b.H.	Lexmark International Technology SARL	100%	澳大利亚

序号	公司名称	股东	股权结构	注册地
25	Lexmark International Africa (Maroc) SARL	Lexmark International Technology SARL	100%	摩洛哥
26	Lexmark Bilgi Islem Urunleri Ticaret Limited Sirketi	Lexmark International Technology SARL	100%	土耳其
27	Lexmark International Algerie, SARL	Lexmark International Technology SARL	100%	阿尔及利亚
28	Lexmark International South Africa (Pty) Limited	Lexmark International Technology SARL	100%	南非
29	Lexmark International (UK) Ltd.	Lexmark International Technology SARL	100%	英国
30	Lexmark Schweiz AG	Lexmark International Technology SARL	100%	瑞士
31	Lexmark International S.r.L.	Lexmark International Technology SARL	100%	意大利
32	Lexmark International Netherlands BV	Lexmark International Technology SARL	100%	荷兰
33	Lexmark International, RUS	Lexmark International Technology SARL	100%	俄罗斯
34	Lexmark International Tech Hungaria Kft	Lexmark International Technology SARL	100%	匈牙利
35	Lexmark International Polska Sp.Zo.o.	Lexmark International Technology SARL	100%	波兰
36	Lexmark International Svc de Asst Marketing, Unipessoal, Lda.	Lexmark International Technology SARL	100%	葡萄牙
37	CeeMark Ltd	Lexmark International Technology SARL	100%	泽西岛
38	Lexmark International Middle East, FZ-LLC	Lexmark International Technology SARL	100%	阿拉伯联合酋长国
39	Lexmark International Tech II Sarl	Lexmark International Technology SARL	100%	瑞士
40	Ceemark CS Limited	Lexmark International Technology SARL	100%	英国
41	Lexmark International (Slovakia) s.r.o.	Ceemark CS Limited	100%	斯洛伐克
42	Lexmark International (Czech Republic) s.r.o.	Ceemark CS Limited	10%	捷克
		Lexmark International (Slovakia) s.r.o.	90%	
43	Lexmark Canada Inc.	Lexmark International Technology SARL	100%	加拿大
44	Lexmark International Tech Romania SRL	CeeMark Ltd	100%	罗马尼亚
45	Lexmark Magyarorzag Kft	CeeMark Ltd	100%	匈牙利
46	Lexmark International Uruguay S.A.	Lexmark International Technology SARL	100%	乌拉圭
47	Lexmark International (Malaysia) Sdn. Bhd.	Lexmark International Technology SARL	100%	马来西亚
48	Lexmark International (India) Private Limited	Lexmark International Technology SARL	99.99%	印度
		Lexmark International Asia SARL	0.01%	

序号	公司名称	股东	股权结构	注册地
49	Lexmark International Asia SARL	Lexmark International Technology SARL	100%	瑞士
50	Lexmark S.A. (Korea) Ltd.	Lexmark International Asia SARL	100%	韩国
51	Lexmark International Puerto Rico	Lexmark International Asia SARL	1%	波多黎各
		Lexmark International Technology SARL	99%	
52	Lexmark International de Mexico S De RI de CV	Lexmark International Asia SARL	0.81%	墨西哥
		Lexmark International Technology SARL	99.19%	
53	Lexmark International K.K.	Lexmark International Technology SARL	100%	日本
54	Lexmark International (Australia) PTY Limited	Lexmark International Technology SARL	100%	澳大利亚
55	Lexmark International (Singapore) PTE LTD	Lexmark International Technology SARL	100%	新加坡
56	Lexmark Intl (China) Ltd.	Lexmark International Technology SARL	100%	中国香港
57	Lexmark Information Technology (China) Co.,Ltd	Lexmark Intl (China) Ltd.	100%	中国
58	Lexmark International (Thailand) Co., Ltd	Lexmark International Technology SARL	99.8%	泰国
		Lexmark International Asia SARL	0.1%	
		Apex Tech Swiss SARL	0.1%	
59	Lexmark Internacional S.A. de C.V.	Lexmark International Technology SARL	97.36%	墨西哥
		Lexmark Mexico Holding Company, Inc.	2.64%	
60	Lexmark International Financial Services Designated Activity Company	Lexmark International Technology SARL	100%	爱尔兰
61	Lexmark Europe Tech SARL	Lexmark International Technology SARL	100%	瑞士
62	Lexmark Ventures, LLC	利盟国际	100%	美国
63	Lexmark Receivables, LLC	利盟国际	100%	美国
64	Lexmark Espana SL	Lexmark Espana, LLC	99%	西班牙
		Lexmark Europe Holding Company II, LLC	1%	
65	Lexmark International S.A.S.U.	Lexmark Europe Holding Company II, LLC	1%	法国
66	Lexmark Asia Pacific Corporation	Lexmark Asia Pacific Corporation Inc	100%	中国台湾
67	Argentina Branch of Lexmark Intl de Argentina Inc.	Lexmark Intl de Argentina Inc	100%	阿根廷
68	Ecuador Branch of Lexmark	/	/	厄尔多瓜

附件二 目标集团的自有物业

序号	物业座落地址	权利人	面积
1	501 Park Place, Lexington, Kentucky 40511	利盟国际	10.92 acres
2	900 Newtown Pike, Lexington, Kentucky 40511	利盟国际	22.2 acres
3	500 Park Place, Lexington, Kentucky 40511	Lexington Care, LLC	约 24,730 square meters
4	Boulevard Independencia III No. 3550, City of Juarez, State of Chihuahua, Mexico	Lexmark International de Mexico, S. de R.L de C.V.	Total land: 405,982 square meters; Total built: 80,662 square meters
5	Lexmark Plaza 3, Cebu Business Park, Cebu City, Philippines.	LEXMARK RESEARCH & DEVELOPMENT CORPORATION	146,336 square meters

附件三 目标集团的重大租赁物业

序号	出租方	承租方	所在国家	具体地址	租赁起始日/租赁合同签署日期	租赁到期日	租赁面积	用途
1	International Business Machines Corporation	利盟国际	美国	6300 Diagonal Highway, Boulder, Colorado	1991/1/1	2026/5/31	246,813 square feet	行政办公、机房设施、存储、工程、实验室、制造工序、承租方客户和员工的教育和培训
2	Lexington Campus SLB LLC	利盟国际	美国	740 W. New Circle Rd., Lexington, KY 40550	2023/12/28	2043/12/28	约 1,474,870.21 square feet	研究和开发、办公室、仓储、制造、现场试验、实验室
3	SLG 100 Park LLC	利盟国际	美国	100 Park Avenue New York, NY, 10017	2014/2/12	2025/9/30	10,889 square feet	行政和一般办公用途，辅助用于产品演示、产品培训、产品系统配置和产品展示
4	MEG ICC, Genève p.A. PRIVERA AG 3073 Gümligen	Lexmark International Technology Sàrl	瑞士	International Center Cointrin 20, route de Pré-Bois 1215 Genève 15	2024/1/1	2028/12/31	3rd floor, bloc A: 1'176.5 m ² 4th floor, bloc A: 447 m ² 3rd basement floor: 58 m ²	办公、仓库、霓虹灯标志牌
5	N-Lima BGC Properties, Inc	LEXMARK RESEARCH & DEVELOPMENT CORPORATION	菲律宾	Plaza 1 and Plaza 2 at Samar Loop Corner, Panay Rd., Cebu Business Park, Cebu City, Philippines	/	2034/4/2	32,034.98 square meters	研发、办公、仓储、制造、实地试验、实验室以及其他与上述运营相关的附属用途

序号	出租方	承租方	所在国家	具体地址	租赁起始日/租赁合同签署日期	租赁到期日	租赁面积	用途
6	Isabela Mariners Development Corporation	LEXMARK RESEARCH & DEVELOPMEN T CORPORATION	菲律宾	Lot 1, Block 20, Building 8, Cebu Business Park, Cebu City, Philippines	/	2058/7/15	1,578.00 square meters	为承租人合法业务的 开展,包括但不限于其 研发活动的运营;用于 经济特区目的

附件四 目标集团的注册商标

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
1.	MARKVISION	/	美国	74496069	3/3/1994	1941660	12/12/1995	Lexmark International,	注册
2.	LEXMARK	/	美国	74802669	1/18/1991	1956895	2/13/1996	Lexmark International,	注册
3.	LEXMARK & design	/	美国	74133440	1/25/1991	2032389	1/21/1997	Lexmark International,	注册
4.	LEXMARK	/	美国	74128723	1/8/1991	2043909	3/11/1997	Lexmark International,	注册
5.	UNISON	/	美国	85686411	7/25/2012	4696348	3/3/2015	Lexmark International,	注册
6.	Green square aperture design	/	美国	86545188	2/25/2015	5341087	11/21/2017	Lexmark International,	注册
7.	LEXMARK GO LINE	/	美国	88425179	5/10/2019	6309657	3/30/2021	Lexmark International,	注册
8.	SOLEXIO	/	美国	90977538	4/28/2021	6854108	9/20/2022	Lexmark International,	注册
9.	SOLEXIO & design	/	美国	90977710	4/28/2021	6867987	10/4/2022	Lexmark International,	注册
10.	OPTRA	/	美国	90658235	4/20/2021	6944355	1/3/2023	Lexmark International,	注册
11.	OPTRA & design	/	美国	90658308	4/20/2021	6950966	1/10/2023	Lexmark International,	注册
12.	LEXMARK ONEPRINT	/	美国	97319162	3/18/2022	7063797	5/23/2023	Lexmark International,	注册
13.	ONEPRINT	/	美国	97319170	3/18/2022	7063798	5/23/2023	Lexmark International,	注册

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
14.	OPTRA	/	美国	90884622	8/16/2021	7310942	2/20/2024	Lexmark International,	注册
15.	LEXMARK OPTRA	/	美国	90884643	8/16/2021	7310943	2/20/2024	Lexmark International,	注册
16.	LEXMARK	9, 16	阿尔巴尼亚	ALM9700200	4/10、1997	7318	10/19/1998	Lexmark International,	注册
17.	LEXMARK	37, 42	阿尔巴尼亚	ALM200500122	4/15/2005	10653	3/30/2006	Lexmark International,	注册
18.	LEXMARK	9, 16	安道尔	4258	1/16/1997	2635	1/16/1997	Lexmark International,	注册
19.	LEXMARK COLORSAVER	9	阿根廷	3287496	2/5/2003	3419438	11/12/2003	Lexmark International,	注册
20.	LEXMARK	37	阿根廷	2104484	12/21/2004	3516920	8/11/2006	Lexmark International,	注册
21.	LEXMARK	42	阿根廷	2104483	12/21/2004	3516921	8/11/2006	Lexmark International,	注册
22.	Square aperture device	35	阿根廷	2795860	5/12/2015	2795860	4/14/2016	Lexmark International,	注册
23.	Square aperture device	42	阿根廷	2795861	5/12/2015	2795861	4/14/2016	Lexmark International,	注册
24.	Square aperture device	9	阿根廷	2796070	5/12/2015	2796070	4/14/2016	Lexmark International,	注册
25.	Square aperture device	2	阿根廷	2796071	5/12/2015	2796071	4/14/2016	Lexmark International,	注册
26.	Square aperture device	37	阿根廷	2853351	5/12/2015	2853351	11/25/2016	Lexmark International,	注册
27.	LEXMARK	2	阿根廷	4300652	11/1/2023	3550194	6/11/2024	Lexmark International,	注册

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
28.	LEXMARK	9	阿根廷	4300653	11/1/2023	3550195	6/11/2024	Lexmark International,	注册
29.	LEXMARK	35	阿根廷	4300654	11/1/2023	3550196	6/11/2024	Lexmark International,	注册
30.	LEXMARK	9	澳大利亚	553871	4/17/1991	553871	11/16/1994	Lexmark International,	注册
31.	LEXMARK	16	澳大利亚	553872	4/17/1991	553872	11/16/1994	Lexmark International,	注册
32.	MARKNET	9	澳大利亚	706861	4/19/1996	706861	6/10/1997	Lexmark International,	注册
33.	MARKVISION MarkVision	9	澳大利亚	717481	9/16/1996	717481	10/6/1998	Lexmark International,	注册
34.	MARKVISION	9	澳大利亚	762410	5/19/1998	762410	1/12/1999	Lexmark International,	注册
35.	PRINTCRYPTION	9	澳大利亚	932572	10/30/ 2002	932572	6/30/2003	Lexmark International,	注册
36.	LEXMARK	37, 42	澳大利亚	1031307	11/23/2004	1031307	8/22/2005	Lexmark International,	注册
37.	UNISON	2	澳大利亚	1504776	7/26/2012	1504776	2/12/2013	Lexmark International,	注册
38.	Square aperture device	2, 9, 35, 37, 42	澳大利亚	1267724	5/1/2015	1726901	1/21/ 2016	Lexmark International,	注册
39.	SOLEXIO	8, 11, 21	澳大利亚	1652714	1/26/2022	2260024	6/14/2022	Lexmark International,	注册
40.	LEXMARK OPTRA	9, 35, 42	澳大利亚	1672098	2/24/2022	2283226	9/21/2022	Lexmark International,	注册
41.	OPTRA	9, 35, 42	澳大利亚	1671370	2/24/2022	2286791	9/27/2022	Lexmark International,	注册

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
42.	ONEPRINT	2, 35	澳大利亚	1704036	11/16/2022	2324814	4/11/2023	Lexmark International,	注册
43.	LEXMARK ONEPRINT	2, 35	澳大利亚	1704037	11/16/2022	2324821	4/11/2023	Lexmark International,	注册
44.	Premium Aperture	9	澳大利亚	1819852	8/30/2024	2494868	1/13/2025	Lexmark International,	注册
45.	SUPPLYPLUS	35	澳大利亚	1827358	10/25/2024	2506331	2/25/2025	Lexmark International,	注册
46.	LEXMARK SUPPLYPLUS	35	澳大利亚	1827359	10/25/2024	2506341	2/25/2025	Lexmark International,	注册
47.	LEXMARK	1, 2	巴哈马	25767	3/19/2003	25767	3/19/2003	Lexmark International,	注册
48.	LEXMARK	9	巴哈马	25768	3/19/2003	25768	3/19/2003	Lexmark International,	注册
49.	LEXMARK	16	巴哈马	25769	3/19/2003	25769	3/19/2003	Lexmark International,	注册
50.	LEXMARK	3, 4, 34	巴哈马	25770	3/19/2003	25770	3/19/2003	Lexmark International,	注册
51.	LEXMARK	1, 2	巴哈马	25771	3/19/2003	25771	3/19/2003	Lexmark International,	注册
52.	LEXMARK	9	巴哈马	25772	3/19/2003	25772	3/19/2003	Lexmark International,	注册
53.	LEXMARK	16	巴哈马	25773	3/19/2003	25773	3/19/2003	Lexmark International,	注册
54.	LEXMARK	3, 4, 34	巴哈马	25774	3/19/2003	25774	3/19/2003	Lexmark International,	注册
55.	LEXMARK	9	孟加拉	35116	5/11/1992	35116	5/11/1992	Lexmark International,	注册

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
56.	LEXMARK	2, 4, 9, 16	白俄罗斯	961545	10/11/1996	10363	12/22/1998	Lexmark International,	注册
57.	LEXMARK	1, 2, 9, 16, 37, 42	白俄罗斯	20070799	3/6/2007	33548	9/8/2010	Lexmark International,	注册
58.	LEXMARK	9	伯利兹	1466661	1/8/1991	6909	3/11/1994	Lexmark International,	注册
59.	LEXMARK	9, 16, 28	比荷卢	0761511	3/25/1991	0493249	11/1/1991	Lexmark International,	注册
60.	LEXMARK	9, 16, 28	比荷卢	0762978	4/25/1991	0499317	3/1/1992	Lexmark International,	注册
61.	LEXMARK	35, 36, 37, 42	比荷卢	1068948	1/3/2005	0768920	7/11/2005	Lexmark International,	注册
62.	UNISON	2	比荷卢	1251888	7/26/2012	0923937	11/12/2012	Lexmark International,	注册
63.	LEXMARK	37	玻利维亚	SM078505	3/9/2005	102324C	2/15/2006	Lexmark International,	注册
64.	LEXMARK	42	玻利维亚	SM078605	3/9/2005	102447C	2/20/2006	Lexmark International,	注册
65.	LEXMARK	9, 16	波斯尼亚和黑塞哥维那	BAZ96859A	8/9/1996	BAZ96859	5/8/ 2002	Lexmark International,	注册
66.	LEXMARK	16	巴西	816602956	1/14/1992	816602956	9/14/1993	Lexmark International,	注册
67.	LEXMARK	16	巴西	816602972	1/14/1992	816602972	9/14/1993	Lexmark International,	注册
68.	LEXMARK	9	巴西	816602964	1/14/1992	816602964	10/13/1993	Lexmark International,	注册
69.	LEXMARK	9	巴西	816602930	1/14/1992	816602930	11/8/1994	Lexmark International,	注册

序号	商标	类别	注册国家/ 地区	申请号	申请日	注册号	注册日	权属人	状态
70.	LEXMARK	37	巴西	827127499	1/19/2005	827127499	10/16/2007	Lexmark International,	注册
71.	LEXMARK	42	巴西	827127502	1/19/2005	827127502	10/16/2007	Lexmark International,	注册
72.	UNISON	2	巴西	840450850	3/13/2013	840450850	1/12/2016	Lexmark International,	注册
73.	Square aperture device	2	巴西	909350671	5/8/2015	909350671	10/31/2017	Lexmark International,	注册
74.	Square aperture device	9	巴西	909350973	5/8/2015	909350973	10/31/2017	Lexmark International,	注册
75.	Square aperture device	35	巴西	909351449	5/8/2015	909351449	10/31/2017	Lexmark International,	注册
76.	Square aperture device	37	巴西	909351716	5/8/2015	909351716	10/31/2017	Lexmark International,	注册
77.	Square aperture device	42	巴西	909352038	5/8/2015	909352038	10/31/2017	Lexmark International,	注册
78.	LEXMARK	35	巴西	923464492	7/1/2021	923464492	7/26/2022	Lexmark International,	注册
79.	LEXMARK	9	巴西	923464417	7/1/2021	923464417	8/2/2022	Lexmark International,	注册
80.	LEXMARK	2	巴西	923464387	7/1/2021	923464387	8/30/2022	Lexmark International,	注册
81.	OPTRA	9, 35, 42	巴西	1671370	2/24/2022	501671370	12/12/2023	Lexmark International,	注册
82.	LEXMARK OPTRA	9, 35, 42	巴西	1672098	2/24/2022	501672098	12/12/2023	Lexmark International,	注册
83.	LEXMARK TEMPR	9, 11	巴西	1677263	5/30/2022	501677263	1/2/2024	Lexmark International,	注册

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84.	tempR	9, 11	巴西	1677265	5/30/2022	501677265	1/2/2024	Lexmark International,	注册
85.	LEXMARK	37, 42	保加利亚	2005078202N	4/13/2005	00058435	3/6/2007	Lexmark International,	注册
86.	LEXMARK	2, 3, 4, 7, 9, 16, 20	加拿大	0678688	3/26/1991	TMA467357	12/9/1996	Lexmark International,	注册
87.	OPTRA	9	加拿大	0787185	7/12/1995	TMA469654	1/24/1997	Lexmark International,	注册
88.	MARKNET	9	加拿大	0810993	4/26/1996	TMA473692	3/25/1997	Lexmark International,	注册
89.	MARKVISION	9	加拿大	0826230	10/18/1996	TMA480979	8/19/1997	Lexmark International,	注册
90.	LEXMARK	2, 4, 7, 9, 16, 35, 37, 40, 42	加拿大	1238476	11/24/2004	TMA648243	9/15/2005	Lexmark International,	注册
91.	PRINTCRYPTION	9	加拿大	1157617	10/31/2002	TMA653328	11/23/2005	Lexmark International,	注册
92.	UNISON	2	加拿大	1587743	7/26/2012	TMA908660	7/16/2015	Lexmark International,	注册
93.	Square aperture device	2, 9, 35, 37, 42	加拿大	1743017	8/24/2015	TMA1030927	1/24/2019	Lexmark International,	注册
94.	SOLEXIO	8, 11, 21	加拿大	2176287	1/26/2022	TMA1207914	11/8/2023	Lexmark International,	注册
95.	ONEPRINT	2, 35	加拿大	1704036	11/26/2022	TMA1247194	7/26/2024	Lexmark International,	注册
96.	LEXMARK ONEPRINT	2, 35	加拿大	1704037	11/26/2022	TMA1247195	7/26/2024	Lexmark International,	注册
97.	LEXMARK TEMPR	9, 11	加拿大	1677263	5/30/2022	TMA1280815	1/3/2025	Lexmark International,	注册

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98.	tempR	9, 11	加拿大	1677265	5/30/2022	TMA1280814	1/4/2025	Lexmark International,	注册
99.	LEXMARK	37, 42	智利	670548	12/23/2004	750790	2/15/2006	Lexmark International,	注册
100.	UNISON	2	智利	1018484	7/27/2012	1009393	5/8/2013	Lexmark International,	注册
101.	LEXMARK	9	中国	812656	3/3/1994	812656	2/7/1996	Lexmark International,	注册
102.	LEXMARK	16	中国	815385	3/3/1994	815385	2/14/1996	Lexmark International,	注册
103.	LEXMARK	16	中国	970064881	6/25/1997	1228600	12/7/1998	Lexmark International,	注册
104.	利盟	16	中国	1234494	6/25/1997	1234494	12/28/1998	Lexmark International,	注册
105.	LEXMARK	9	中国	970064880	6/25/1997	1276384	5/21/1999	Lexmark International,	注册
106.	利盟	9	中国	1288749	6/25/1997	1288749	6/28/1999	Lexmark International,	注册
107.	利盟	2	中国	2001066426	4/24/2001	1901822	8/14/2002	Lexmark International,	注册
108.	利盟	9	中国	2001066425	4/24/2001	1915148	10/28/2002	Lexmark International,	注册
109.	利盟	16	中国	2001066427	4/24/2001	1923502	11/7/2002	Lexmark International,	注册
110.	LEXMARK	16	中国	3278098	8/19/2002	3278098	11/28/2003	Lexmark International,	注册
111.	LEXMARK	16	中国	3278099	8/19/2002	3278099	11/28/2003	Lexmark International,	注册

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112.	LEXMARK	16	中国	3278100	8/19/2002	3278100	11/28/2003	Lexmark International,	注册
113.	LEXMARK	2	中国	3208392	6/12/2002	3208392	3/21/2004	Lexmark International,	注册
114.	LEXMARK	2	中国	3208393	6/12/2002	3208393	3/21/2004	Lexmark International,	注册
115.	LEXMARK COLORSAVER	9	中国	3457089	2/12/2003	3457089	7/14/2004	Lexmark International,	注册
116.	利盟	2	中国	3457091	2/12/2003	3457091	11/14/2004	Lexmark International,	注册
117.	LEXMARK	42	中国	4392631	12/2/2004	4392631	7/21/2008	Lexmark International,	注册
118.	LEXMARK	37	中国	4392632	12/2/2004	4392632	7/28/2008	Lexmark International,	注册
119.	利盟	35	中国	10245441	11/27/2011	10245441	1/28/2013	Lexmark International,	注册
120.	LEXMARK	9	中国	12552386	5/9/2013	12552386	10/7/2014	Lexmark International,	注册
121.	LEXMARK	42	中国	12552388	5/9/2013	12552388	10/7/2014	Lexmark International,	注册
122.	利盟	9	中国	12552389	5/9/2013	12552389	10/7/2014	Lexmark International, Inc.	注册
123.	LEXMARK OPEN THE POSSIBILITIES	2	中国	1272091	6/30/2015	1272091	5/5/2017	Lexmark International,	注册
124.	LEXMARK OPEN THE POSSIBILITIES	9	中国	1272091	6/30/2015	1272091	5/5/2017	Lexmark International,	注册
125.	LEXMARK OPEN THE POSSIBILITIES	35	中国	1272091	6/30/2015	1272091	5/5/2017	Lexmark International,	注册

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126.	LEXMARK OPEN THE POSSIBILITIES	37	中国	1272091	6/30/2015	1272091	5/5/2017	Lexmark International,	注册
127.	LEXMARK OPEN THE POSSIBILITIES	42	中国	1272091	6/30/2015	1272091	5/5/2017	Lexmark International,	注册
128.	Square aperture device	2	中国	1267724	5/1/2015	1267724	6/1/2017	Lexmark International,	注册
129.	Square aperture device	9	中国	1267724	5/1/2015	1267724	6/1/2017	Lexmark International,	注册
130.	Square aperture device	35	中国	1267724	5/1/2015	1267724	6/1/2017	Lexmark International,	注册
131.	Square aperture device	37	中国	1267724	5/1/2015	1267724	6/1/2017	Lexmark International,	注册
132.	Square aperture device	42	中国	1267724	3/8/2018	G1267724H	6/1/2017	Lexmark International,	注册
133.	Squared aperture (2015) Mono Positive	2	中国	1284818	6/30/2015	014021885	6/13/2017	Lexmark International,	注册
134.	Squared aperture (2015) Mono Positive	9	中国	1284818	6/30/2015	014021885	6/13/2017	Lexmark International,	注册
135.	Squared aperture (2015) Mono Positive	37	中国	1284818	6/30/2015	014021885	6/13/2017	Lexmark International,	注册
136.	Lexmark	2	中国	1273188	6/30/2015	1273188	5/27/2018	Lexmark International,	注册
137.	Lexmark	9	中国	1273188	6/30/2015	1273188	5/27/2018	Lexmark International,	注册
138.	Lexmark	35	中国	1273188	6/30/2015	1273188	5/27/2018	Lexmark International,	注册
139.	Lexmark	37	中国	1273188	6/30/2015	1273188	5/27/2018	Lexmark International,	注册

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140.	LEXMARK	35	中国	21496601	10/9/2016	21496601	10/28/2018	Lexmark International,	注册
141.	Square aperture device	9	中国	1267724	3/8/2018	G1267724H	11/30/2018	Lexmark International,	注册
142.	Lexmark Open the possibilities	2	中国	1271050	6/30/2015	1271050	3/14/2019	Lexmark International,	注册
143.	Lexmark Open the possibilities	9	中国	1271050	6/30/2015	1271050	3/14/2019	Lexmark International,	注册
144.	Lexmark Open the possibilities	35	中国	1271050	6/30/2015	1271050	3/14/2019	Lexmark International,	注册
145.	Lexmark Open the possibilities	37	中国	1271050	6/30/2015	1271050	3/14/2019	Lexmark International,	注册
146.	Lexmark Open the possibilities	42	中国	1271050	6/30/2015	1271050	3/14/2019	Lexmark International,	注册
147.	Squared aperture (2015) Mono Negative	2	中国	1271051	6/30/2015	1271051	8/8/2019	Lexmark International,	注册
148.	Squared aperture (2015) Mono Negative	9	中国	1271051	6/30/2015	1271051	8/8/2019	Lexmark International,	注册
149.	Squared aperture (2015) Mono Negative	35	中国	1271051	6/30/2015	1271051	8/8/2019	Lexmark International,	注册
150.	Squared aperture (2015) Mono Negative	37	中国	1271051	6/30/2015	1271051	8/8/2019	Lexmark International,	注册
151.	Squared aperture (2015) Mono Negative	42	中国	1271051	6/30/2015	1271051	8/8/2019	Lexmark International,	注册
152.	Squared aperture (2015) Mono Negative	35	中国	1271051	1/10/2019	1271051	8/8/2019	Lexmark International,	注册
153.	Squared aperture (2015) Mono Negative	37	中国	1271051	1/10/2019	1271051	8/8/2019	Lexmark International,	注册

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154.	Squared aperture (2015) Mono Negative	9	中国	1271051	10/31/2019	1271051	8/8/2019	Lexmark International,	注册
155.	Square aperture device	9	中国	1267724	11/6/2019	G1267724H2	6/23/2021	Lexmark International,	注册
156.	Squared aperture (2015) Mono Negative	42	中国	1271051	6/30/2015	G1271051H3	12/3/2021	Lexmark International,	注册
157.	Lexmark	42	中国	1273188	6/30/2015	1273188	5/27/2028	Lexmark International,	注册
158.	LEXMARK	9	哥伦比亚	92360116	5/7/1992	182589	8/31/1995	Lexmark International,	注册
159.	LEXMARK	16	哥伦比亚	360117	5/7/1992	182590	8/31/1995	Lexmark International,	注册
160.	LEXMARK	42	哥伦比亚	03112232	12/24/2003	297818	7/29/2004	Lexmark International,	注册
161.	LEXMARK	42	哥伦比亚	05008141	2/1/2005	304917	9/20/2005	Lexmark International,	注册
162.	LEXMARK	37	哥伦比亚	05008140	2/1/2005	304918	9/20/2005	Lexmark International,	注册
163.	Square aperture device	2, 9, 35, 37, 42	哥伦比亚	1267724	5/1/2015	1267724	10/8/2015	Lexmark International,	注册
164.	LEXMARK	42	哥斯达黎加	2005-0000782	2/2/2005	162004	9/18/2006	Lexmark International,	注册
165.	LEXMARK	37	哥斯达黎加	2005-0000783	2/2/2005	170511	10/5/2007	Lexmark International,	注册
166.	LEXMARK	9, 16	克罗地亚	Z960955A	8/13/1996	Z960955	11/28/1997	Lexmark International,	注册
167.	LEXMARK	4, 9, 16	捷克	68103	4/22/1992	178107	7/12/1994	Lexmark International,	注册

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168.	PRINTCRYPTION	9	捷克	185273	11/4/2002	256721	8/27/2003	Lexmark International,	注册
169.	LEXMARK	36, 37, 42	捷克	424830	4/4/2005	277398	12/22/2005	Lexmark International,	注册
170.	LEXMARK	4, 9, 16	丹麦	VA 1991 02311	3/27/1991	VR 1993 02984	4/23/1993	Lexmark International,	注册
171.	PRINTCRYPTION	9	丹麦	VA 2002 04271	10/31/2002	VR 2002 03934	11/24/2002	Lexmark International,	注册
172.	LEXMARK	16	厄瓜多尔	40531	4/22/1992	988/93	4/30/1993	Lexmark International,	注册
173.	LEXMARK	9	厄瓜多尔	31704	4/22/1992	673/98	2/11/1998	Lexmark International,	注册
174.	LEXMARK	37	厄瓜多尔	152171	12/23/2004	1021/08	5/25/2005	Lexmark International,	注册
175.	LEXMARK	42	厄瓜多尔	152172	12/23/2004	1022/08	5/25/2005	Lexmark International,	注册
176.	LEXMARK	16	埃及	176682	7/2/2005	176682	7/22/2007	Lexmark International,	注册
177.	LEXMARK	9	埃及	176681	7/2/2005	176681	8/1/2007	Lexmark International,	注册
178.	LEXMARK	16	萨尔瓦多	1894/92	5/27/1992	176	7/18/1996	Lexmark International,	注册
179.	LEXMARK	1, 9, 16	萨尔瓦多	1992001893	5/27/1992	135	7/1/1999	Lexmark International,	注册
180.	LEXMARK	37	萨尔瓦多	2005046936	2/25/2005	162	8/30/2005	Lexmark International,	注册
181.	LEXMARK	42	萨尔瓦多	2005046937	2/25/2005	174	8/30/2005	Lexmark International,	注册

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182.	LEXMARK	35	萨尔瓦多	2005046935	2/25/2005	184	8/30/2005	Lexmark International,	注册
183.	LEXMARK	37, 42	爱沙尼亚	M200500469	4/15/2005	42712	7/11/2006	Lexmark International,	注册
184.	MARKNET	9	欧盟知识产权局	001326032	9/28/1999	001326032	1/5/2001	Lexmark International,	注册
185.	LEXMARK	2, 4, 9, 16, 36, 37, 42	欧盟知识产权局	001526391	2/21/2000	001526391	1/26/2001	Lexmark International,	注册
186.	LEXMARK	2, 4, 9, 16, 36, 37, 42	欧盟知识产权局	001526334	2/21/2000	001526334	10/10/2001	Lexmark International,	注册
187.	PRINTCRYPTION	9	欧盟知识产权局	002921252	10/31/2002	002921252	12/16/2003	Lexmark International,	注册
188.	LEXMARK COLORSAVER	2, 9	欧盟知识产权局	003047768	2/6/2003	003047768	11/3/2004	Lexmark International,	注册
189.	MARKVISION	9	欧盟知识产权局	005323084	8/31/2006	005323084	7/19/2007	Lexmark International,	注册
190.	LEXMARK	2	欧盟知识产权局	005370036	9/21/2006	005370036	8/21/2007	Lexmark International,	注册
191.	UNISON	2	欧盟知识产权局	011074721	7/26/2012	011074721	12/20/2012	Lexmark International,	注册
192.	Square aperture device	2, 9, 35, 37, 42	欧盟知识产权局	013766894	2/24/2015	013766894	6/22/2015	Lexmark International,	注册
193.	Lexmark	2, 9, 35, 37, 42	欧盟知识产权局	013766928	2/24/2015	013766928	6/22/2015	Lexmark International,	注册
194.	Squared aperture (2015) Mono Negative	2, 9, 35, 37, 42	欧盟知识产权局	014018717	4/30/2015	014018717	9/18/ 2015	Lexmark International,	注册
195.	Squared aperture (2015) Mono Positive	2, 9, 35, 37, 42	欧盟知识产权局	014021885	4/30/2015	014021885	9/18/ 2015	Lexmark International,	注册

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196.	LEXMARK	35	欧盟知识产权局	014324107	7/2/2015	014324107	11/20/2015	Lexmark International,	注册
197.	LEXMARK GO LINE	9	欧盟知识产权局	018063089	5/10/2019	018063089	10/2/2019	Lexmark International,	注册
198.	LEXMARK TEMPR	9, 11	欧盟知识产权局	1677263	5/30/2022	1677263	5/30/2022	Lexmark International,	注册
199.	tempR	9, 11	欧盟知识产权局	1677265	5/30/2022	1677265	5/30/2022	Lexmark International,	注册
200.	SOLEXIO	8, 11, 21	欧盟知识产权局	1652714	1/26/2022	1652714	8/16/2022	Lexmark International,	注册
201.	OPTRA	9, 35, 42	欧盟知识产权局	1671370	2/24/2022	1671370	11/30/2022	Lexmark International,	注册
202.	LEXMARK OPTRA	9, 35, 42	欧盟知识产权局	1672098	2/24/2022	1672098	12/1/2022	Lexmark International,	注册
203.	ONEPRINT	2, 35	欧盟知识产权局	1704036	11/16/2022	1704036	8/1/2023	Lexmark International,	注册
204.	LEXMARK ONEPRINT	2, 35	欧盟知识产权局	1704037	11/16/2022	1704037	8/1/2023	Lexmark International,	注册
205.	VARITHERM	9	欧盟知识产权局	1747258	7/25/2023	1747258	1/19/2024	Lexmark International,	注册
206.	LEXMARK	9, 16	芬兰	T199101452	3/26/1991	126314	5/21/1993	Lexmark International,	注册
207.	LEXMARK	35, 37, 42	法国	043325428	11/23/2004	043325428	6/3/2005	Lexmark International,	注册
208.	LEXMARK	9, 16	格鲁吉亚	011245/03	10/11/1996	M19989815R1	6/23/1998	Lexmark International,	注册
209.	LEXMARK	1, 4, 9, 16	德国	L34782/9WZ	6/18/1991	2036393	5/17/1993	Lexmark International,	注册

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210.	PRINTCRYPTION	9	德国	30253098309	11/4/2002	30253098	11/25/2002	Lexmark International,	注册
211.	LEXMARK	35, 37, 42	德国	30468629	12/3/2004	30468629	2/16/2005	Lexmark International,	注册
212.	LEXMARK	9	危地马拉	199204669	1/20/2005	074546	5/10/1995	Lexmark International,	注册
213.	LEXMARK	16	危地马拉	199204670	1/20/2005	075377	7/3/1995	Lexmark International,	注册
214.	LEXMARK	42	危地马拉	200500042	1/5/2005	142516	5/23/2006	Lexmark International,	注册
215.	LEXMARK	37	危地马拉	200500041	1/5/2005	144823	9/8/2006	Lexmark International,	注册
216.	LEXMARK	42	洪都拉斯	2005-000111	1/3/2005	10634	5/25/2005	Lexmark International,	注册
217.	LEXMARK	37	洪都拉斯	2005-000112	1/3/2005	10635	5/25/2005	Lexmark International,	注册
218.	LEXMARK	9, 16	中国香港	2660	4/26/1991	199502501AA	3/30/1995	Lexmark International,	注册
219.	LEXMARK	2	中国香港	14916/94	12/15/1994	199603299	4/12/1996	Lexmark International,	注册
220.	利盟	7	中国香港	133962002	8/28/2002	200304980	3/28/2003	Lexmark International,	注册
221.	利盟	2, 9, 16	中国香港	21132002	2/15/2002	200304970AA	3/28/2003	Lexmark International,	注册
222.	LEXMARK	37, 42	中国香港	300348769	1/5/2005	300348769	6/28/2005	Lexmark International,	注册
223.	Premium Aperture	9	中国香港	306591989	6/25/2024	306591989	6/25/2024	Lexmark International,	注册

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224.	LEXMARK	9, 16	匈牙利	M9202478	5/5/1992	136000	6/28/1993	Lexmark International,	注册
225.	LEXMARK	37, 42	匈牙利	M0500109	1/11/2005	185665	8/2/2006	Lexmark International,	注册
226.	ONEPRINT	2, 35	冰岛	1704036	11/16/2022	V0128834	6/15/2024	Lexmark International,	注册
227.	LEXMARK ONEPRINT	2, 35	冰岛	1704037	11/16/2022	V0128835	6/15/2024	Lexmark International,	注册
228.	LEXMARK	1	印度	550481	5/6/1991	550481	5/6/1991	Lexmark International,	注册
229.	LEXMARK	16	印度	550484	5/6/1991	550484	5/6/1991	Lexmark International,	注册
230.	LEXMARK	9	印度	550482	5/6/1991	550482	5/6/1998	Lexmark International,	注册
231.	LEXMARK	4	印度	550483	5/6/1991	550483	5/6/1998	Lexmark International,	注册
232.	LEXMARK	1	印度	552854	6/17/1991	552854	6/17/1998	Lexmark International,	注册
233.	LEXMARK	4	印度	552855	6/17/1991	552855	6/17/1998	Lexmark International,	注册
234.	LEXMARK	9	印度	552856	6/17/1991	552856	6/17/1998	Lexmark International,	注册
235.	LEXMARK	16	印度	552857	6/17/1991	552857	6/17/1998	Lexmark International,	注册
236.	LEXMARK	37, 42	印度	1334681	1/27/2005	1334681	1/27/2005	Lexmark International,	注册
237.	Square aperture device	2, 9, 35, 37, 42	印度	1267724	5/1/2015	1267724	3/1/2017	Lexmark International,	注册

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238.	Lexmark	2, 9, 37, 42	印度	1273188	7/12/2022	5557078	12/20/2023	Lexmark International,	注册
239.	LEXMARK	16	印度尼西亚	R00200300535	3/30/2003	IDM000002300	4/6/2004	Lexmark International,	注册
240.	LEXMARK	9	印度尼西亚	R00200300536	3/30/2003	IDM000002301	4/6/2004	Lexmark International,	注册
241.	LEXMARK	42	印度尼西亚	J002015031971	7/30/2015	IDM000642709	5/17/2019	Lexmark International,	注册
242.	LEXMARK	37	印度尼西亚	J002015032003	7/30/2015	IDM000643892	5/28/2019	Lexmark International,	注册
243.	LEXMARK	35	印度尼西亚	J002015032002	7/30/2015	IDM000643893	5/28/2019	Lexmark International,	注册
244.	Lexmark	2	印度尼西亚	D002015032000	7/30/2015	IDM000790423	7/20/2020	Lexmark International,	注册
245.	LEXMARK	2	印度尼西亚	D002015032001	7/30/2015	IDM000791910	7/24/2020	Lexmark International,	注册
246.	Lexmark	9	印度尼西亚	D002015031969	7/30/2015	IDM000795641	8/5/2020	Lexmark International,	注册
247.	LEXMARK	9	印度尼西亚	D002015031970	7/30/2015	IDM000795643	8/5/2020	Lexmark International,	注册
248.	LEXMARK	37, 42	爱尔兰	2005/00006	1/4/2005	231243	8/10/2005	Lexmark International,	注册
249.	LEXMARK	9	以色列	83128	4/22/1992	83128	4/22/1992	Lexmark International,	注册
250.	LEXMARK	16	以色列	83129	4/22/1992	83129	4/22/1992	Lexmark International,	注册
251.	LEXMARK	37	以色列	178411	2/13/2005	178411	2/13/2005	Lexmark International,	注册

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252.	LEXMARK	42	以色列	178412	2/13/2005	178412	2/13/2005	Lexmark International,	注册
253.	LEXMARK	37, 42	意大利	MI2015C000383	1/28/2005	0001635831	9/22/2008	Lexmark International,	注册
254.	LEXMARK	1, 4, 9, 16	牙买加	MA/M/0001/043678	3/21/2003	43678	4/21/2004	Lexmark International,	注册
255.	LEXMARK	1, 4, 9, 16	牙买加	MA/M/0001/043679	3/21/2003	43679	4/21/2004	Lexmark International,	注册
256.	LEXMARK	16	日本	1991-068219	7/1/1991	2656058	4/28/1994	Lexmark International,	注册
257.	LEXMARK	9	日本	1991-068218	7/1/1991	2688025	7/29/1994	Lexmark International,	注册
258.	LEXMARK	7, 9, 16	日本	1991-068217	7/1/1991	4403597	7/28/2000	Lexmark International,	注册
259.	LEXMARK	37, 42	日本	2004/111001	12/6/2004	4867823	5/27/2005	Lexmark International,	注册
260.	Square aperture device	2, 9, 35, 37, 42	日本	1267724	5/1/2015	1267724	7/21/2016	Lexmark International,	注册
261.	SOLEXIO	8, 11, 21	日本	1652714	1/26/2022	1652714	1/12/2023	Lexmark International,	注册
262.	LEXMARK TEMPR	9, 11	日本	1677263	5/30/2022	2022-361921	5/25/2023	Lexmark International,	注册
263.	tempR	9, 11	日本	1677265	5/30/2022	2022-361922	5/25/2023	Lexmark International,	注册
264.	LEXMARK	9, 16	哈萨克斯坦	9129	10/18/1996	7150	6/8/1998	Lexmark International,	注册
265.	LEXMARK	4, 9, 16	吉尔吉斯斯坦	961686.3	10/14/1996	4177	3/30/1998	Lexmark International,	注册

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266.	LEXMARK	37, 42	拉托维亚	M05521	4/13/2005	M56441	5/20/2006	Lexmark International,	注册
267.	LEXMARK	37, 42	立陶宛	20050627	4/13/2005	52561	8/19/2006	Lexmark International,	注册
268.	LEXMARK	1	中国澳门	11579M	3/10/1992	P/011733	12/2/1993	Lexmark International,	注册
269.	LEXMARK	2	中国澳门	11580M	3/10/1992	P/011734	12/2/1993	Lexmark International,	注册
270.	Square aperture device	2, 9, 35, 37, 42	马德里协定 Madrid Protocol	1267724	5/1/2015	1267724	5/1/2015	Lexmark International, Inc.	注册
271.	Squared aperture (2015) Mono Negative	2, 9, 35, 37, 42	马德里协定 Madrid Protocol	1271051	6/30/2015	1271051	6/30/2015	Lexmark International, Inc.	注册
272.	Lexmark	2, 9, 35, 37, 42	马德里协定 Madrid Protocol	1273188	6/30/2015	1273188	6/30/2015	Lexmark International, Inc.	注册
273.	Squared aperture (2015) Mono Positive	2, 9, 35, 37, 42	马德里协定 Madrid Protocol	1284818	6/30/2015	1284818	6/30/2015	Lexmark International, Inc.	注册
274.	SOLEXIO	8, 11, 21	马德里协定 Madrid Protocol	1652714	1/26/2022	1652714	1/26/2022	Lexmark International, Inc.	注册
275.	OPTRA	9, 35, 42	马德里协定 Madrid Protocol	1671370	2/24/2022	1671370	2/24/2022	Lexmark International, Inc.	注册

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276.	LEXMARK OPTRA	9, 35, 42	马德里协定 Madrid Protocol	1672098	2/24/2022	1672098	2/24/2022	Lexmark International, Inc.	注册
277.	LEXMARK TEMPR	9, 11	马德里协定 Madrid Protocol	1677263	5/30/2022	1677263	5/30/2022	Lexmark International, Inc.	注册
278.	tempR	9, 11	马德里协定 Madrid Protocol	1677265	5/30/2022	1677265	5/30/2022	Lexmark International, Inc.	注册
279.	ONEPRINT	2, 35	马德里协定 Madrid Protocol	1704036	11/16/2022	1704036	11/16/2022	Lexmark International, Inc.	注册
280.	LEXMARK ONEPRINT	2, 35	马德里协定 Madrid Protocol	1704037	11/16/2022	1704037	11/16/2022	Lexmark International, Inc.	注册
281.	VARITHERM	9	马德里协定 Madrid Protocol	1747258	7/25/2023	1747258	7/25/2023	Lexmark International, Inc.	注册
282.	Premium Aperture (device)	9	马德里协定 Madrid Protocol	1819852	8/30/2024	1819852	8/30/2024	Lexmark International, Inc.	注册
283.	SUPPLYPLUS	35	马德里协定 Madrid Protocol	1827358	10/25/2024	1827358	10/25/2024	Lexmark International, Inc.	注册
284.	LEXMARK SUPPLYPLUS	35	马德里协定 Madrid Protocol	1827359	10/25/2024	1827359	10/25/2024	Lexmark International, Inc.	注册

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285.	LEXMARK	16	马来西亚	MA/2629/92	4/24/1992	92002629	4/24/1992	Lexmark International,	注册
286.	LEXMARK	9	马来西亚	MA/2630/92	4/24/1992	92002630	4/24/1992	Lexmark International,	注册
287.	Lexmark	35	马来西亚	2016002778	3/18/2016	2016002778	4/27/2017	Lexmark International,	注册
288.	LEXMARK	9	马来西亚	2016002779	3/18/2016	2016002779	4/27/2017	Lexmark International,	注册
289.	LEXMARK	42	马来西亚	2016002781	3/18/2016	2016002781	4/27/2017	Lexmark International,	注册
290.	Lexmark	9	马来西亚	2016002782	3/18/2016	2016002782	4/27/2017	Lexmark International,	注册
291.	Lexmark	37	马来西亚	2016002774	3/18/2016	2016002774	5/11/2017	Lexmark International,	注册
292.	Lexmark	42	马来西亚	2016002775	3/18/2016	2016002775	5/11/2017	Lexmark International,	注册
293.	LEXMARK	37	马来西亚	2016002776	3/18/2016	2016002776	5/11/2017	Lexmark International,	注册
294.	LEXMARK	35	马来西亚	2016002780	3/18/2016	2016002780	5/11/2017	Lexmark International,	注册
295.	LEXMARK	2	马来西亚	2016002777	3/18/2016	2016002777	5/25/2017	Lexmark International,	注册
296.	Lexmark	2	马来西亚	2016002783	3/18/2016	2016002783	5/25/2017	Lexmark International,	注册
297.	LEXMARK	1, 2, 4, 9, 16	毛里求斯	MU/M/03/00665	6/10/2003	11582006	2/24/2006	Lexmark International,	注册
298.	LEXMARK	1, 2, 4, 9, 16	毛里求斯	MU/M/03/00663	6/10/2003	11592006	2/24/2006	Lexmark International,	注册

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299.	LEXMARK	2	墨西哥	656727	5/18/2004	839517	6/22/2004	Lexmark International,	注册
300.	LEXMARK	37	墨西哥	695844	1/7/2005	900078	9/22/2005	Lexmark International,	注册
301.	LEXMARK	42	墨西哥	695845	1/7/2005	900079	9/22/2005	Lexmark International,	注册
302.	LEXMARK OPEN THE POSSIBILITIES	2, 9, 35, 37, 42	墨西哥	1272091	6/30/2015	1272091	11/5/2015	Lexmark International,	注册
303.	Lexmark	37	墨西哥	1273188	6/30/2015	1675171	9/15/2016	Lexmark International,	注册
304.	Square aperture device	2	墨西哥	1267724	5/1/2015	1774536	7/14/2017	Lexmark International,	注册
305.	Square aperture device	9	墨西哥	1267724	5/1/2015	1774537	7/14/2017	Lexmark International,	注册
306.	Square aperture device	37	墨西哥	1267724	5/1/2015	1774538	7/14/2017	Lexmark International,	注册
307.	Square aperture device	42	墨西哥	1267724	5/1/2015	1774539	7/14/2017	Lexmark International,	注册
308.	Squared aperture (2015) Mono Negative	9	墨西哥	1271051	6/30/2015	1774568	7/14/2017	Lexmark International,	注册
309.	Squared aperture (2015) Mono Negative	37	墨西哥	1271051	6/30/2015	1774569	7/14/2017	Lexmark International,	注册
310.	Lexmark	2	墨西哥	1273188	6/30/2015	1774583	7/14/2017	Lexmark International,	注册
311.	Lexmark	9	墨西哥	1273188	6/30/2015	1774584	7/14/2017	Lexmark International,	注册
312.	Lexmark	42	墨西哥	1273188	6/30/2015	1774585	7/14/2017	Lexmark International,	注册

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313.	Squared aperture (2015) Mono Negative	2	墨西哥	1271051	6/30/2015	1787493	8/17/2017	Lexmark International,	注册
314.	Squared aperture (2015) Mono Negative	42	墨西哥	1271051	6/30/2015	1787494	8/17/2017	Lexmark International,	注册
315.	Squared aperture (2015) Mono Positive	2	墨西哥	1284818	6/30/2015	1800866	9/26/2017	Lexmark International,	注册
316.	Squared aperture (2015) Mono Positive	9	墨西哥	1284818	6/30/2015	1800867	9/26/2017	Lexmark International,	注册
317.	Squared aperture (2015) Mono Positive	35	墨西哥	1284818	6/30/2015	1800868	9/26/2017	Lexmark International,	注册
318.	Squared aperture (2015) Mono Positive	37	墨西哥	1284818	6/30/2015	1800869	9/26/2017	Lexmark International,	注册
319.	Squared aperture (2015) Mono Positive	42	墨西哥	1284818	6/30/2015	1800870	9/26/2017	Lexmark International,	注册
320.	Lexmark Open the possibilities	2, 9, 35, 37, 42	墨西哥	1271050	6/30/2015	1271050	10/19/2017	Lexmark International,	注册
321.	Square aperture device	35	墨西哥	1267724	5/1/2015	1884333	5/18/2018	Lexmark International,	注册
322.	Squared aperture (2015) Mono Negative	35	墨西哥	1271051	6/30/2015	1884335	5/18/2018	Lexmark International,	注册
323.	Lexmark	35	墨西哥	1273188	6/30/2015	1886013	5/23/2018	Lexmark International,	注册
324.	OPTRA	9	墨西哥	1671370	2/24/2022	2551609	5/25/2023	Lexmark International,	注册
325.	OPTRA	35	墨西哥	1671370	2/24/2022	2551610	5/25/2023	Lexmark International,	注册
326.	OPTRA	42	墨西哥	1671370	2/24/2022	2551611	5/25/2023	Lexmark International,	注册

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327.	LEXMARK OPTRA	9	墨西哥	1672098	2/24/2022	2552567	5/26/2023	Lexmark International,	注册
328.	LEXMARK OPTRA	35	墨西哥	1672098	2/24/2022	2552568	5/26/2023	Lexmark International,	注册
329.	LEXMARK OPTRA	42	墨西哥	1672098	2/24/2022	2552569	5/26/2023	Lexmark International,	注册
330.	LEXMARK TEMPR	9	墨西哥	1677263	5/30/2022	2561210	6/19/2023	Lexmark International,	注册
331.	LEXMARK TEMPR	11	墨西哥	1677263	5/30/2022	2561211	6/19/2023	Lexmark International,	注册
332.	LEXMARK ONEPRINT	2	墨西哥	1704037	11/16/2022	2595237	9/5/2023	Lexmark International,	注册
333.	LEXMARK ONEPRINT	35	墨西哥	1704037	11/16/2022	2595238	9/5/2023	Lexmark International,	注册
334.	LEXMARK	9, 16	黑山	Z-1020/96	8/13/1996	10356PP	11/9/1998	Lexmark International,	注册
335.	LEXMARK	2, 9, 16, 37, 42	摩洛哥	97-122492	3/20/2009	97-122492	3/20/2009	Lexmark International,	注册
336.	LEXMARK	9	新西兰	210355	5/23/1991	210355	6/22/1994	Lexmark International,	注册
337.	LEXMARK	16	新西兰	210356	5/23/1991	210356	6/22/1994	Lexmark International,	注册
338.	PRINTCRYPTION	9	新西兰	667535	10/31/2002	667535	5/1/2003	Lexmark International,	注册
339.	LEXMARK	37, 42	新西兰	724361	1/26/2005	724361	8/11/2005	Lexmark International,	注册
340.	LEXMARK OPTRA	9, 35, 42	新西兰	1672098	2/24/2022	1214748	2/28/2023	Lexmark International,	注册

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341.	OPTRA	9, 35, 42	新西兰	1671370	2/24/2022	1214824	2/28/2023	Lexmark International,	注册
342.	LEXMARK ONEPRINT	2, 35	新西兰	1704037	11/16/2022	1227421	6/30/2023	Lexmark International,	注册
343.	ONEPRINT	2, 35	新西兰	1704036	11/16/2022	1227477	6/30/2023	Lexmark International,	注册
344.	LEXMARK	37, 42	尼加拉瓜	2005-00000099	1/7/2005	83215	8/22/2005	Lexmark International,	注册
345.	LEXMARK	9, 16	挪威	19911588	3/26/1991	151330	7/2/1992	Lexmark International,	注册
346.	LEXMARK PRINTCRYPTION	9	挪威	200210314	10/31/2002	219362	6/19/2003	Lexmark International,	注册
347.	LEXMARK	35, 37, 42	挪威	200500320	1/13/2005	232291	5/2/2006	Lexmark International,	注册
348.	OPTRA	9, 35, 42	挪威	1671370	2/24/2022	1671370	6/11/2023	Lexmark International,	注册
349.	LEXMARK OPTRA	9, 35, 42	挪威	1672098	2/24/2022	1672098	6/11/2023	Lexmark International,	注册
350.	ONEPRINT	2, 35	挪威	1704036	11/16/2022	1704036	1/9/2024	Lexmark International,	注册
351.	LEXMARK ONEPRINT	2, 35	挪威	1704037	11/16/2022	1704037	1/9/2024	Lexmark International,	注册
352.	LEXMARK	9	巴基斯坦	115598	5/17/1992	115598	5/17/1998	Lexmark International,	注册
353.	LEXMARK	16	巴拿马	099055	3/1/1999	099055	3/1/1999	Lexmark International,	注册
354.	LEXMARK	9	巴拿马	099056	3/1/1999	099056	3/1/1999	Lexmark International,	注册

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355.	LEXMARK	42	巴拿马	150496	4/20/2006	150496	4/20/2006	Lexmark International,	注册
356.	LEXMARK	37	巴拿马	150497	4/20/2006	150497	4/20/2006	Lexmark International,	注册
357.	LEXMARK	37	巴拉圭	500175	1/5/2005	429873	9/16/2005	Lexmark International,	注册
358.	LEXMARK	42	巴拉圭	500176	1/5/2005	429874	9/16/2005	Lexmark International,	注册
359.	LEXMARK	2, 16	秘鲁	494252	5/11/1992	15601	10/6/1992	Lexmark International,	注册
360.	LEXMARK	9	秘鲁	202739	5/11/1992	99780	10/6/1992	Lexmark International,	注册
361.	LEXMARK	42	秘鲁	230860	1/25/2005	S00038683	7/8/2005	Lexmark International,	注册
362.	LEXMARK	37	秘鲁	230868	1/25/2005	S00038684	7/8/2005	Lexmark International,	注册
363.	LEXMARK	37, 42	菲律宾	42005000288	1/10/2005	42005000288	5/5/2007	Lexmark International,	注册
364.	Square aperture device	2, 9, 35, 37, 42	菲律宾	1267724	5/1/2015	1267724	12/24/2015	Lexmark International,	注册
365.	Lexmark	2, 09, 35, 37, 42	菲律宾	1273188	12/15/2015	1273188	4/15/2016	Lexmark International,	注册
366.	LEXMARK	9, 16	波兰	Z110999	6/29/1992	R079714	6/9/1994	Lexmark International,	注册
367.	LEXMARK	37, 42	波兰	Z289734	1/10/2005	R192758	7/27/2007	Lexmark International,	注册
368.	LEXMARK	2	葡萄牙	278395	11/20/1991	278395	8/13/1993	Lexmark International,	注册

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369.	LEXMARK	9, 16	韩国	40-1991-0019078	7/3/1991	40-0248275-0000	8/28/1992	Lexmark International,	注册
370.	LEXMARK	9	韩国	40-1991-0019079	7/3/1991	40-0255100-0000	11/26/1992	Lexmark International,	注册
371.	LEXMARK	37, 42	韩国	41-2004-0027571	12/22/2004	41-0134867-0000	7/12/2006	Lexmark International,	注册
372.	Square aperture device	2, 9, 35, 37, 42	韩国	1267724	5/1/2015	1267724	9/25/2016	Lexmark International,	注册
373.	LEXMARK TEMPR	9, 11	韩国	1677263	5/30/2022	1677263	12/1/2023	Lexmark International,	注册
374.	tempR	9, 11	韩国	1677265	5/30/2022	1677265	12/1/2023	Lexmark International,	注册
375.	LEXMARK	35, 37, 42	罗马尼亚	M200504525	4/15/2005	068075	11/28/2005	Lexmark International,	注册
376.	MARKVISION	9	俄罗斯	96714424	10/29/1996	161215	2/19/1998	Lexmark International,	注册
377.	LEXMARK	9, 16, 37, 42	俄罗斯	96711255	8/28/1996	175035	5/18/1999	Lexmark International,	注册
378.	LEXMARK	9, 16, 37, 42	俄罗斯	97714179	9/23/1997	204558	8/23/2001	Lexmark International,	注册
379.	LEXMARK	37, 42	俄罗斯	2005702436	2/8/2005	314833	10/12/2006	Lexmark International,	注册
380.	Square aperture device	2, 9, 35, 37, 42	俄罗斯	1267724	5/1/2015	1267724	8/29/2016	Lexmark International,	注册
381.	Lexmark	2, 9, 35, 37, 42	俄罗斯	1273188	3/2/2016	1273188	1/28/2017	Lexmark International,	注册
382.	LEXMARK	2, 9, 35, 42	俄罗斯	2016733011	9/7/2016	637318	11/29/2017	Lexmark International,	注册

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383.	LEXMARK	37	俄罗斯	2017752174	12/8/2017	667946	8/24/2018	Lexmark International,	注册
384.	LEXMARK	9	沙特阿拉伯	16385	4/18/1992	141202520	11/16/1992	Lexmark International,	注册
385.	LEXMARK	16	沙特阿拉伯	16386	4/18/1992	141202521	11/16/1992	Lexmark International,	注册
386.	LEXMARK	37	沙特阿拉伯	94914	2/13/2005	142600064	1/1/2006	Lexmark International,	注册
387.	LEXMARK	42	沙特阿拉伯	94915	2/13/2005	142600063	3/7/2006	Lexmark International,	注册
388.	LEXMARK	9, 16	塞尔维亚	Z-1020/96	8/13/1996	41996	11/9/1998	Lexmark International,	注册
389.	LEXMARK	9	新加坡	T9104583Z	1/8/1991	T9104583Z	1/8/1991	Lexmark International,	注册
390.	LEXMARK	16	新加坡	T9104584H	1/8/1991	T9104584H	1/8/1991	Lexmark International,	注册
391.	LEXMARK	2	新加坡	T9305226D	7/12/1993	T9305226D	7/12/1993	Lexmark International,	注册
392.	利盟	2	新加坡	T0202065H	2/25/2002	T0202065H	2/25/2002	Lexmark International,	注册
393.	利盟	9	新加坡	T0202067D	2/25/2002	T0202067D	2/25/2002	Lexmark International,	注册
394.	利盟	16	新加坡	T0202068B	2/25/2002	T0202068B	2/25/2002	Lexmark International,	注册
395.	LEXMARK COLORSAVER	9	新加坡	T0302098H	2/17/2003	T0302098H	2/17/2003	Lexmark International,	注册
396.	LEXMARK COLORSAVER	16	新加坡	T0302101A	2/17/2003	T0302101A	2/17/2003	Lexmark International,	注册

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397.	LEXMARK	37	新加坡	T0500475J	1/13/2005	T0500475J	1/13/2005	Lexmark International,	注册
398.	LEXMARK	42	新加坡	T0500476I	1/13/2005	T0500476I	1/13/2005	Lexmark International,	注册
399.	LEXMARK	4, 9, 16	斯洛伐克	68108	4/22/1992	177708	4/22/1992	Lexmark International,	注册
400.	LEXMARK	36, 37, 42	斯洛伐克	5251-2005	2/25/2005	214619	7/14/2006	Lexmark International,	注册
401.	LEXMARK	9, 16	斯洛伐克	Z9671077	8/13/1996	9671077	6/20/1997	Lexmark International,	注册
402.	LEXMARK	9	南非	1992/03313	4/21/1992	1992/03313	4/21/1992	Lexmark International,	注册
403.	LEXMARK	16	南非	1992/03314	4/21/1992	1992/03314	4/21/1992	Lexmark International,	注册
404.	LEXMARK	42	南非	2005/00414	1/7/2005	2005/00414	6/13/2011	Lexmark International,	注册
405.	LEXMARK	37	南非	2005/00415	1/7/2005	2005/00415	6/13/2011	Lexmark International,	注册
406.	Square aperture device	9	南非	2015/11694	5/6/2015	2015/11694	7/22/2019	Lexmark International,	注册
407.	Square aperture device	35	南非	2015/11699	5/6/2015	2015/11699	7/22/2019	Lexmark International,	注册
408.	Square aperture device	37	南非	2015/11708	5/6/2015	2015/11708	7/22/2019	Lexmark International,	注册
409.	Square aperture device	42	南非	2015/11709	5/6/2015	2015/11709	7/22/2019	Lexmark International,	注册
410.	Square aperture device	2	南非	2015/11677	5/6/2015	2015/11677	9/12/2019	Lexmark International,	注册

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411.	LEXMARK	35, 37, 42	西班牙	2641173	3/11/2005	2641173	2/13/2006	Lexmark International,	注册
412.	LEXMARK	37, 42	瑞典	200501552	3/1/2005	377517	12/23/2005	Lexmark International,	注册
413.	LEXMARK	2, 4, 9, 16	瑞士	03442/1991	5/29/1991	P-390707	3/17/1992	Lexmark International,	注册
414.	MARKVISION	9	瑞士	07110/1996	10/1/1996	P-439548	4/11/1997	Lexmark International,	注册
415.	MARKNET	9	瑞士	02826/1996	4/19/1996	P-442231	6/10/1997	Lexmark International,	注册
416.	PRINTCRYPTION	9	瑞士	09492/2002	11/5/2002	P-507139	1/30/2003	Lexmark International,	注册
417.	LEXMARK	37, 42	瑞士	00006/2005	1/3/2005	532549	4/14/2005	Lexmark International,	注册
418.	Square aperture device	2, 9, 35, 37, 42	瑞士	1267724	5/1/2015	1267724	9/14/2016	Lexmark International,	注册
419.	OPTRA	9, 35, 42	瑞士	1671370	2/24/2022	1671370	5/30/2023	Lexmark International,	注册
420.	LEXMARK OPTRA	9, 35, 42	瑞士	1672098	2/24/2022	1672098	5/30/2023	Lexmark International,	注册
421.	VARITHERM	9	瑞士	1747258	7/25/2023	1747258	6/4/2024	Lexmark International,	注册
422.	LEXMARK	9	中国台湾	080001413	1/11/1991	00536970	10/1/1991	Lexmark International,	注册
423.	LEXMARK	16	中国台湾	080001415	1/11/1991	00542119	11/16/1991	Lexmark International,	注册
424.	LEXMARK	16	中国台湾	080024793	6/5/1991	00542132	11/16/1991	Lexmark International,	注册

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425.	LEXMARK	16	中国台湾	080001414	1/11/1991	00542191	11/16/1991	Lexmark International,	注册
426.	LEXMARK	9	中国台湾	080024791	6/5/1991	00554692	4/16/1992	Lexmark International,	注册
427.	LEXMARK	16	中国台湾	080024792	6/5/1991	00557552	5/16/1992	Lexmark International,	注册
428.	LEXMARK	9	中国台湾	082046471	5/21/1992	00649256	7/16/1994	Lexmark International,	注册
429.	MARKVISION	9	中国台湾	085046672	9/16/1996	00775682	9/16/1997	Lexmark International,	注册
430.	利盟	2	中国台湾	091020376	5/21/2002	01035898	3/16/2003	Lexmark International,	注册
431.	利盟	1	中国台湾	091020375	5/21/2002	01039728	4/16/2003	Lexmark International,	注册
432.	LEXMARK	37	中国台湾	094000203	1/4/2005	01182333	11/16/2005	Lexmark International,	注册
433.	LEXMARK	42	中国台湾	094000205	1/4/2005	01182501	11/16/2005	Lexmark International,	注册
434.	Lexmark	2, 9, 35, 37, 42	中国台湾	108030366	5/15/2019	02055117	4/16/2020	Lexmark International,	注册
435.	LEXMARK	16	泰国	443091	1/18/1991	Kor133321	1/18/1991	Lexmark International,	注册
436.	LEXMARK	9	泰国	443090	1/18/1991	Kor134429	1/18/1991	Lexmark International,	注册
437.	LEXMARK	9	泰国	455643	6/7/1991	Kor145232	6/7/1991	Lexmark International,	注册
438.	LEXMARK	16	泰国	455644	6/7/1991	Kor145240	6/7/1991	Lexmark International,	注册

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439.	LEXMARK	37	泰国	578536	1/13/2005	Bor27429	1/13/2005	Lexmark International,	注册
440.	LEXMARK	42	泰国	578535	1/13/2005	Bor27820	1/13/2005	Lexmark International,	注册
441.	SOLEXIO	8, 11, 21	泰国	1652714	1/26/2022	231132002	11/24/2023	Lexmark International,	注册
442.	LEXMARK	9, 16	土耳其	92-003422	5/4/1992	135588	5/4/1992	Lexmark International,	注册
443.	LEXMARK	35, 37, 42	土耳其	200442676	12/23/2004	200442676	12/23/2004	Lexmark International,	注册
444.	Square aperture device	2, 9, 35, 37, 42	土耳其	1267724	5/1/2015	1267724	9/10/2016	Lexmark International,	注册
445.	LEXMARK	9, 16	土库曼斯坦	3-1725	10/11/1996	5853	1/8/2001	Lexmark International,	注册
446.	LEXMARK	1, 2, 4, 9, 16	乌克兰	96102359/T	10/11/1996	18803	3/15/2001	Lexmark International,	注册
447.	LEXMARK	9	阿联酋	84614	8/23/2006	84295	9/19/2007	Lexmark International,	注册
448.	LEXMARK	37	阿联酋	84616	8/23/2006	89718	6/19/2008	Lexmark International,	注册
449.	LEXMARK	42	阿联酋	84617	8/23/2006	89719	6/19/2008	Lexmark International,	注册
450.	LEXMARK	2, 9, 16	英国	UK00001522751	12/30/1992	UK00001522751	5/13/1994	Lexmark International,	注册
451.	MARKVISION	9	英国	UK00002113060	10/17/1996	UK00002113060	5/2/1997	Lexmark International,	注册
452.	MARKNET	9	英国	001326032	9/28/1999	UK00901326032	1/5/2001	Lexmark International,	注册

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453.	LEXMARK	2, 4, 9, 16, 36, 37, 42	英国	001526391	2/21/2000	UK00901526391	6/26/2001	Lexmark International,	注册
454.	LEXMARK	2, 4, 9, 16, 36, 37, 42	英国	001526334	2/21/2000	UK00901526334	10/10/2001	Lexmark International,	注册
455.	PRINTCRYPTION	9	英国	002921252	10/31/2002	UK00902921252	12/16/2003	Lexmark International,	注册
456.	LEXMARK COLORSAVER	2, 9	英国	003047768	2/6/2003	UK00903047768	11/3/2004	Lexmark International,	注册
457.	LEXMARK	37, 42	英国	UK00002380428	12/15/2004	UK00002380428	7/29/2005	Lexmark International,	注册
458.	MARKVISION	9	英国	005323084	8/31/2006	UK00905323084	7/19/2007	Lexmark International,	注册
459.	LEXMARK	2	英国	005370036	9/21/2006	UK00905370036	8/21/2007	Lexmark International,	注册
460.	UNISON	2	英国	011074721	7/26/2012	UK00911074721	12/20/2012	Lexmark International,	注册
461.	Square aperture device	2, 9, 35, 37, 42	英国	013766894	2/24/2015	UK00913766894	6/22/2015	Lexmark International,	注册
462.	Lexmark	2, 9, 35, 37, 42	英国	013766928	2/24/2015	UK00913766928	6/22/2015	Lexmark International,	注册
463.	Squared aperture (2015) Mono Negative	2, 9, 35, 37, 42	英国	014018717	4/30/2015	UK00914018717	9/18/2015	Lexmark International,	注册
464.	Squared aperture (2015) Mono Positive	2, 9, 35, 37, 42	英国	014021885	4/30/2015	UK00914021885	9/18/2015	Lexmark International,	注册
465.	LEXMARK	35	英国	014324107	7/2/2015	UK00914324107	11/20/2015	Lexmark International,	注册
466.	LEXMARK GO LINE	9	英国	018063089	5/10/2019	UK00918063089	10/2/2019	Lexmark International,	注册

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467.	SOLEXIO	8, 11, 21	英国	UK00003710212	10/14/2021	UK00003710212	1/7/2022	Lexmark International,	注册
468.	LEXMARK OPTRA	9, 35, 42	英国	UK00003714825	10/27/2021	UK00003714825	1/21/2022	Lexmark International,	注册
469.	OPTRA	9, 35, 42	英国	UK00003714818	10/27/2021	UK00003714818	2/4/2022	Lexmark International,	注册
470.	tempR	9, 11	英国	UK00003728972	12/3/2021	UK00003728972	3/18/2022	Lexmark International,	注册
471.	LEXMARK TEMPR	9, 11	英国	UK00003728971	12/3/2021	UK00003728971	3/18/2022	Lexmark International,	注册
472.	LEXMARK ONEPRINT	2, 35	英国	UK00003804831	6/30/2022	UK00003804831	9/30/2022	Lexmark International,	注册
473.	ONEPRINT	2, 35	英国	UK00003804832	6/30/2022	UK00003804832	10/7/2022	Lexmark International,	注册
474.	VARITHERM	9	英国	UK00003878435	2/15/2023	UK00003878435	5/5/2023	Lexmark International,	注册
475.	Premium Aperture	9	英国	UK00004031003	3/26/2024	UK00004031003	6/21/2024	Lexmark International,	注册
476.	SUPPLYPLUS	35	英国	UK00004062728	6/12/2024	UK00004062728	10/11/2024	Lexmark International,	注册
477.	LEXMARK SUPPLYPLUS	35	英国	UK00004062782	6/12/2024	UK00004062782	10/11/2024	Lexmark International,	注册
478.	LEXMARK	9, 16, 41	乌拉圭	451976	2/6/1992	554701	2/1/1994	Lexmark International,	注册
479.	LEXMARK	37, 42	乌拉圭	360003	2/9/2005	360003	9/8/2005	Lexmark International,	注册
480.	LEXMARK	9, 16	乌兹别克斯坦	96012203	10/14/1996	6996	1/22/1998	Lexmark International,	注册

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481.	LEXMARK	9(50)	委内瑞拉	1991-016018	8/15/1991	P188605	4/26/1996	Lexmark International,	注册
482.	LEXMARK	9	委内瑞拉	1991-016025	8/15/1991	P188608	4/26/1996	Lexmark International,	注册
483.	LEXMARK	9	委内瑞拉	1991-016026	8/15/1991	P188609	4/26/1996	Lexmark International,	注册
484.	LEXMARK	2	委内瑞拉	1991-116023	8/15/1991	P236804	4/26/1996	Lexmark International,	注册
485.	LEXMARK	41	委内瑞拉	2004-020607	11/30/2004	S030863	4/17/2006	Lexmark International,	注册
486.	LEXMARK	42	委内瑞拉	2004-020608	11/30/2004	S030864	4/17/2006	Lexmark International,	注册

附件五 目标集团的授权专利

US Issued Patents 美国授权专利

序号	专利号	申请号	专利名称	授权日	申请日	失效日	权利人
1.	7151557	10/805,059	COLLIMATION ASSEMBLY FOR ADJUSTING LASER LIGHT SOURCES IN A MULTI-BEAMED LASER SCANNING UNIT	12/19/2006	03/19/2004	03/12/2025	Lexmark International, Inc.
2.	7154794	10/961,464	MEMORY REGULATOR SYSTEM WITH TEST MODE	12/26/2006	10/08/2004	04/09/2025	Lexmark International, Inc.
3.	7158745	11/086,941	METHOD AND DEVICE TO REGULATE TONER IN AN IMAGE FORMING DEVICE	01/02/2007	03/22/2005	03/22/2025	Lexmark International, Inc.
4.	7167672	11/062,396	METHOD AND DEVICE FOR CONVEYING WASTE TONER IN AN IMAGE FORMING DEVICE	01/23/2007	02/22/2005	03/22/2025	Lexmark International, Inc.
5.	7168785	10/956,934	METHOD FOR PERFORMING EDGE-TO-EDGE TRANSITION DURING PRINTING WITH AN IMAGING APPARATUS	01/30/2007	09/30/2004	07/07/2025	Lexmark International, Inc.
6.	7171134	11/006,175	WHITE VECTOR ADJUSTMENT VIA EXPOSURE	01/30/2007	12/07/2004	06/21/2025	Lexmark International, Inc.
7.	7178914	10/792,499	MEDIA PRE-FEED IN INTERMITTENT PRINTER	02/20/2007	03/03/2004	06/11/2034	Lexmark International,

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							Inc.
8.	7182192	10/983,402	Clutch mechanism and method for moving media within an image forming apparatus	02/27/2007	11/08/2004	04/19/2025	Lexmark International, Inc.
9.	7187294	10/897,131	APPARATUS AND METHODS OF DETECTING PRINT MEDIA ORIENTATION	03/06/2007	07/22/2004	05/31/2025	Lexmark International, Inc.
10.	7187899	11/142,997	FUSER HAVING REDUCED AXIAL TEMPERATURE DROOP	03/06/2007	06/02/2005	06/02/2025	Lexmark International, Inc.
11.	7189949	11/236,144	POWER CONTROL SYSTEM AND METHOD FOR REGULATING POWER PROVIDED TO A HEATING DEVICE	03/13/2007	09/27/2005	09/27/2025	Lexmark International, Inc.
12.	7192113	11/063,169	METHOD AND SYSTEM FOR CORRECTING COLOR SHIFT CAUSED BY PRINTING WITH AN IMAGING SYSTEM USING MULTIPLE CARTRIDGES	03/20/2007	02/22/2005	11/12/2025	Lexmark International, Inc.
13.	7198263	10/828,902	Dual Tray Selectable Sheet Picking Assembly	04/03/2007	04/21/2004	08/05/2025	Lexmark International, Inc.
14.	7205738	10/808,101	Method and apparatus for time-based dc motor commutation	04/17/2007	03/24/2004	07/29/2025	Lexmark International, Inc.

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15.	7206012	10/808,043	MEMORY DEVICE ON OPTICAL SCANNER AND APPARATUS AND METHOD FOR STORING CHARACTERIZING INFORMATION ON THE MEMORY DEVICE	04/17/2007	03/24/2004	03/31/2025	Lexmark International, Inc.
16.	7224493	10/318,299	Imaging Apparatus Having a Media Sensor	05/29/2007	12/12/2002	05/09/2025	Lexmark International, Inc.
17.	7224918	10/967,581	METHOD AND APPARATUS FOR CONTROLLING TEMPERATURE OF A LASER PRINTER FUSER WITH FASTER RESPONSE TIME	05/29/2007	10/18/2004	06/25/2025	Lexmark International, Inc.
18.	7227756	10/855,291	Power Supply Keying Arrangement for Use With An Electrical Apparatus	06/05/2007	05/27/2004	08/17/2025	Lexmark International, Inc.
19.	7230637	11/002,342	TORSION OSCILLATOR CURRENT CONTROL DRIVER	06/12/2007	12/02/2004	12/07/2025	Lexmark International, Inc.
20.	7231163	11/055,874	APPARATUS AND METHOD OF REDUCING CHARGE ROLLER CONTAMINATION	06/12/2007	02/11/2005	06/12/2025	Lexmark International, Inc.
21.	7235761	11/356,553	HEATING APPARATUS WITH MECHANICAL ATTACHMENT	06/26/2007	02/17/2006	02/17/2026	Lexmark International, Inc.
22.	7236722	11/211,883	HELICALLY SPLINED DRIVE MEMBER FOR	06/26/2007	08/25/2005	08/25/2025	Lexmark

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			AN IMAGE FORMING DEVICE				International, Inc.
23.	7236730	10/990,893	DAMPENING MECHANISM FOR AN IMAGE FORMING APPARATUS	06/26/2007	11/17/2004	06/03/2025	Lexmark International, Inc.
24.	7236732	11/042,018	TONER IMAGE FIXING APPARATUS HAVING CONCENTRATED AREA HEATING	06/26/2007	01/25/2005	09/03/2025	Lexmark International, Inc.
25.	7245103	10/378,430	Motor Speed and Position Control	07/17/2007	03/03/2003	04/05/2025	Lexmark International, Inc.
26.	7246962	11/193,640	EXIT ROLLER SYSTEM FOR AN IMAGING APPARATUS	07/24/2007	07/29/2005	07/29/2025	Lexmark International, Inc.
27.	7248806	11/126,835	Paddle Positioning System	07/24/2007	05/11/2005	06/01/2025	Lexmark International, Inc.
28.	7249819	10/939,634	APPARATUS AND METHODS OF DETECTING RELATIVE POSITION OF RF SIGNATURE ON PRINT MEDIA	07/31/2007	09/13/2004	08/19/2025	Lexmark International, Inc.
29.	7254351	11/143,402	METHOD AND APPARATUS FOR REDUCING SHEET MATERIAL CURL INDUCED IN A FUSING OPERATION	08/07/2007	06/02/2005	10/22/2025	Lexmark International, Inc.

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30.	7257358	10/741,707	METHOD AND APPARATUS FOR DETECTING REGISTRATION ERRORS IN AN IMAGE FORMING DEVICE	08/14/2007	12/19/2003	10/16/2025	Lexmark International, Inc.
31.	7257363	11/233,326	DEVICE FOR MOVING TONER WITHIN AN IMAGE FORMING DEVICE	08/14/2007	09/22/2005	03/14/2026	Lexmark International, Inc.
32.	7258558	11/695,355	Electrical Connectors for Toner Cartridges in an Image Forming Device	08/21/2007	04/02/2007	10/30/2026	Lexmark International, Inc.
33.	7261290	10/933,614	SMALL/SPECIAL MEDIA GUIDE-IN TRAY	08/28/2007	09/03/2004	07/22/2025	Lexmark International, Inc.
34.	7261478	11/100,020	SYSTEMS AND METHODS FOR HANDLING DEFECTIVE RFID MEDIA ACCORDING TO AVAILABLE PRINTER OUTPUT OPTIONS	08/28/2007	04/06/2005	03/01/2026	Lexmark International, Inc.
35.	7262735	10/999,110	SNAP-IN ANTENNA ASSEMBLY FOR WIRELESS RADIO CIRCUIT CARD	08/28/2007	11/29/2004	05/01/2025	Lexmark International, Inc.
36.	7263325	10/957,853	AUGER FOR USE IN AN IMAGE FORMING DEVICE	08/28/2007	10/04/2004	06/10/2025	Lexmark International, Inc.
37.	7271941	11/073,958	LASER SCANNING UNIT INCLUDING A SHIELD	09/18/2007	03/07/2005	04/28/2026	Lexmark International, Inc.

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38.	7272328	11/093,143	DEVELOPMENT COMPONENT DETECTION IN AN ELECTROPHOTOGRAPHIC DEVICE	09/18/2007	03/29/2005	01/05/2026	Lexmark International, Inc.
39.	7272336	11/625,525	Cartridge with a movable electrical connector for use with an image forming device	09/18/2007	01/22/2007	10/30/2026	Lexmark International, Inc.
40.	7272350	11/127,407	METHOD FOR POSITIONING TRANSFER MEMBERS WITHIN AN IMAGE FORMING APPARATUS	09/18/2007	05/12/2005	12/01/2025	Lexmark International, Inc.
41.	7272351	11/200,315	Transfer of a media sheet within an image forming device	09/18/2007	08/09/2005	01/13/2026	Lexmark International, Inc.
42.	7272353	11/234,354	FUSING SYSTEM INCLUDING A TENSIONED BELT WITH CROWNED ROLLER	09/18/2007	09/23/2005	03/17/2026	Lexmark International, Inc.
43.	7274163	11/394,778	METHODS AND APPARATUS FOR COMMUTATING A BRUSHLESS DC MOTOR IN A LASER PRINTER	09/25/2007	03/31/2006	03/31/2026	Lexmark International, Inc.
44.	7276674	11/327,863	COMPONENT FOR AN IMAGE FORMING APPARATUS WITH DESIGNED THERMAL RESPONSE	10/02/2007	01/09/2006	02/10/2026	Lexmark International, Inc.
45.	7277654	11/166,807	ELECTROPHOTOGRAPHIC POWER SUPPLY CONFIGURATION FOR SUPPLYING POWER TO A FUSER	10/02/2007	06/24/2005	01/06/2026	Lexmark International, Inc.

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46.	7277658	11/190,715	SEALING MEMBER FOR IMAGE FORMING DEVICE	10/02/2007	07/27/2005	01/11/2026	Lexmark International, Inc.
47.	7280772	11/025,163	METHOD FOR DETECTING WHETHER A CARTRIDGE INSTALLED IN AN IMAGING APPARATUS IS POTENTIALLY COUNTERFEIT	10/09/2007	12/29/2004	08/06/2025	Lexmark International, Inc.
48.	7283152	11/114,623	COLLIMATION ASSEMBLY WITH AN ADJUSTMENT BRACKET CAPABLE OF FLEXING WHEN RECEIVING A LIGHT SOURCE	10/16/2007	04/26/2005	10/11/2025	Lexmark International, Inc.
49.	7288350	11/058,642	PHOTOCONDUCTOR MEMBER WITH BOUND SILICONE OIL	10/30/2007	02/15/2005	03/19/2026	Lexmark International, Inc.
50.	7290762	10/791,505	Print Media Source for an Imaging Apparatus	11/06/2007	03/01/2004	06/28/2025	Lexmark International, Inc.
51.	7290765	11/231,407	EXIT ROLL FOR AN IMAGE FORMING DEVICE	11/06/2007	09/21/2005	03/02/2026	Lexmark International, Inc.
52.	7292449	11/010,553	VIRTUAL GROUND RETURN FOR REDUCTION OF RADIATED EMISSIONS	11/06/2007	12/13/2004	02/23/2026	Lexmark International, Inc.
53.	7292815	11/154,177	FUSER MEMBER INCLUDING AN ELECTRICALLY CONDUCTIVE POLYMER	11/06/2007	06/16/2005	06/16/2025	Lexmark International,

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			LAYER, A RESISTIVE LAYER, AN ELECTRICALLY CONDUCTIVE LAYER, AND CURRENT SUPPLY AND RETURN ROLLS				Inc.
54.	7292820	10/630,045	INTEGRATED MEDIA INPUT TRAY INCLUDING ELECTRONICS	11/06/2007	07/30/2003	07/12/2025	Lexmark International, Inc.
55.	7296871	11/025,343	DEVICE AND STRUCTURE ARRANGEMENTS FOR INTEGRATED CIRCUITS AND METHODS FOR ANALYZING THE SAME	11/20/2007	12/29/2004	02/08/2026	Lexmark International, Inc.
56.	7302107	10/744,884	JPEG ENCODING FOR DOCUMENT IMAGES USING PIXEL CLASSIFICATION	11/27/2007	12/23/2003	02/26/2026	Lexmark International, Inc.
57.	7310282	11/322,417	DISTRIBUTED PROGRAMMED MEMORY CELL OVERWRITE PROTECTION	12/18/2007	12/30/2005	02/10/2026	Lexmark International, Inc.
58.	7316475	10/985,708	THERMAL PRINTING OF SILVER INK	01/08/2008	11/10/2004	07/23/2025	Lexmark International, Inc.
59.	7319549	10/401,240	MULTIPLE WEIGHT ERROR DIFFUSION	01/15/2008	03/27/2003	12/03/2025	Lexmark International, Inc.
60.	7319829	11/212,218	TRANSFER BIAS ADJUSTMENT BASED ON COMPONENT LIFE	01/15/2008	08/26/2005	03/03/2026	Lexmark International, Inc.

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61.	7321379	10/457,099	GALVONOMETRIC SCANNING AND IMAGING WITH MULTIPLE BEAMS REFLECTED FROM AN OSCILLATOR	01/22/2008	06/06/2003	02/11/2026	Lexmark International, Inc.
62.	7321739	11/741,977	Cartridge With A Handle For Use With An Image Forming Device	01/22/2008	04/30/2007	04/30/2027	Lexmark International, Inc.
63.	7324768	11/239,587	METHOD AND DEVICE FOR DETERMINING ONE OR MORE OPERATING POINTS IN AN IMAGE FORMING DEVICE	01/29/2008	09/29/2005	08/09/2026	Lexmark International, Inc.
64.	7324771	11/217,055	METHOD FOR MINIMIZING TEMPERATURE DROOP IN A FUSER	01/29/2008	08/31/2005	08/09/2026	Lexmark International, Inc.
65.	7325801	10/867,439	METHOD AND APPARATUS FOR DETECTING AN ABSENCE OF PRINT MEDIA	02/05/2008	06/14/2004	04/13/2025	Lexmark International, Inc.
66.	7330680	11/177,665	DRUM SUPPORT BUSHING WITH ORIENTING FEATURES	02/12/2008	07/08/2005	11/06/2025	Lexmark International, Inc.
67.	7336919	11/154,176	MULTILAYER FUSER MEMBER INCLUDING CURRENT ELEMENTS	02/26/2008	06/16/2005	08/11/2025	Lexmark International, Inc.
68.	7349123	10/807,870	ALGORITHMS AND METHODS FOR DETERMINING LASER BEAM PROCESS DIRECTION POSITION ERRORS FROM DATA	03/25/2008	03/24/2004	04/27/2026	Lexmark International, Inc.

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69.	7349648	11/231,859	SECURING MECHANISM FOR AN IMAGE FORMING DEVICE MODULE	03/25/2008	09/21/2005	08/09/2026	Lexmark International, Inc.
70.	7352988	11/154,430	FUSER MEMBER INCLUDING AN ELECTRICALLY CONDUCTIVE POLYMER LAYER, A RESISTIVE LAYER, AN ELECTRICALLY CONDUCTIVE LAYER, AND CURRENT ELEMENTS	04/01/2008	06/16/2005	10/24/2025	Lexmark International, Inc.
71.	7354794	11/062,019	PRINTED CONDUCTIVE CONNECTORS	04/08/2008	02/18/2005	03/19/2026	Lexmark International, Inc.
72.	7358015	11/144,307	PLASTICIZED PHOTOCONDUCTOR	04/15/2008	06/03/2005	04/28/2026	Lexmark International, Inc.
73.	7358017	11/144,925	PHOTOCONDUCTOR WITH CERAMER OVERCOAT	04/15/2008	06/03/2005	07/18/2026	Lexmark International, Inc.
74.	7359088	10/688,110	METHODS AND SYSTEMS FOR ESTIMATING SINGLE OR MULTI-COLOR TONER COVERAGE ON A PRINTER PAGE	04/15/2008	10/16/2003	04/27/2026	Lexmark International, Inc.
75.	7366434	11/220,945	PERIODIC DOCTOR ELEMENT FIELD REVERSAL IN AN ELECTROPHOTOGRAPHIC DEVICE	04/29/2008	09/07/2005	05/13/2026	Lexmark International, Inc.

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76.	7369267	10/610,153	High Resolution Printing Method	05/06/2008	06/30/2003	05/05/2026	Lexmark International, Inc.
77.	7370860	10/955,535	AUTOMATIC EDGE GUIDE ASSEMBLY USING SPRINGS AND TAPERED SURFACES	05/13/2008	09/29/2004	08/29/2025	Lexmark International, Inc.
78.	7375738	10/808,155	ELECTRONIC SYSTEMS AND METHODS FOR REDUCING LASER BEAM PROCESS DIRECTION POSITION ERRORS	05/20/2008	03/24/2004	05/21/2025	Lexmark International, Inc.
79.	7379682	11/240,217	OPTIMIZATION OF OPERATING PARAMETERS, INCLUDING IMAGING POWER, IN AN ELECTROPHOTOGRAPHIC DEVICE	05/27/2008	09/30/2005	07/25/2026	Lexmark International, Inc.
80.	7380783	11/092,472	APPARATUS PROVIDING REDUCTION IN MEDIA SKEW DURING A SHEET PICKING OPERATION	06/03/2008	03/29/2005	12/06/2025	Lexmark International, Inc.
81.	7380789	11/149,519	Methods of moving a media sheet from an input tray and into a media path within an image forming device	06/03/2008	06/10/2005	05/29/2026	Lexmark International, Inc.
82.	7382998	11/211,818	ROBUST DOOR PANEL BREAKAWAY MECHANISM FOR AN IMAGE FORMING DEVICE	06/03/2008	08/25/2005	01/20/2027	Lexmark International, Inc.
83.	7383014	11/150,570	AUGER FOR USE WITHIN AN IMAGE	06/03/2008	06/10/2005	11/23/2025	Lexmark International,

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			FORMING DEVICE				Inc.
84.	7383016	11/234,363	ELECTROPHOTOGRAPHIC DEVICE CAPABLE OF PERFORMING AN IMAGING OPERATION AND A FUSING OPERATION AT DIFFERENT SPEEDS	06/03/2008	09/23/2005	08/31/2026	Lexmark International, Inc.
85.	7385729	10/810,140	OPTIMIZATION TECHNIQUES DURING PROCESSING OF PRINT JOBS	06/10/2008	03/26/2004	05/26/2026	Lexmark International, Inc.
86.	7386252	11/286,671	DOOR PANEL INTERLOCKS FOR AN IMAGE FORMING DEVICE	06/10/2008	11/23/2005	10/26/2026	Lexmark International, Inc.
87.	7387861	11/311,602	ADDITIVE FOR PHOTOCONDUCTOR END SEAL WEAR MITIGATION	06/17/2008	12/19/2005	08/23/2026	Lexmark International, Inc.
88.	7388693	10/376,174	System and Methods for Multiple Imaging Element Scanning and Copying	06/17/2008	02/28/2003	04/08/2026	Lexmark International, Inc.
89.	7389072	11/359,109	REDUCING ADHESION OF TONER TO METERING DEVICES	06/17/2008	02/22/2006	08/21/2026	Lexmark International, Inc.
90.	7390602	11/103,015	PHOTOCONDUCTOR WITH PROTECTIVE OVERCOAT	06/24/2008	04/11/2005	04/25/2026	Lexmark International, Inc.

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91.	7396009	11/230,098	METHOD AND DEVICE FOR CORRECTING PICK TIMING IN AN IMAGE FORMING DEVICE	07/08/2008	09/19/2005	05/11/2026	Lexmark International, Inc.
92.	7397493	11/234,777	LASER PRINthead HAVING A MECHANICAL SKEW CORRECTION MECHANISM	07/08/2008	09/23/2005	08/18/2026	Lexmark International, Inc.
93.	7398025	11/126,814	White vector feedback adjustment	07/08/2008	05/11/2005	09/03/2025	Lexmark International, Inc.
94.	7399129	11/312,105	USER INTERFACE FOR A HAND-OPERATED PRINTER	07/15/2008	12/20/2005	12/24/2025	Lexmark International, Inc.
95.	7400661	11/557,557	Automatic Setting of Laser Diode Bias Current	07/15/2008	11/08/2006	11/08/2026	Lexmark International, Inc.
96.	7401780	10/949,263	ROLLER WITH RECESSED KICKER FEATURE	07/22/2008	09/24/2004	10/22/2025	Lexmark International, Inc.
97.	7401878	10/955,226	PRINT MEDIA DETECTION IN AN IMAGING APPARATUS	07/22/2008	09/30/2004	09/29/2025	Lexmark International, Inc.
98.	7403214	11/358,351	SYSTEMS AND METHODS FOR ADJUSTING THE DYNAMIC RANGE OF A SCANNING LASER BEAM	07/22/2008	02/21/2006	10/30/2026	Lexmark International, Inc.

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99.	7403215	11/466,195	CURRENT DRIVER AND POWER CONTROL FOR ELECTROPHOTOGRAPHIC DEVICES	07/22/2008	08/22/2006	03/13/2027	Lexmark International, Inc.
100.	7403722	11/062,401	INTEGRATED MEDIA AND MEDIA TRAY SENSING IN AN IMAGE FORMING DEVICE	07/22/2008	02/22/2005	12/31/2025	Lexmark International, Inc.
101.	7403737	11/017,977	METHOD OF PREVENTING MEDIA WRINKLING	07/22/2008	12/21/2004	04/03/2025	Lexmark International, Inc.
102.	7407394	11/964,347	Electrical Connector for an Image Forming Device	08/05/2008	12/26/2007	12/26/2027	Lexmark International, Inc.
103.	7414262	11/241,221	ELECTRONIC DEVICES AND METHODS FOR FORMING THE SAME	08/19/2008	09/30/2005	03/11/2026	Lexmark International, Inc.
104.	7418138	11/013,523	IMAGE PROCESSOR FOR AND METHOD OF PERFORMING TONAL TRANSFORMATION ON IMAGE DATA	08/26/2008	12/15/2004	11/14/2026	Lexmark International, Inc.
105.	7423073	10/995,806	RADIATION CURABLE COMPOSITIONS HAVING IMPROVED FLEXIBILITY	09/09/2008	11/23/2004	01/10/2026	Lexmark International, Inc.
106.	7424398	11/425,893	BOOT VALIDATION SYSTEM AND METHOD	09/09/2008	06/22/2006	08/06/2026	Lexmark International, Inc.

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107.	7426064	10/730,504	SCAN BAR AND METHOD FOR SCANNING AN IMAGE	09/16/2008	12/08/2003	08/28/2026	Lexmark International, Inc.
108.	7426613	11/154,117	ADDRESSING, COMMAND PROTOCOL, AND ELECTRICAL INTERFACE FOR NON-VOLATILE MEMORIES UTILIZED IN RECORDING USAGE COUNTS	09/16/2008	06/16/2005	03/24/2026	Lexmark International, Inc.
109.	7429102	11/181,482	PRECISION INKJET PRINTING OF EPOXY COMPOUNDS	09/30/2008	07/14/2005	05/15/2026	Lexmark International, Inc.
110.	7431293	10/790,531	DUAL PATH ROLL FOR AN IMAGE FORMING DEVICE	10/07/2008	03/01/2004	10/08/2025	Lexmark International, Inc.
111.	7433085	10/414,530	Intelligent Hardware for Detecting Color Value Of An Image	10/07/2008	04/15/2003	07/14/2026	Lexmark International, Inc.
112.	7433618	11/243,004	SYSTEM AND METHODS FOR ENABLING GEOGRAPHICALLY SPECIFIC FUSER CONTROL PROCESS	10/07/2008	10/04/2005	10/07/2025	Lexmark International, Inc.
113.	7433630	11/011,280	Method and apparatus for characterizing and compensating drive train rotational velocity errors	10/07/2008	12/14/2004	09/21/2025	Lexmark International, Inc.
114.	7433632	11/108,473	FLEXIBLE TONER FEED MEMBER	10/07/2008	04/18/2005	06/10/2025	Lexmark International,

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							Inc.
115.	7435523	11/142,733	CHEMICALLY PREPARED TONERS WITH SIZE LIMITING BINDERS	10/14/2008	06/01/2005	05/20/2026	Lexmark International, Inc.
116.	7448612	10/879,873	AUTO-COMPENSATING MECHANISM LIFTER	11/11/2008	06/28/2004	12/20/2025	Lexmark International, Inc.
117.	7454145	11/225,482	PACKAGING DETECTION AND REMOVAL FOR AN IMAGE FORMING DEVICE	11/18/2008	09/13/2005	12/02/2025	Lexmark International, Inc.
118.	7454146	11/073,824	FUSER ASSEMBLY INCLUDING MEMORY	11/18/2008	03/07/2005	07/21/2025	Lexmark International, Inc.
119.	7463836	11/133,523	SYSTEM, METHOD AND PRINT CARTRIDGE FOR SIGNALING USER REPLACEMENT OF FUSER WIPER	12/09/2008	05/20/2005	05/25/2025	Lexmark International, Inc.
120.	7466449	10/954,867	SYSTEM AND METHOD FOR CONTROLLING OUTPUT QUALITY	12/16/2008	09/30/2004	11/27/2026	Lexmark International, Inc.
121.	7466783	11/010,678	METHOD AND SYSTEM TO IMPLEMENT A DOUBLE DATA RATE (DDR) INTERFACE	12/16/2008	12/13/2004	07/19/2026	Lexmark International, Inc.
122.	7469107	10/625,383	METHOD FOR PROVIDING IMAGING SUBSTANCE FOR USE IN AN IMAGING	12/23/2008	07/23/2003	04/11/2026	Lexmark International,

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			DEVICE VIA A VIRTUAL REPLENISHMENT				Inc.
123.	7471905	11/154,178	BACKUP OF REPLACEABLE DEVICE INFORMATION IN AN IMAGE-FORMING APPARATUS	12/30/2008	06/16/2005	06/16/2025	Lexmark International, Inc.
124.	7483589	11/005,962	METHOD FOR COPYING OBJECTS	01/27/2009	12/07/2004	02/13/2027	Lexmark International, Inc.
125.	7483668	11/378,216	METHOD FOR ACHIEVING ACCURATE PAGE MARGINS ON A MEDIA AND DUPLEX IMAGING APPARATUS THEREOF	01/27/2009	03/17/2006	07/21/2027	Lexmark International, Inc.
126.	7486834	11/037,559	SYSTEM AND METHOD FOR DYNAMICALLY SHIFTING ERROR DIFFUSION DATA	02/03/2009	01/18/2005	01/02/2027	Lexmark International, Inc.
127.	7500732	11/241,865	MAINTENANCE AND DOCKING STATION FOR A HAND-HELD PRINTER	03/10/2009	09/30/2005	11/30/2026	Lexmark International, Inc.
128.	7503561	11/741,788	Methods and Devices For Detecting The Absence Of A Media Sheet Within An Image Forming Device	03/17/2009	04/30/2007	04/30/2027	Lexmark International, Inc.
129.	7507951	11/002,377	Torsion oscillator voltage control driver with each of dual voltage polarity for each of dual channel	03/24/2009	12/02/2004	09/13/2027	Lexmark International, Inc.
130.	7510812	11/391,121	TONER FORMULATIONS CONTAINING	03/31/2009	03/28/2006	04/25/2027	Lexmark International,

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			EXTRA PARTICULATE ADDITIVES				Inc.
131.	7515646	10/772,838	Method And Apparatus for Reducing EMI Emissions for Data Signals Traveling Over a Data Pathway	04/07/2009	02/05/2004	01/21/2026	Lexmark International, Inc.
132.	7518754	11/206,400	APPARATUS AND METHOD FOR ERROR DIFFUSION WITH DITHER	04/14/2009	08/18/2005	05/11/2027	Lexmark International, Inc.
133.	7518762	11/026,368	ILLUMINATED MEDIA POSITION INDICATOR AND METHOD OF USE	04/14/2009	12/30/2004	10/04/2027	Lexmark International, Inc.
134.	7519308	11/461,819	DEVICE AND METHOD FOR REMOVING IMAGE FORMING SUBSTANCE DEPOSITS	04/14/2009	08/02/2006	09/04/2026	Lexmark International, Inc.
135.	7520437	11/157,684	USB HOST DEVICE FOR PRINTER INTERFACE	04/21/2009	06/21/2005	09/04/2025	Lexmark International, Inc.
136.	7524051	11/312,154	HAND-OPERATED PRINTER HAVING A USER INTERFACE	04/28/2009	12/20/2005	11/11/2026	Lexmark International, Inc.
137.	7529007	11/149,995	METHODS OF IDENTIFYING THE TYPE OF A DOCUMENT TO BE SCANNED	05/05/2009	06/10/2005	11/22/2026	Lexmark International, Inc.
138.	7532843	11/204,610	IMAGE FORMING SUBSTANCE ENGAGING	05/12/2009	08/16/2005	08/16/2025	Lexmark International,

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			DEVICE				Inc.
139.	7536115	11/425,576	SECURELY ADJUSTING SETTING OF AN IMAGE FORMING DEVICE	05/19/2009	06/21/2006	11/20/2026	Lexmark International, Inc.
140.	7548345	10/279,390	High Resolution Print Mode Offering Improved Text Print Quality	06/16/2009	10/24/2002	04/16/2026	Lexmark International, Inc.
141.	7548710	11/552,671	DUAL SLIDING SHUTTER SYSTEM	06/16/2009	10/25/2006	11/12/2026	Lexmark International, Inc.
142.	7555231	11/531,803	CAPACITIVE TONER LEVEL SENSOR AND METHODS OF USE	06/30/2009	09/14/2006	11/27/2026	Lexmark International, Inc.
143.	7560052	11/693,964	SILVER INK COMPOSITIONS CONTAINING A CATIONIC STYRENE/ACRYLATE COPOLYMER ADDITIVE FOR INKJET PRINTING	07/14/2009	03/30/2007	03/30/2027	Lexmark International, Inc.
144.	7560665	11/196,021	IMAGING DEVICE TEMPERATURE MANAGEMENT	07/14/2009	08/03/2005	08/03/2025	Lexmark International, Inc.
145.	7561176	11/513,538	LASER POWER COMPENSATION IN A SCANNING ELECTROPHOTOGRAPHIC DEVICE	07/14/2009	08/31/2006	01/23/2027	Lexmark International, Inc.

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146.	7561652	10/421,513	High Frequency Spread Spectrum Clock Generation	07/14/2009	04/22/2003	06/02/2025	Lexmark International, Inc.
147.	7561820	11/234,332	SEALS FOR AN IMAGE FORMING APPARATUS	07/14/2009	09/23/2005	05/21/2026	Lexmark International, Inc.
148.	7564601	11/550,537	METHOD FOR GENERATING A TONAL RESPONSE CURVE FOR A SCANNER	07/21/2009	10/18/2006	01/16/2028	Lexmark International, Inc.
149.	7570386	11/227,777	SYSTEMS AND METHODS THAT COMPENSATE FOR SCAN PATH ERRORS IN A MULTI-BEAM ELECTROPHOTOGRAPHIC IMAGING APPARATUS	08/04/2009	09/15/2005	02/02/2028	Lexmark International, Inc.
150.	7573625	11/176,056	Multiharmonic Galvanometric Scanning Device	08/11/2009	07/07/2005	05/26/2026	Lexmark International, Inc.
151.	7580645	11/352,564	DETECTING THE PRESENCE OF A PHOTOCONDUCTOR DRUM	08/25/2009	02/13/2006	09/24/2026	Lexmark International, Inc.
152.	7583417	10/947,029	BI-DIRECTIONAL SCANNING AND IMAGING WITH SCANNING COMPENSATION	09/01/2009	09/22/2004	04/22/2027	Lexmark International, Inc.
153.	7587158	11/536,742	SECOND TRANSFER AREA FOR AN IMAGE FORMING DEVICE AND METHODS OF USE	09/08/2009	09/29/2006	12/18/2027	Lexmark International,

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							Inc.
154.	7590373	11/682,908	Toner Metering Apparatus	09/15/2009	03/07/2007	03/07/2028	Lexmark International, Inc.
155.	7593653	11/843,328	Optical sensor system with a dynamic threshold for monitoring toner transfer in an image forming device	09/22/2009	08/22/2007	09/07/2027	Lexmark International, Inc.
156.	7602531	11/277,190	HALFTONE EDGE ENHANCEMENT FOR PRODUCTION BY AN IMAGE FORMING DEVICE	10/13/2009	03/22/2006	05/05/2028	Lexmark International, Inc.
157.	7605834	11/620,229	WHITE VECTOR ADJUSTMENT VIA EXPOSURE USING TWO OPTICAL SOURCES	10/20/2009	01/05/2007	11/09/2025	Lexmark International, Inc.
158.	7605953	10/863,909	METHOD AND APPARATUS TO COMPENSATE FOR IMPERFECT SCANNER MOTION	10/20/2009	06/09/2004	02/18/2027	Lexmark International, Inc.
159.	7606520	11/556,863	Shutter for a Toner Cartridge for Use with an Image Forming Device	10/20/2009	11/06/2006	02/14/2028	Lexmark International, Inc.
160.	7613407	11/383,266	Method and apparatus to detect loads associated with one of a plurality of components driven by a shared motor in an image forming apparatus	11/03/2009	05/15/2006	09/21/2027	Lexmark International, Inc.
161.	7616348	11/317,610	METHOD AND APPARATUS FOR ENHANCING	11/10/2009	12/23/2005	04/03/2028	Lexmark International,

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			SCANNED DOCUMENTS				Inc.
162.	7616911	11/390,400	ELECTROPHOTOGRAPHIC PRINTER AND METHOD OF OPERATION SO AS TO MINIMIZE PRINT DEFECTS	11/10/2009	03/27/2006	11/28/2027	Lexmark International, Inc.
163.	7619762	10/424,590	CUSTOMIZABLE MULTI-FUNCTION PRINTING DEVICE	11/17/2009	04/28/2003	08/17/2026	Lexmark International, Inc.
164.	7619780	11/277,859	METHOD FOR PERFORMING DUPLEX COPYING	11/17/2009	03/29/2006	07/13/2028	Lexmark International, Inc.
165.	7619783	11/270,360	SCANNER ANALOG-FRONT-END CALIBRATION USING PERCENT OF FREEDOM	11/17/2009	11/09/2005	09/06/2027	Lexmark International, Inc.
166.	7623807	11/304,444	DYNAMIC SEAL FOR COMPONENT SURFACES	11/24/2009	12/15/2005	01/23/2026	Lexmark International, Inc.
167.	7627257	11/467,300	METHOD FOR ASSOCIATING A CUSTOMER ACCESSIBLE SUPPLY ITEM WITH AN IMAGING APPARATUS	12/01/2009	08/25/2006	01/26/2028	Lexmark International, Inc.
168.	7627265	11/623,104	Seal and Seal Assembly for An Image Forming Apparatus	12/01/2009	01/15/2007	04/14/2027	Lexmark International, Inc.
169.	7627279	11/839,581	FUSER ASSEMBLY HAVING COMPLIANT	12/01/2009	08/16/2007	12/08/2027	Lexmark International,

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			END CAP				Inc.
170.	7628623	11/095,109	MEMORY CARD BEZEL FOR AN APPARATUS	12/08/2009	03/31/2005	01/26/2027	Lexmark International, Inc.
171.	7630582	11/274,034	RENDERING OPTIMIZATION METHOD AND SYSTEM	12/08/2009	11/15/2005	06/17/2027	Lexmark International, Inc.
172.	7633256	11/121,576	ENCODER ECCENTRICITY CORRECTION FOR MOTION CONTROL SYSTEMS	12/15/2009	05/04/2005	08/24/2028	Lexmark International, Inc.
173.	7636542	11/170,948	DUPLEXING ADF USING A PAPERPATH SHORTER THAN THE LENGTH OF PAPER TO BE DUPLEXED	12/22/2009	06/30/2005	02/08/2026	Lexmark International, Inc.
174.	7639407	10/808,130	SYSTEMS FOR PERFORMING LASER BEAM LINEARITY CORRECTION AND ALGORITHMS AND METHODS FOR GENERATING LINEARITY CORRECTION TABLES FROM DATA STORED IN AN OPTICAL SCANNER	12/29/2009	03/24/2004	07/19/2028	Lexmark International, Inc.
175.	7639965	11/407,307	ARCHITECTURE FOR AN IMAGE-FORMING DEVICE	12/29/2009	04/19/2006	04/05/2028	Lexmark International, Inc.
176.	7643525	11/930,481	Current Driver and Power Control for Electrophotographic Devices	01/05/2010	10/31/2007	02/12/2028	Lexmark International,

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							Inc.
177.	7646284	10/991,768	SYSTEMS AND APPARATUS FOR WRITING DATA TO MULTIPLE RF TAGS CONTAINED ON PRINT MEDIA	01/12/2010	11/17/2004	05/09/2025	Lexmark International, Inc.
178.	7653785	11/158,596	RECONFIGURABLE CACHE CONTROLLER UTILIZING MULTIPLE ASIC SRAMS	01/26/2010	06/22/2005	10/30/2025	Lexmark International, Inc.
179.	7654630	11/684,092	METHOD FOR DECREASING SENSITIVITY TO ERRORS IN AN IMAGING APPARATUS	02/02/2010	03/09/2007	06/11/2028	Lexmark International, Inc.
180.	7655311	11/185,348	HOMOGENEOUS LOW HARDNESS POLYURETHANE	02/02/2010	07/20/2005	08/16/2028	Lexmark International, Inc.
181.	7657004	11/371,846	SYSTEM AND METHOD FOR DETECTING A CONNECTION CONDITION OF A PHONE JACK	02/02/2010	03/09/2006	12/03/2028	Lexmark International, Inc.
182.	7657198	11/566,831	Methods for Transferring Toner In Direct Transfer Image Forming	02/02/2010	12/05/2006	07/17/2028	Lexmark International, Inc.
183.	7657213	11/434,600	DOCTOR BLADE WITH TANGENTIAL WORKING TIP	02/02/2010	05/15/2006	04/10/2027	Lexmark International, Inc.
184.	7661814	11/459,971	HAND HELD MICRO-FLUID EJECTION DEVICES CONFIGURED TO BLOCK	02/16/2010	07/26/2006	03/31/2028	Lexmark International,

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			PRINTING BASED ON PRINTER ORIENTATION AND METHOD OF BLOCKING				Inc.
185.	7663777	11/123,332	DEFAULT SETTINGS CUSTOMIZATION SYSTEM	02/16/2010	05/06/2005	11/16/2028	Lexmark International, Inc.
186.	7666562	11/362,383	IMAGE FORMING MEDIA CONTAINING REFLECTING PIGMENT	02/23/2010	02/23/2006	07/08/2027	Lexmark International, Inc.
187.	7667723	11/279,580	ANGULAR ADJUSTMENT OF MEMS TORSION OSCILLATOR SCANNER	02/23/2010	04/13/2006	02/04/2027	Lexmark International, Inc.
188.	7671300	11/468,516	FUSER ASSEMBLY HAVING HEATER ELEMENT WITH SPACED-APART FEATURES	03/02/2010	08/30/2006	02/06/2027	Lexmark International, Inc.
189.	7672624	11/612,662	Bearing and Locating Member for A Toner Cartridge for Use With An Image Forming Device	03/02/2010	12/19/2006	08/14/2028	Lexmark International, Inc.
190.	7672631	11/609,035	Fuser Assembly Having Heater Element with Spaced-Apart Features	03/02/2010	12/11/2006	04/10/2028	Lexmark International, Inc.
191.	7675536	11/407,261	ARCHITECTURES FOR MULTI-FUNCTIONAL IMAGE FORMING DEVICES	03/09/2010	04/19/2006	11/25/2026	Lexmark International, Inc.
192.	7676169	11/419,517	MULTIPATH TONER PATCH SENSOR FOR USE	03/09/2010	05/22/2006	12/28/2027	Lexmark

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			IN AN IMAGE FORMING DEVICE				International, Inc.
193.	7676750	11/700,394	METHOD OF PRINTING, SCANNING, AND FAXING USING DEVICE LOCATION	03/09/2010	01/31/2007	03/31/2028	Lexmark International, Inc.
194.	7680439	11/612,651	Interference Fit Sleeved Foam Charge Rolls and Composite Materials	03/16/2010	12/19/2006	02/28/2028	Lexmark International, Inc.
195.	7681231	11/150,376	METHOD TO WIRELESSLY CONFIGURE A WIRELESS DEVICE FOR WIRELESS COMMUNICATION OVER A SECURE WIRELESS NETWORK	03/16/2010	06/10/2005	10/17/2028	Lexmark International, Inc.
196.	7684095	10/951,062	SCANNING APPARATUS HAVING AN ULTRAVIOLET LIGHT SOURCE	03/23/2010	09/27/2004	10/22/2027	Lexmark International, Inc.
197.	7686293	12/192,849	SPRING-ASSISTED PRINT MEDIA FEEDER APPARATUS	03/30/2010	08/15/2008	08/24/2028	Lexmark International, Inc.
198.	7692812	11/336,375	SYSTEM, METHOD AND APPARATUS FOR REGISTRATION OF PRINTED IMAGE TO MEDIA ORIENTATION	04/06/2010	01/20/2006	02/06/2029	Lexmark International, Inc.
199.	7695882	11/670,076	Toner Formulation For Controlling Mass Flow	04/13/2010	02/01/2007	05/27/2028	Lexmark International, Inc.

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200.	7699305	11/693,103	Smart Pick Control Algorithm For An Image Forming Device	04/20/2010	03/29/2007	03/29/2027	Lexmark International, Inc.
201.	7701596	10/879,946	IMAGE FORMING DEVICE DIAGNOSTICS USING SERVED APPLETs	04/20/2010	06/28/2004	10/16/2028	Lexmark International, Inc.
202.	7702267	11/456,113	APPARATUS AND METHOD FOR TRANSFER OF IMAGE FORMING SUBSTANCES	04/20/2010	07/07/2006	12/01/2028	Lexmark International, Inc.
203.	7710441	11/384,535	SYSTEMS AND METHODS FOR USING MULTIPLE SCANNER FACETS TO WRITE A SCAN LINE OF IMAGE DATA IN AN ELECTROPHOTOGRAPHIC DEVICE	05/04/2010	03/20/2006	02/09/2028	Lexmark International, Inc.
204.	7711298	11/946,487	METHODS AND DEVICES TO TRANSFER TONER IN AN IMAGE FORMING DEVICE TO CONTROL CHARGE BUILDUP ON A TONER IMAGE	05/04/2010	11/28/2007	11/28/2027	Lexmark International, Inc.
205.	7720404	11/947,862	Methods of operating a multi-color image forming device in a mono-color mode	05/18/2010	11/30/2007	06/09/2028	Lexmark International, Inc.
206.	7723645	11/869,957	SWITCHING DEVICE AND SYSTEM	05/25/2010	10/10/2007	06/15/2026	Lexmark International, Inc.
207.	7729017	10/842,819	SCANNING DEVICE AND METHOD FOR	06/01/2010	05/11/2004	07/11/2028	Lexmark

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			SCANNING				International, Inc.
208.	7729649	11/384,531	METHODS AND DEVICES FOR REDUCING WEAR ON A PRINT CARTRIDGE	06/01/2010	03/20/2006	05/25/2028	Lexmark International, Inc.
209.	7734226	11/948,286	Lift mechanism for one or more developer members in an image forming device	06/08/2010	11/30/2007	04/11/2028	Lexmark International, Inc.
210.	7739198	11/461,236	SYSTEM AND METHOD FOR REMOTELY AUTHENTICATING A DEVICE IN A REWARD PROGRAM	06/15/2010	07/31/2006	08/14/2028	Lexmark International, Inc.
211.	7747180	11/807,898	Methods and Apparatuses for Determining The Number of Printed Pages Remaining In a Toner Cartridge	06/29/2010	05/30/2007	09/03/2028	Lexmark International, Inc.
212.	7760392	11/466,123	VARIATION OF SYNCHRONIZATION GAIN BASED UPON LASER POWER	07/20/2010	08/22/2006	05/20/2029	Lexmark International, Inc.
213.	7769306	11/323,733	STORING PRINTER DENSITY CONTROL PARAMETERS IN CARTRIDGE MEMORY	08/03/2010	12/30/2005	12/30/2025	Lexmark International, Inc.
214.	7784933	11/427,355	SMART PROJECTOR GUIDES FOR HANDPRINTERS	08/31/2010	06/29/2006	06/19/2029	Lexmark International, Inc.

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215.	7788490	11/096,600	METHODS FOR AUTHENTICATING AN IDENTITY OF AN ARTICLE IN ELECTRICAL COMMUNICATION WITH A VERIFIER SYSTEM	08/31/2010	04/01/2005	11/18/2027	Lexmark International, Inc.
216.	7791756	11/120,932	METHODS FOR IDENTIFYING MARKS USING A DIGITAL MASTER DOCUMENT AND SCANNED IMAGE ENHANCEMENT	09/07/2010	05/03/2005	03/07/2029	Lexmark International, Inc.
217.	7796932	11/668,635	Fuser Assembly Including A Nip Release Mechanism	09/14/2010	01/30/2007	03/14/2029	Lexmark International, Inc.
218.	7798489	12/192,592	MEDIA HANDLING SYSTEM FOR LOWERING AND RAISING STACK PLATFORM RESPONSIVE TO MOVING BIN BETWEEN EXTERNAL AND INTERNAL POSITIONS	09/21/2010	08/15/2008	08/15/2028	Lexmark International, Inc.
219.	7798594	11/554,978	Method Of Authenticating A Consumable	09/21/2010	10/31/2006	08/11/2023	Lexmark International, Inc.
220.	7800640	11/513,951	OBTAINING PRESSURE OF AN OPERATING ENVIRONMENT OF A BI-DIRECTIONALLY SCANNING ELECTROPHOTOGRAPHIC DEVICE FOR IMPLEMENTING CORRECTIONS PER PRESSURE	09/21/2010	08/31/2006	06/25/2028	Lexmark International, Inc.
221.	7813656	11/388,848	SUPPLY ITEM FOR LASER PRINTER INCLUDING KEYING STRUCTURE	10/12/2010	03/24/2006	10/03/2028	Lexmark International, Inc.

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222.	7817178	11/511,716	THERMAL COMPENSATION OF BI-DIRECTIONAL ALIGNMENT IN A BI-DIRECTIONAL LASER SCANNING UNIT	10/19/2010	08/29/2006	08/29/2026	Lexmark International, Inc.
223.	7817179	11/511,748	METHODS AND APPARATUS FOR STORING ALIGNMENT INFORMATION IN A BI-DIRECTIONALLY SCANNING ELECTROPHOTOGRAPHIC DEVICE	10/19/2010	08/29/2006	04/18/2028	Lexmark International, Inc.
224.	7817302	10/811,209	OPTIMIZING RASTER OPERATION FUNCTIONS DURING PRINT JOB PROCESSING	10/19/2010	03/26/2004	07/19/2029	Lexmark International, Inc.
225.	7817315	11/958,563	METHOD FOR ADJUSTING A CONTROLLER OF A SCANNER	10/19/2010	12/18/2007	04/27/2029	Lexmark International, Inc.
226.	7817929	12/240,572	SYSTEM AND METHOD FOR ADJUSTING SELECTED OPERATING PARAMETERS OF IMAGE FORMING DEVICE BASED ON SELECTED ENVIRONMENTAL CONDITIONS TO IMPROVE COLOR REGISTRATION	10/19/2010	09/29/2008	04/15/2029	Lexmark International, Inc.
227.	7821687	11/867,202	Method for Dynamically Compensating for a Faulty Pixel in a Scan Line Generated by a Scanner	10/26/2010	10/04/2007	10/12/2028	Lexmark International, Inc.
228.	7822352	11/231,010	THERMALLY CONDITIONED IMAGE FORMING APPARATUS	10/26/2010	09/20/2005	03/25/2026	Lexmark International, Inc.

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229.	7823879	11/672,532	Apparatus for Deskewing Sheet Media	11/02/2010	02/08/2007	12/07/2027	Lexmark International, Inc.
230.	7826048	11/616,956	Apparatus for Measuring Doctor Blade Geometric Deviations	11/02/2010	12/28/2006	09/01/2029	Lexmark International, Inc.
231.	7826774	12/049,432	METHODS TO CONTROL TRANSITIONS BETWEEN COLOR PRINTING AND BLACK-ONLY PRINTING IN AN IMAGE FORMING DEVICE	11/02/2010	03/17/2008	04/25/2029	Lexmark International, Inc.
232.	7831168	11/686,614	Imaging Units and Methods of Insertion Into An Image Forming Device	11/09/2010	03/15/2007	01/01/2029	Lexmark International, Inc.
233.	7834776	12/024,298	RFID LINKING DEVICE-BASED SWITCHABLE SENSOR, COMPONENT WITH SWITCHABLE SENSOR, AND SYSTEM FOR DETECTING COMPONENT UNSEATED	11/16/2010	02/01/2008	11/16/2028	Lexmark International, Inc.
234.	7835030	10/810,004	Processing print jobs	11/16/2010	03/26/2004	07/10/2028	Lexmark International, Inc.
235.	7835041	11/232,624	METHOD AND DEVICE FOR REDUCING A SIZE OF A SCANNING DEVICE	11/16/2010	09/22/2005	05/19/2029	Lexmark International, Inc.
236.	7837168	11/693,775	Mounting Device and Method for Positioning A	11/23/2010	03/30/2007	01/18/2028	Lexmark

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			Motor Within An Image Forming Apparatus				International, Inc.
237.	7841792	11/842,667	PERIPHERAL WITH ADJUSTABLE INPUT AND OUTPUT TRAYS	11/30/2010	08/21/2007	04/23/2029	Lexmark International, Inc.
238.	7843609	10/957,028	MOTION CONTROL METHOD AND APPARATUS FOR A FLAT BED SCANNER	11/30/2010	09/30/2004	02/15/2027	Lexmark International, Inc.
239.	7844786	12/107,278	ADDRESSING AND COMMAND PROTOCOLS FOR NON-VOLATILE MEMORIES UTILIZED IN RECORDING USAGE COUNTS	11/30/2010	04/22/2008	04/16/2026	Lexmark International, Inc.
240.	7853178	11/692,259	METHODS AND DEVICES FOR SELECTIVELY DRIVING DEVELOPER MEMBERS WITHIN AN IMAGE FORMING DEVICE	12/14/2010	03/28/2007	09/30/2029	Lexmark International, Inc.
241.	7859716	10/983,826	OPTIMIZING TO-BE-PRINTED OBJECTS DURING PRINT JOB PROCESSING	12/28/2010	11/08/2004	10/21/2028	Lexmark International, Inc.
242.	7859733	12/505,729	MULTIHARMONIC GALVONOMETRIC SCANNING DEVICE	12/28/2010	07/20/2009	07/07/2025	Lexmark International, Inc.
243.	7862036	11/855,337	Media Restraint Device For An Input Tray	01/04/2011	09/14/2007	09/08/2028	Lexmark International, Inc.

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244.	7871072	11/851,416	Media Tray Media Biasing Devices	01/18/2011	09/07/2007	02/25/2028	Lexmark International, Inc.
245.	7872775	10/154,655	Apparatus and Method for a Resolution Quality Redefinition Control System for a Multi-Function Device	01/18/2011	05/24/2002	01/06/2029	Lexmark International, Inc.
246.	7878503	11/871,517	Alignment of Media Sheets in an Image Forming Device	02/01/2011	10/12/2007	05/29/2028	Lexmark International, Inc.
247.	7880909	10/441,845	EXTENSIBLE FRAMEWORK FOR PARSING VARYING FORMATS OF PRINT STREAM DATA	02/01/2011	05/20/2003	04/12/2026	Lexmark International, Inc.
248.	7880921	11/742,669	Method And Apparatus To Digitally Whiteout Mistakes On A Printed Form	02/01/2011	05/01/2007	03/31/2029	Lexmark International, Inc.
249.	7881652	11/170,929	MODULAR PRINTER AND SCANNER ADF DUPLEXER FEEDPATH INCLUDING SECOND TRAY	02/01/2011	06/30/2005	11/05/2027	Lexmark International, Inc.
250.	7885557	12/336,314	Thermistor Isolation Technique for a Ceramic Fuser Heater	02/08/2011	12/16/2008	07/29/2029	Lexmark International, Inc.
251.	7887045	12/176,155	METHOD FOR DYNAMICALLY LIFTING ELEVATOR PLATFORM OF MEDIA INPUT TRAY DURING ONGOING MEDIA PROCESS	02/15/2011	07/18/2008	07/18/2028	Lexmark International, Inc.

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252.	7889223	11/506,424	PRINT ALIGNMENT FOR BI-DIRECTIONALLY SCANNING ELECTROPHOTOGRAPHIC DEVICE	02/15/2011	08/18/2006	06/25/2029	Lexmark International, Inc.
253.	7889363	11/565,682	Color Laser Printer for Printing Prismatic Duo-Tone Copy-Resistant Backgrounds	02/15/2011	12/01/2006	10/14/2029	Lexmark International, Inc.
254.	7890006	11/942,043	Characterization of Toner Patch Sensor	02/15/2011	11/19/2007	04/08/2029	Lexmark International, Inc.
255.	7890018	12/632,369	Architecture for an Image-Forming Device	02/15/2011	12/07/2009	04/19/2026	Lexmark International, Inc.
256.	7890772	11/200,691	MULTI-FUNCTION PRINTING DEVICE	02/15/2011	08/10/2005	09/16/2029	Lexmark International, Inc.
257.	7894732	12/039,196	IR FLUORESCENT TONER COMPOSITIONS	02/22/2011	02/28/2008	05/25/2028	Lexmark International, Inc.
258.	7894746	11/954,642	ELECTROPHOTOGRAPHIC DEVICE ARCHITECTURE FOR MEDIA OUTPUT OPTION USABILITY AND INTERCHANGEABILITY	02/22/2011	12/12/2007	05/07/2029	Lexmark International, Inc.
259.	7897318	11/947,177	IONIC POLYMER FLOCCULANTS FOR THE PREPARATION OF CHEMICALLY PROCESSED	03/01/2011	11/29/2007	02/24/2029	Lexmark International,

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			TONER				Inc.
260.	7898678	10/932,867	PHOTOPRINTER CONTROL OF PERIPHERAL DEVICES	03/01/2011	09/02/2004	06/24/2025	Lexmark International, Inc.
261.	7898695	09/685,052	METHOD OF COMPENSATING FOR ELECTRONIC PRINthead SKEW AND BOW CORRECTION IN AN IMAGING MACHINE TO REDUCE PRINT ARTIFACTS	03/01/2011	10/06/2000	01/17/2029	Lexmark International, Inc.
262.	7899357	12/344,912	Reinforced Doctor Blade Assembly Seal and Printer Cartridge Employing the Reinforced Seal	03/01/2011	12/29/2008	02/11/2029	Lexmark International, Inc.
263.	7899384	12/265,501	APPARATUS AND METHOD OF REDUCING CHARGE ROLLER CONTAMINATION	03/01/2011	11/05/2008	03/19/2029	Lexmark International, Inc.
264.	7908414	11/380,065	DETECTING BY USB CLIENT DEVICE A CONNECTION TO HOST USB DEVICE WHEREIN POWER IS NOT SUPPLY FROM HOST USB DEVICE TO USB CLIENT DEVICE	03/15/2011	04/25/2006	11/30/2027	Lexmark International, Inc.
265.	7909524	11/171,626	FOLDING EDGE GUIDE ASSEMBLY FOR AN IMAGING APPARATUS	03/22/2011	06/30/2005	01/15/2026	Lexmark International, Inc.
266.	7911654	11/217,815	ESTIMATING LIGHT OUTPUT OF A LAMP IN A SCANNER	03/22/2011	09/01/2005	03/19/2029	Lexmark International, Inc.

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267.	7912400	11/856,818	Devices and Methods for Removing Toner From a Belt Within an Image Forming Apparatus	03/22/2011	09/18/2007	11/07/2029	Lexmark International, Inc.
268.	7913992	11/959,527	Methods of Moving a Media Sheet in a Scanning Device	03/29/2011	12/19/2007	04/10/2029	Lexmark International, Inc.
269.	7914879	12/344,833	Thick Fusing Belt for a Color Electrophotographic Printer	03/29/2011	12/29/2008	09/22/2029	Lexmark International, Inc.
270.	7918444	12/171,854	MEDIA HANDLING DEVICE HAVING MEDIA SHINGLING MECHANISM FOR PROVIDING UNIFORM INTER-PAGE GAP BETWEEN SUCCESSIVE MEDIA SHEETS	04/05/2011	07/11/2008	03/31/2029	Lexmark International, Inc.
271.	7918519	11/612,321	METHODS AND APPARATUS FOR HANDHELD PRINTING WITH OPTICAL POSITIONING	04/05/2011	12/18/2006	02/02/2030	Lexmark International, Inc.
272.	7919433	11/427,348	CHROMOGENIC MEDIA RESPONSIVE TO ENVIRONMENTAL CONDITIONS	04/05/2011	06/29/2006	04/27/2029	Lexmark International, Inc.
273.	7920805	11/782,138	PHOTOCONDUCTOR FORMULATION CONTAINING BORON NITRIDE	04/05/2011	07/24/2007	08/18/2028	Lexmark International, Inc.
274.	7923191	11/828,453	POLYESTER RESIN TONER PRODUCED BY EMULSION AGGREGATION	04/12/2011	07/26/2007	01/07/2030	Lexmark International,

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							Inc.
275.	7926806	12/036,587	SYSTEMS FOR ALIGNING A MEDIA SHEET IN AN IMAGE FORMING APPARATUS	04/19/2011	02/25/2008	02/06/2029	Lexmark International, Inc.
276.	7933530	12/055,754	FUSER ASSEMBLY FAN CONTROL	04/26/2011	03/26/2008	07/02/2029	Lexmark International, Inc.
277.	7938531	11/612,383	METHODS AND APPARATUS FOR HANDHELD PRINTING WITH OPTICAL POSITIONING	05/10/2011	12/18/2006	03/06/2030	Lexmark International, Inc.
278.	7938532	11/675,884	Hand Held Printer With Vertical Misalignment Correction	05/10/2011	02/16/2007	03/11/2030	Lexmark International, Inc.
279.	7939236	11/677,838	CHEMICALLY PREPARED TONER AND PROCESS THEREFOR	05/10/2011	02/22/2007	08/10/2029	Lexmark International, Inc.
280.	7945175	12/277,568	Toner Container Structure and Method for Assessing Toner Consumption in an Image Forming Apparatus	05/17/2011	11/25/2008	08/01/2029	Lexmark International, Inc.
281.	7946494	11/465,868	LASER SCANNING UNIT HOUSING	05/24/2011	08/21/2006	02/19/2030	Lexmark International, Inc.
282.	7953347	11/939,740	Retaining Devices and Methods for Retaining a	05/31/2011	11/14/2007	02/10/2029	Lexmark International,

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			Developer Unit of an Image Forming Device				Inc.
283.	7953560	11/770,116	METHOD FOR MEASURING DOCTOR BLADE GEOMETRIC DEVIATIONS	05/31/2011	06/28/2007	12/07/2028	Lexmark International, Inc.
284.	7955769	12/029,752	Control of Crazing, Cracking or Crystallization of a Charge Transport Layer in a Photoconductor	06/07/2011	02/12/2008	11/17/2029	Lexmark International, Inc.
285.	7957018	11/149,996	COVERSHEET MANAGER APPLICATION	06/07/2011	06/10/2005	09/25/2028	Lexmark International, Inc.
286.	7957040	12/250,100	SCAN BAR FOR SCANNING MEDIA SHEET IN IMAGE SCANNING DEVICE AND METHOD THEREOF	06/07/2011	10/13/2008	06/20/2029	Lexmark International, Inc.
287.	7957598	11/327,862	METHODS AND SYSTEMS FOR DYNAMIC SCAN COMPRESSION	06/07/2011	01/09/2006	06/27/2029	Lexmark International, Inc.
288.	7957661	12/494,418	Control of Overheating in an Image Fixing Assembly	06/07/2011	06/30/2009	12/03/2029	Lexmark International, Inc.
289.	7957665	11/848,659	Dual-Range Power Supply for an Image Forming Device	06/07/2011	08/31/2007	05/17/2029	Lexmark International, Inc.
290.	7957673	11/947,277	Toner Transfer Systems with an Adjustable Transfer	06/07/2011	11/29/2007	12/09/2029	Lexmark International,

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			Belt for Use in an Image Forming Device				Inc.
291.	7959148	12/544,820	Media Friction Buckler Assembly	06/14/2011	08/20/2009	08/20/2029	Lexmark International, Inc.
292.	7965953	12/485,130	Electrode-Based Post NIP Field Conditioning Method and Apparatus	06/21/2011	06/16/2009	08/16/2029	Lexmark International, Inc.
293.	7970042	12/013,062	Spread Spectrum Clock Interoperability Control and Inspection Circuit	06/28/2011	01/11/2008	02/20/2030	Lexmark International, Inc.
294.	7970316	12/127,897	Method for Advancing a Media Sheet Through a Nip in a Media Processing Device	06/28/2011	05/28/2008	10/05/2029	Lexmark International, Inc.
295.	8018604	11/956,606	Multifunction sensor for an image forming device	09/13/2011	12/14/2007	07/12/2030	Lexmark International, Inc.
296.	8019234	12/335,655	SUPPLY ITEM FOR LASER PRINTER INCLUDING KEYING STRUCTURE	09/13/2011	12/16/2008	03/24/2026	Lexmark International, Inc.
297.	8020953	11/871,372	METHOD FOR CONFIGURING THE THROUGHPUT RATE OF AN IMAGING APPARATUS	09/20/2011	10/12/2007	01/22/2026	Lexmark International, Inc.
298.	8023144	11/456,651	METHOD FOR GENERATING TRANSPOSED	09/20/2011	07/11/2006	05/18/2030	Lexmark International,

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			IMAGE DATA				Inc.
299.	8023836	12/335,699	SUPPLY ITEM FOR LASER PRINTER INCLUDING KEYING STRUCTURE	09/20/2011	12/16/2008	03/24/2026	Lexmark International, Inc.
300.	8023851	12/175,849	METHOD AND PRINTER ASSEMBLY FOR CONSISTENT POWER CONTROL IN FUSER ASSEMBLY OF ELECTROPHOTGRAPHIC PRINTER	09/20/2011	07/18/2008	06/11/2029	Lexmark International, Inc.
301.	8041262	12/022,231	Drive system with multiple Motor-And-Gear-Train Configurations for Jitter And Noise Reduction and Color Developer Preservation	10/18/2011	01/30/2008	07/26/2029	Lexmark International, Inc.
302.	8045240	12/006,203	IMAGING APPARATUS HAVING A DOCUMENT PLANAR MEMBER THAT DISPLAYS SCAN OPERATION RELATED INDICIA	10/25/2011	12/31/2007	03/28/2030	Lexmark International, Inc.
303.	8055176	12/329,818	Heat Roller for Electrophotographic Image Forming Device	11/08/2011	12/08/2008	11/29/2029	Lexmark International, Inc.
304.	8058995	12/211,391	Multi-Frequency RFID Image Forming Techniques	11/15/2011	09/16/2008	09/30/2029	Lexmark International, Inc.
305.	8059993	12/424,905	Rotating Toner Cleaning Member for a Toner Delivery Device in an Image Forming Apparatus	11/15/2011	04/16/2009	03/13/2030	Lexmark International, Inc.

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306.	8064093	12/872,949	METHOD AND APPARATUS TO DIGITALLY WHITEOUT MISTAKES ON A PRINTED FORM	11/22/2011	08/31/2010	05/01/2027	Lexmark International, Inc.
307.	8064800	12/191,971	COMPOSITE TORQUE TRANSFER BODY AND SPLINE ASSEMBLY TO REDUCE JITTER IN AN IMAGE FORMING DEVICE	11/22/2011	08/14/2008	12/22/2029	Lexmark International, Inc.
308.	8064815	12/721,800	A WRAP SPRING CLUTCH AUGER	11/22/2011	03/11/2010	03/11/2030	Lexmark International, Inc.
309.	8064816	12/055,399	Printer Including A Fuser Assembly With Backup Member Temperature Sensor	11/22/2011	03/26/2008	05/27/2029	Lexmark International, Inc.
310.	8078079	12/421,725	Air Duct and Toner Cartridge Using Same	12/13/2011	04/10/2009	04/10/2029	Lexmark International, Inc.
311.	8081353	11/954,714	ENHANCED ILLUMINATED SCANNING UNIT REFERENCE MARKER	12/20/2011	12/12/2007	10/16/2030	Lexmark International, Inc.
312.	8086132	12/251,942	PHOTOCONDUCTOR UNIT WITH CHARGE ROLL WIPER FOR AN IMAGE FORMING DEVICE	12/27/2011	10/15/2008	05/23/2030	Lexmark International, Inc.
313.	8089663	11/954,807	Detachable Transparent Plate for Scan Head Assembly	01/03/2012	12/12/2007	10/01/2030	Lexmark International, Inc.

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314.	8092006	11/766,807	HANDHELD PRINTER CONFIGURATION	01/10/2012	06/22/2007	11/09/2030	Lexmark International, Inc.
315.	8099791	10/877,672	METHOD OF AUTHENTICATING A CONSUMABLE IN AN IMAGING DEVICE	01/17/2012	06/25/2004	12/03/2027	Lexmark International, Inc.
316.	8107101	11/611,251	Apparatus and Method for Evaluating RFID Programming	01/31/2012	12/15/2006	11/15/2029	Lexmark International, Inc.
317.	8123212	12/916,441	Method and Apparatus for Adjusting Media Positioning and Indexing Using an Encoder in an Image Forming Device	02/28/2012	10/29/2010	10/29/2030	Lexmark International, Inc.
318.	8133647	12/021,414	Black Toners Containing Infrared Transmissive	03/13/2012	01/29/2008	03/30/2030	Lexmark International, Inc.
319.	8145083	12/335,982	Toner Calibration in an Image Forming Device	03/27/2012	12/16/2008	09/13/2030	Lexmark International, Inc.
320.	8150297	12/424,921	Geneva Drive and Locking Mechanism Therefor in a Toner Metering Mechanism for an Image Forming Apparatus	04/03/2012	04/16/2009	04/08/2030	Lexmark International, Inc.
321.	8159732	12/262,884	Apparatus and Method for Scanner Skew Adjustment in an Image Forming Device	04/17/2012	10/31/2008	07/01/2030	Lexmark International, Inc.

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322.	8160969	11/852,743	SYSTEM AND METHOD FOR ORDERING CONSUMABLES	04/17/2012	09/10/2007	02/05/2029	Lexmark International, Inc.
323.	8167300	12/916,040	Method for Determining the Amount of Media Sheets in a Media Tray in an Image Forming Device	05/01/2012	10/29/2010	10/29/2030	Lexmark International, Inc.
324.	8172220	12/651,196	Dual Shaft Media Picking Mechanism	05/08/2012	12/31/2009	11/13/2030	Lexmark International, Inc.
325.	8173338	12/369,454	PHOTOCONDUCTOR SYSTEM FOR ELECTROPHOTOGRAPHIC DEVICE	05/08/2012	02/11/2009	06/13/2030	Lexmark International, Inc.
326.	8175482	12/983,038	Printer Including A Fuser Assembly With Backup Member Temperature Sensor	05/08/2012	12/31/2010	03/26/2028	Lexmark International, Inc.
327.	8178265	12/344,750	Electrophotographic Photoreceptor having a Spectral Marker and Electrophotographic Printer using the Same	05/15/2012	12/29/2008	05/23/2030	Lexmark International, Inc.
328.	8180269	12/271,290	Resistive Heating Hot Roll Fuser	05/15/2012	11/14/2008	07/08/2029	Lexmark International, Inc.
329.	8185957	11/554,313	PERIPHERAL DEVICE	05/22/2012	10/30/2006	03/29/2030	Lexmark International, Inc.

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330.	8189239	11/958,497	MEDIA OUTPUT OPTION LIGHTING SYSTEM	05/29/2012	12/18/2007	01/26/2031	Lexmark International, Inc.
331.	8190869	11/787,545	Dual Boot Strategy to Authenticate Firmware in A Computing Device	05/29/2012	04/17/2007	01/05/2031	Lexmark International, Inc.
332.	8192906	12/403,981	Black Toner Formulation	06/05/2012	03/13/2009	06/11/2030	Lexmark International, Inc.
333.	8195064	13/159,779	Separator Hanger for Enabling Constrained Positioning of a Packaging Fabric Insert in an Image Forming Device	06/05/2012	06/14/2011	07/23/2028	Lexmark International, Inc.
334.	8195083	12/046,057	DUPLEX ARCHITECTURE FOR AN IMAGING APPARATUS	06/05/2012	03/11/2008	12/12/2030	Lexmark International, Inc.
335.	8198548	12/508,158	Z-Directed Capacitor Components for Printed Circuit Boards	06/12/2012	07/23/2009	06/27/2030	Lexmark International, Inc.
336.	8200126	11/948,104	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	06/12/2012	11/30/2007	12/16/2030	Lexmark International, Inc.
337.	8200137	12/651,240	FUSER ASSEMBLY INCLUDING A SINGLE BIASING MEMBER	06/12/2012	12/31/2009	08/03/2030	Lexmark International, Inc.

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338.	8201479	12/426,443	DRIVE CONVERSION MECHANISM ENABLING CONSTANTLY MESHED GEARS IN A DRIVE INPUT GEAR TRAIN	06/19/2012	04/20/2009	08/25/2030	Lexmark International, Inc.
339.	8203764	11/768,990	PHASED ILLUMINATION METHOD FOR IMAGE CAPTURE SYSTEM	06/19/2012	06/27/2007	01/24/2031	Lexmark International, Inc.
340.	8225021	12/474,052	DYNAMIC ADDRESS CHANGE FOR SLAVE DEVICES ON A SHARED BUS	07/17/2012	05/28/2009	03/08/2030	Lexmark International, Inc.
341.	8228571	12/329,806	Image Scanning Apparatus and Methods	07/24/2012	12/08/2008	05/02/2029	Lexmark International, Inc.
342.	8233834	12/199,025	Rake Mechanism for Distributing Waste Toner in a Printer	07/31/2012	08/27/2008	08/05/2030	Lexmark International, Inc.
343.	8238799	12/486,824	CARTRIDGE ALIGNMENT MEMBER FOR ALIGNING WITH A DEVELOPER UNIT IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	08/07/2012	06/18/2009	07/11/2030	Lexmark International, Inc.
344.	8238803	12/344,568	Doctor Blade Surface Energy Modification	08/07/2012	12/28/2008	11/02/2030	Lexmark International, Inc.
345.	8253990	12/540,763	SYSTEM AND METHOD FOR DEMARCATING MEDIA SHEETS DURING A SCAN OPERATION	08/28/2012	08/13/2009	01/09/2031	Lexmark International,

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							Inc.
346.	8254189	12/434,375	Method for Tuning Control Signal Associated with at Least One Memory Device	08/28/2012	05/01/2009	04/04/2030	Lexmark International, Inc.
347.	8265493	12/790,278	Optical Sensor Arrangement for an Imaging Apparatus	09/11/2012	05/28/2010	02/18/2031	Lexmark International, Inc.
348.	8301057	12/688,539	Roller Separation Cam with Automatic Engagement	10/30/2012	01/15/2010	07/17/2030	Lexmark International, Inc.
349.	8306466	12/632,475	Lubricant Retention Features on Heater Body of a Fuser	11/06/2012	12/07/2009	11/06/2030	Lexmark International, Inc.
350.	8315548	12/709,767	CLEANER ASSEMBLY FOR MOVING AND STORING WASTE TONER IN AN IMAGING APPARATUS USING AN AUGER DISPOSED WITHIN A TUBE	11/20/2012	02/22/2010	10/24/2030	Lexmark International, Inc.
351.	8322872	12/577,927	Linear Light diffusing Structure for Document Scanners	12/04/2012	10/13/2009	03/07/2031	Lexmark International, Inc.
352.	8330785	13/222,965	Laser Power Switching for Alignment Purposes in a Laser Printer	12/11/2012	08/31/2011	06/07/2026	Lexmark International, Inc.

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353.	8335025	12/480,774	METHOD AND APPARATUS FOR CONTACT IMAGE SCANNING	12/18/2012	06/09/2009	11/30/2030	Lexmark International, Inc.
354.	8348273	13/074,882	NIP SEPARATOR DEVICE FOR A ROLL ASSEMBLY	01/08/2013	03/29/2011	05/18/2031	Lexmark International, Inc.
355.	8374535	12/651,084	PIVOTING END CAP FOR A FUSER MODULE OF AN IMAGE FORMING DEVICE	02/12/2013	12/31/2009	11/06/2030	Lexmark International, Inc.
356.	8379247	12/200,618	Method, System and Test Sheet Image Bitmap for Carrying out a Scanner-and-Processor Based Image-to-Paper Registration Setup	02/19/2013	08/28/2008	09/20/2031	Lexmark International, Inc.
357.	8380106	12/827,775	Center-referenced Photoconductor Bearing Plate and Assembly for Electro-photographic Cartridge	02/19/2013	06/30/2010	04/02/2031	Lexmark International, Inc.
358.	8386657	13/550,579	DYNAMIC ADDRESS CHANGE FOR SLAVE DEVICES ON A SHARED BUS	02/26/2013	07/16/2012	05/28/2029	Lexmark International, Inc.
359.	8391754	13/487,617	CARTRIDGE ALIGNMENT MEMBER FOR ALIGNING WITH A DEVELOPER UNIT IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	03/05/2013	06/04/2012	06/18/2029	Lexmark International, Inc.
360.	8394575	12/894,930	FORMULATIONS FOR ENVIRONMENTALLY FRIENDLY PHOTORESIST FILM LAYERS	03/12/2013	09/30/2010	03/14/2031	Lexmark International,

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							Inc.
361.	8396381	12/618,444	Methods and Apparatuses for Applying Respective EP Engine Settings to Different Zones within a Page of Media	03/12/2013	11/13/2009	01/22/2031	Lexmark International, Inc.
362.	8397660	13/189,445	PROCESS AND APPARATUS FOR FORMING A TUBULAR ARTICLE	03/19/2013	07/22/2011	10/06/2026	Lexmark International, Inc.
363.	8398532	11/682,901	DEVELOPER ROLLS HAVING A TUNED RESISTIVITY	03/19/2013	03/07/2007	10/23/2030	Lexmark International, Inc.
364.	8400688	12/980,059	Mounting Bracket for Image Sensing Unit of a Scanner	03/19/2013	12/28/2010	11/16/2031	Lexmark International, Inc.
365.	8401437	13/462,969	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	03/19/2013	05/03/2012	11/30/2027	Lexmark International, Inc.
366.	8405889	12/790,392	Raisable Scan Head for an Imaging Apparatus	03/26/2013	05/28/2010	06/21/2031	Lexmark International, Inc.
367.	8406649	12/580,614	APPARATUS FOR PROVIDING ELECTRICAL CONTACT BETWEEN A POWER SUPPLY AND A PHOTOCONDUCTIVE DRUM IN AN IMAGE FORMING DEVICE	03/26/2013	10/16/2009	05/10/2031	Lexmark International, Inc.

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368.	8412058	12/885,129	Method for Detecting Low Toner in an Electro-photographic Toner Cartridge	04/02/2013	09/17/2010	08/27/2031	Lexmark International, Inc.
369.	8416272	12/772,415	Methods and Apparatus for Ascertaining Sensor Signal Delay in an Electrophotographic Device	04/09/2013	05/03/2010	02/07/2027	Lexmark International, Inc.
370.	8422096	12/329,697	METHOD FOR DISSIPATING HEAT PRODUCED IN SCAN HEAD ASSEMBLY OF IMAGING APPARATUS	04/16/2013	12/08/2008	12/23/2030	Lexmark International, Inc.
371.	8431631	13/250,190	AQUEOUS PIGMENTED YELLOW INKJET INK COMPOSITION	04/30/2013	09/30/2011	11/07/2031	Lexmark International, Inc.
372.	8432584	11/964,082	SCANNER AND SYSTEM EMPLOYING COMPOSITE ILLUMINATION	04/30/2013	12/26/2007	08/09/2031	Lexmark International, Inc.
373.	8433227	12/544,650	Backup Roll with Capacitive Coating and an Imaging Device Transfer Station Employing the Backup Roll	04/30/2013	08/20/2009	04/27/2030	Lexmark International, Inc.
374.	8437653	12/709,233	SYSTEM FOR COOLING A DEVELOPER ROLL INSIDE AN IMAGE FORMING DEVICE	05/07/2013	02/19/2010	08/17/2031	Lexmark International, Inc.
375.	8448336	12/167,601	ELECTROPHOTOGRAPHIC ROLLER WITH RESISTANCE TO NIP BANDING	05/28/2013	07/03/2008	02/27/2032	Lexmark International, Inc.

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376.	8482751	11/939,896	Radio Frequency Identification Printing Device	07/09/2013	11/14/2007	05/16/2031	Lexmark International, Inc.
377.	8483602	12/562,341	Method for Enlarging Toner Transfer Window in EP Imaging Device and Transfer Station Employing the Method	07/09/2013	09/18/2009	04/07/2031	Lexmark International, Inc.
378.	8485675	12/979,882	Illumination Assembly for a Scanner	07/16/2013	12/28/2010	10/05/2031	Lexmark International, Inc.
379.	8489002	12/858,550	Method for Delaying the Start of a Gage for Tracking the Life of a Consumable Item for an Imaging Device	07/16/2013	08/18/2010	05/09/2031	Lexmark International, Inc.
380.	8511120	12/631,542	ELECTRONIC LOCKING SYSTEM TO SECURE CONSUMABLE ITEM IN AN IMAGE FORMING DEVICE AND A METHOD THEREFOR	08/20/2013	12/04/2009	01/05/2032	Lexmark International, Inc.
381.	8521970	11/406,542	ADDRESSING, COMMAND PROTOCOL, AND ELECTRICAL INTERFACE FOR NON-VOLATILE MEMORIES UTILIZED IN RECORDING USAGE COUNTS	08/27/2013	04/19/2006	11/17/2028	Lexmark International, Inc.
382.	8522438	13/717,933	Developer Rolls Having a Tuned Resistivity Method for Making	09/03/2013	12/18/2012	03/07/2027	Lexmark International, Inc.
383.	8538286	13/253,539	Air Duct and Toner Cartridge Using Same	09/17/2013	11/04/2011	04/10/2029	Lexmark International,

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							Inc.
384.	8541248	13/248,298	Methods for Fabricating Planar Heater Structures for Ejection Devices	09/24/2013	09/29/2011	09/29/2031	Lexmark International, Inc.
385.	8551681	12/206,402	EMULSION AGGREGATION TONER FORMULATION	10/08/2013	09/08/2008	09/11/2030	Lexmark International, Inc.
386.	8552141	12/630,494	Hyper-Branched Polyester for Use in CPT Toner and Method of Preparing the Same	10/08/2013	12/03/2009	05/16/2031	Lexmark International, Inc.
387.	8559074	13/080,838	ILLUMINATION DEVICE FOR AN IMAGE CAPTURE SYSTEM	10/15/2013	04/06/2011	09/21/2031	Lexmark International, Inc.
388.	8576188	12/957,022	Haptic Based User Interface for an Electronic Device	11/05/2013	11/30/2010	02/07/2031	Lexmark International, Inc.
389.	8588659	13/340,881	TONER CARTRIDGE HAVING A SHUTTER LOCK MECHANISM	11/19/2013	12/30/2011	06/06/2032	Lexmark International, Inc.
390.	8588667	12/825,572	TRANSFER NIP FOR AN ELECTROPHOTOGRAPHIC DEVICE, AND METHODS OF MAKING AND USING SAME	11/19/2013	06/29/2010	10/04/2030	Lexmark International, Inc.
391.	8606159	12/886,241	FUSER FOR AN ELECTROPHOTOGRAPHIC IMAGING DEVICE TO MAINTAIN A HIGH	12/10/2013	09/20/2010	01/02/2031	Lexmark International,

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			FUSER BELT TEMPERATURE				Inc.
392.	8610969	12/979,797	ILLUMINATION ASSEMBLY FOR A SCANNER WITH THERMALLY CONDUCTIVE HEAT SINK	12/17/2013	12/28/2010	01/26/2032	Lexmark International, Inc.
393.	8610972	13/674,195	OPTICAL SYSTEM FOR A SCANNER INCLUDING A LIGHT SOURCE FOR ILLUMINATING A TARGET AREA AND A PLURALITY OF MIRRORS POSITIONED TO RECEIVE A LIGHT BEAM.--	12/17/2013	11/12/2012	12/28/2030	Lexmark International, Inc.
394.	8621116	13/218,658	DYNAMIC ADDRESS CHANGE OPTIMIZATIONS	12/31/2013	08/26/2011	05/21/2032	Lexmark International, Inc.
395.	8635908	13/241,948	FLUID TILT SENSOR WITHIN INK TANK SUPPLY ITEM FOR MICRO-FLUID APPLICATIONS	01/28/2014	09/23/2011	03/21/2032	Lexmark International, Inc.
396.	8636277	13/651,505	AUTOMATICALLY ADJUSTABLE PICK MECHANISM FOR FEEDING SHEETS OF MEDIA OF DIFFERENT WIDTHS	01/28/2014	10/15/2012	10/15/2032	Lexmark International, Inc.
397.	8639169	12/473,967	BELT FUSER FOR AN ELECTROPHOTOGRAPHIC PRINTER HAVING TUBULAR HEATING SUPPORT MEMBER	01/28/2014	05/28/2009	07/24/2030	Lexmark International, Inc.
398.	8641040	12/189,518	KIOSK-INSTALLABLE PRINTER WITH	02/04/2014	08/11/2008	04/23/2031	Lexmark

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			DUPLEX PATH UTILIZED TO DELIVER PRINTED MEDIA SHEETS TO LOWER FRONT EXTERIOR OF PRINTER				International, Inc.
399.	8644725	13/110,741	Multiple Stiffness Seal for Imaging Component Surfaces	02/04/2014	05/18/2011	03/01/2032	Lexmark International, Inc.
400.	8649710	13/340,797	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	02/11/2014	12/30/2011	02/17/2032	Lexmark International, Inc.
401.	8651677	12/824,708	MOUNTING MECHANISM FOR A COMPONENT OF AN IMAGING APPARATUS, AND METHODS OF MAKING AND USING SAME	02/18/2014	06/28/2010	12/20/2030	Lexmark International, Inc.
402.	8653773	13/364,676	Method for Calibrating a Drive Motor for a Toner Metering Device in an Imaging Apparatus	02/18/2014	02/02/2012	08/03/2032	Lexmark International, Inc.
403.	8654414	13/307,194	LED Illumination System for a Scanner Including a UV Light Emitting Device	02/18/2014	11/30/2011	04/05/2032	Lexmark International, Inc.
404.	8658245	13/222,276	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	02/25/2014	08/31/2011	10/01/2031	Lexmark International, Inc.
405.	8659803	12/824,341	Image Forming Device with an Adjustable Scan Unit	02/25/2014	06/28/2010	08/30/2031	Lexmark International,

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							Inc.
406.	8660443	13/780,214	Systems for Detecting Low Toner in an Electro-photographic Toner Cartridge	02/25/2014	02/28/2013	09/17/2030	Lexmark International, Inc.
407.	8660469	13/340,853	TONER DELIVERY SYSTEM FOR A SHAKE-FREE TONER CARTRIDGE	02/25/2014	12/30/2011	04/14/2032	Lexmark International, Inc.
408.	8669035	13/339,565	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	03/11/2014	12/29/2011	03/24/2032	Lexmark International, Inc.
409.	8682213	13/340,884	TONER CARTRIDGE HAVING A SHUTTER LOCK MECHANISM	03/25/2014	12/30/2011	08/22/2032	Lexmark International, Inc.
410.	8688016	13/340,866	PADDLE ASSEMBLY FOR A SHAKE-FREE TONER CARTRIDGE	04/01/2014	12/30/2011	04/19/2032	Lexmark International, Inc.
411.	8691341	13/249,520	METHOD OF CONTROLLING THE HEIGHT OF ENCAPSULANT ON AN INKJET PRINTHEAD	04/08/2014	09/30/2011	05/01/2032	Lexmark International, Inc.
412.	8699091	12/980,453	SYSTEM FOR PREVIEWING AND IMAGING DOCUMENTS	04/15/2014	12/29/2010	02/03/2032	Lexmark International, Inc.
413.	8705146	12/625,037	SYSTEM FOR ILLUMINATING AN ORIGINAL USING ADDITIONAL COLORS	04/22/2014	11/24/2009	03/29/2032	Lexmark International,

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			AND CAPTURING AN IMAGE THEREOF				Inc.
414.	8705147	12/761,227	Image Illumination and Capture in a Scanning Device	04/22/2014	04/15/2010	01/07/2028	Lexmark International, Inc.
415.	8718496	13/340,789	CAPACITIVE TONER LEVEL SENSOR	05/06/2014	12/30/2011	01/26/2032	Lexmark International, Inc.
416.	8718511	13/400,225	IMAGING UNIT HAVING A PIVOTING, COLLAPSIBLE HANDLE	05/06/2014	02/20/2012	07/29/2032	Lexmark International, Inc.
417.	8718526	13/149,771	High Fusing Performance Externally Heated Fuser Roller	05/06/2014	05/31/2011	10/06/2031	Lexmark International, Inc.
418.	8724141	12/500,920	Method for Receiving a Change-Mode Command While Printing on a Plurality of Media Sheets	05/13/2014	07/10/2009	06/16/2031	Lexmark International, Inc.
419.	8725017	12/055,561	Fuser Assembly Heater Temperature Control	05/13/2014	03/26/2008	10/30/2031	Lexmark International, Inc.
420.	8731415	12/618,220	Capacitive Sensor for Sensing State of Waste Toner Box in an Imaging Apparatus	05/20/2014	11/13/2009	06/30/2032	Lexmark International, Inc.
421.	8735734	12/508,188	Z-Directed Delay Line Components for Printed Circuit Boards	05/27/2014	07/23/2009	05/17/2030	Lexmark International,

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							Inc.
422.	8737875	13/453,662	Devices and Methods for Retracting a Cartridge in an Image Forming Device	05/27/2014	04/23/2012	03/17/2028	Lexmark International, Inc.
423.	8737887	13/458,249	SHUTTER ASSEMBLY FOR A TONER CANTAINER	05/27/2014	04/27/2012	11/15/2032	Lexmark International, Inc.
424.	8743388	11/555,071	ACCESS TO NETWORKED PERIPHERAL DEVICE FOR IMPAIRED USERS	06/03/2014	10/31/2006	06/18/2029	Lexmark International, Inc.
425.	8745447	12/983,016	SYSTEM AND METHOD FOR ANALYZING AN ELECTRONICS DEVICE INCLUDING A LOGIC ANALYZER	06/03/2014	12/31/2010	04/05/2031	Lexmark International, Inc.
426.	8750763	13/352,391	CHARGE ROLLER FOR AN IMAGE FORMING APPARATUS USING HARD FILLER PARTICLES	06/10/2014	01/18/2012	07/14/2032	Lexmark International, Inc.
427.	8752280	13/250,812	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	06/17/2014	09/30/2011	05/04/2032	Lexmark International, Inc.
428.	8752696	13/098,888	Multi-Translative Roll Assembly	06/17/2014	05/02/2011	01/18/2032	Lexmark International, Inc.
429.	8755627	13/086,814	METHOD AND SYSTEM FOR REDUCING	06/17/2014	04/14/2011	02/22/2032	Lexmark International,

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			SPECKLES IN A CAPTURED IMAGE				Inc.
430.	8755719	13/525,636	TONER AGITATOR SYSTEM FOR A DEVELOPER UNIT FOR AN IMAGE FORMING DEVICE	06/17/2014	06/18/2012	12/05/2032	Lexmark International, Inc.
431.	8761639	14/084,885	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	06/24/2014	11/20/2013	11/20/2033	Lexmark International, Inc.
432.	8768223	13/340,830	IMAGING APPARATUS ASSEMBLY WITH PRESSURE EQUALIZATION	07/01/2014	12/30/2011	06/24/2032	Lexmark International, Inc.
433.	8774684	13/723,888	Toner Cartridge having a Pivoting Exit Port Cover	07/08/2014	12/21/2012	01/24/2032	Lexmark International, Inc.
434.	8774685	13/936,425	Venting System for a Toner Cartridge for Use with an Image Forming Device	07/08/2014	07/08/2013	07/08/2033	Lexmark International, Inc.
435.	8780158	13/250,157	Laser Scan Unit Housing for an Imaging Device	07/15/2014	09/30/2011	11/03/2031	Lexmark International, Inc.
436.	8790520	13/222,748	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	07/29/2014	08/31/2011	01/09/2032	Lexmark International, Inc.
437.	8792138	13/368,581	SYSTEM AND METHODS FOR AUTOMATIC COLOR DEFICIENT VISION CORRECTION OF	07/29/2014	02/08/2012	05/27/2032	Lexmark International,

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			AN IMAGE				Inc.
438.	8802339	13/731,582	Crosslinkable urethane acrylate charge transport molecules for overcoat	08/12/2014	12/31/2012	02/08/2033	Lexmark International, Inc.
439.	8807564	13/731,475	Media Actuated Media Diverter for an Imaging Device	08/19/2014	12/31/2012	12/31/2032	Lexmark International, Inc.
440.	8817058	13/464,917	SYSTEM AND METHOD FOR REDUCING SCAN LINE JITTER IN A LASER SCAN UNIT FOR AN IMAGING DEVICE	08/26/2014	05/04/2012	08/17/2032	Lexmark International, Inc.
441.	8822838	13/433,355	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR REDUCING RADIATED EMISSIONS	09/02/2014	03/29/2012	04/23/2032	Lexmark International, Inc.
442.	8822840	13/433,340	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR CONTROLLING TRANSMISSION LINE IMPEDANCE	09/02/2014	03/29/2012	05/03/2032	Lexmark International, Inc.
443.	8824929	12/838,564	Method for Increasing Useful Life of an Image Forming Apparatus	09/02/2014	07/19/2010	11/09/2031	Lexmark International, Inc.
444.	8829358	13/349,822	Z-DIRECTED PASS-THROUGH COMPONENTS FOR PRINTED CIRCUIT BOARDS	09/09/2014	01/13/2012	07/23/2029	Lexmark International, Inc.

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445.	8830692	13/433,364	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENT	09/09/2014	03/29/2012	08/16/2032	Lexmark International, Inc.
446.	8833757	13/857,331	METHOD OF USING SEPARATOR ROLL POSITIONER IN A REMOVABLE MEDIA DAM AND SEPARATOR ROLL SPEED TO CORRECT FEED ERRORS	09/16/2014	04/05/2013	04/05/2033	Lexmark International, Inc.
447.	8833908	13/248,300	Planar Heater Structures for Ejection Devices	09/16/2014	09/29/2011	04/17/2032	Lexmark International, Inc.
448.	8833967	13/444,322	Reduced Height Illumination Assembly for a Scanner	09/16/2014	04/11/2012	02/08/2033	Lexmark International, Inc.
449.	8836747	13/633,469	Motor Control System and Method for a Laser Scanning Unit of an Imaging Apparatus	09/16/2014	10/02/2012	10/02/2032	Lexmark International, Inc.
450.	8837967	12/842,834	Device for Determining and Adjusting Transfer Voltage in an Imaging Apparatus and a Method Thereof	09/16/2014	07/23/2010	01/06/2032	Lexmark International, Inc.
451.	8849146	13/623,594	METHOD AND SYSTEM FOR EFFICIENT DUPLEX PRINTING	09/30/2014	09/20/2012	09/20/2032	Lexmark International, Inc.
452.	8849162	13/340,814	TONER CARTRIDGE WITH PRESSURE	09/30/2014	12/30/2011	12/04/2032	Lexmark

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			EQUALIZATION SYSTEM				International, Inc.
453.	8850079	14/047,671	Dynamic Address Change Optimizations	09/30/2014	10/07/2013	08/26/2031	Lexmark International, Inc.
454.	8867933	13/711,985	Methods for Providing a Transferable Page Countdown for a Toner Cartridge Between Image Forming Devices	10/21/2014	12/12/2012	03/16/2033	Lexmark International, Inc.
455.	8867966	13/340,935	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	10/21/2014	12/30/2011	10/04/2032	Lexmark International, Inc.
456.	8867968	13/420,956	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	10/21/2014	03/15/2012	05/24/2032	Lexmark International, Inc.
457.	8867970	13/340,911	TONER CARTRIDGES HAVING POSITIONAL CONTROL FEATURES	10/21/2014	12/30/2011	08/18/2032	Lexmark International, Inc.
458.	8873995	13/460,169	Input Port for a Cooling System of an Imaging Unit	10/28/2014	04/30/2012	11/17/2032	Lexmark International, Inc.
459.	8873996	13/919,021	Toner System for an Image Forming Device Including a Toner Cartridge having a Shutter with Bypassing Actuation	10/28/2014	06/17/2013	06/17/2033	Lexmark International, Inc.

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460.	8879953	13/532,186	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	11/04/2014	06/25/2012	06/25/2032	Lexmark International, Inc.
461.	8879964	13/845,406	Toner Cartridge Having an Angled Exit Port Surface	11/04/2014	05/16/2013	05/16/2033	Lexmark International, Inc.
462.	8886080	13/460,483	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	11/11/2014	04/30/2012	08/16/2032	Lexmark International, Inc.
463.	8894175	13/769,588	Method of Using Star Wheel with Adjustable Directional Biaser	11/25/2014	02/18/2013	03/22/2033	Lexmark International, Inc.
464.	8895220	14/013,227	Emulsion Aggregation Toner Formulation	11/25/2014	08/29/2013	09/08/2028	Lexmark International, Inc.
465.	8896890	13/174,634	Image Capture System Having a Folded Optical Path	11/25/2014	06/30/2011	09/01/2032	Lexmark International, Inc.
466.	8908210	13/731,644	Process Enablement in Network Downtime Condition	12/09/2014	12/31/2012	12/31/2032	Lexmark International, Inc.
467.	8909143	13/775,342	Provisioning User Attributes for use with Mobile Computing Device	12/09/2014	02/25/2013	06/15/2033	Lexmark International, Inc.

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468.	8912452	13/433,349	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING DIFFERENT DIELECTRIC REGIONS	12/16/2014	03/29/2012	03/29/2032	Lexmark International, Inc.
469.	8913256	13/072,727	Method and System for Performing an Imaging Function by an Imaging Device	12/16/2014	03/27/2011	10/28/2031	Lexmark International, Inc.
470.	8914681	12/877,819	INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	12/16/2014	09/08/2010	08/18/2029	Lexmark International, Inc.
471.	8916780	14/248,685	Z-Directed Delay Line Components for Printed Circuit Boards	12/23/2014	04/09/2014	07/23/2029	Lexmark International, Inc.
472.	8918031	13/617,603	Volumetric Toner Cartridge Having Driven Detachable Toner Platform	12/23/2014	09/14/2012	10/19/2032	Lexmark International, Inc.
473.	8918032	13/617,785	Volumetric Toner Cartridge Having Toner Agitators	12/23/2014	09/14/2012	10/19/2032	Lexmark International, Inc.
474.	8923734	13/617,682	Volumetric Toner Cartridge Having Removable Exit Paddle	12/30/2014	09/14/2012	05/01/2033	Lexmark International, Inc.
475.	8924709	13/731,496	Print Release with End to End Encryption and Print Tracking	12/30/2014	12/31/2012	03/31/2033	Lexmark International,

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							Inc.
476.	8938179	13/532,397	Toner Cartridge for an Image Forming Device Having a Retainer Assembly Having Positioning Features for Processing Circuitry	01/20/2015	06/25/2012	12/27/2032	Lexmark International, Inc.
477.	8940466	13/731,594	Photo Conductor Overcoat Comprising Radical Polymerizable Charge Transport Molecules and Hexa-Functional Urethane Acrylates	01/27/2015	12/31/2012	12/31/2032	Lexmark International, Inc.
478.	8943684	13/284,084	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	02/03/2015	10/28/2011	08/24/2032	Lexmark International, Inc.
479.	8944428	13/857,318	Removable Media Dam with Separator Roll Positioner for a Media Tray	02/03/2015	04/05/2013	06/12/2033	Lexmark International, Inc.
480.	8948649	13/565,906	SEALING MEMBER HAVING INTERNAL LUBRICANT ADDITIVES	02/03/2015	08/03/2012	05/07/2033	Lexmark International, Inc.
481.	8948650	13/340,876	TONER CARTRIDGE HAVING A SHUTTER LOCK MECHANISM	02/03/2015	12/30/2011	07/15/2032	Lexmark International, Inc.
482.	8948659	13/459,306	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	02/03/2015	04/30/2012	05/17/2033	Lexmark International, Inc.
483.	8948660	13/459,313	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT	02/03/2015	04/30/2012	05/18/2033	Lexmark International,

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			SHUTTER				Inc.
484.	8951703	13/731,555	Wear resistant urethane hexaacrylate materials for photoconductor overcoats	02/10/2015	12/31/2012	04/04/2033	Lexmark International, Inc.
485.	8963976	13/230,814	Method and System for Correcting the Linearity Error in Electrophotographic Devices	02/24/2015	09/12/2011	06/06/2030	Lexmark International, Inc.
486.	8964237	13/930,151	Imaging Device Including Wear Leveling for Non-Volatile Memory and Secure Erase of Data	02/24/2015	06/28/2013	07/08/2033	Lexmark International, Inc.
487.	8966193	13/174,759	ADDRESSING, COMMAND PROTOCOL, AND ELECTRICAL INTERFACE FOR NON-VOLATILE MEMORIES UTILIZED IN RECORDING USAGE COUNTS SENSOR	02/24/2015	06/30/2011	04/19/2026	Lexmark International, Inc.
488.	8966761	13/617,519	TONER ADDER BRUSH ROLLER AND METHOD FOR CONTROLLED INSTALLATION OF BRUSH FILAMENT POPULATION	03/03/2015	09/14/2012	09/08/2029	Lexmark International, Inc.
489.	8976384	14/136,510	Secure, Server-Less Print Release	03/10/2015	12/20/2013	12/20/2033	Lexmark International, Inc.
490.	8976423	13/875,756	Optical Scanning System and Imaging Apparatus for Using Same	03/10/2015	05/02/2013	05/02/2033	Lexmark International, Inc.

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491.	8977160	13/340,944	OVERMOLDED SHUTTER FOR USE IN TONER CONTAINING SUPPLY ITEMS OF AN IMAGING APPARATUS	03/10/2015	12/30/2011	04/08/2033	Lexmark International, Inc.
492.	8977179	13/943,870	Externally Heated Fuser Assembly for Variable Sized Media	03/10/2015	07/17/2013	09/09/2033	Lexmark International, Inc.
493.	8985729	14/514,101	Methods and Apparatus for Automatic Recovery Within an Imaging Device	03/24/2015	10/14/2014	10/14/2034	Lexmark International, Inc.
494.	8989611	13/717,908	Replaceable Unit for an Image Forming Device Having a Falling Paddle for Toner Level Sensing	03/24/2015	12/18/2012	01/04/2033	Lexmark International, Inc.
495.	8989632	13/564,037	Toner Anti-Bridging Agitator for an Image Forming Device	03/24/2015	08/01/2012	12/11/2032	Lexmark International, Inc.
496.	8994770	13/902,170	Optical Scanning System for Use in an Imaging Apparatus	03/31/2015	05/24/2013	05/24/2033	Lexmark International, Inc.
497.	8995889	13/611,104	TONER ANTI-BRIDGING AGITATOR FOR AN IMAGE FORMING DEVICE	03/31/2015	09/12/2012	01/21/2033	Lexmark International, Inc.
498.	8997331	13/353,387	METHOD OF FABRICATING AN ANALYZER	04/07/2015	01/19/2012	07/30/2030	Lexmark International, Inc.

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499.	9000710	13/493,777	METHOD AND APPARATUS FOR MEASURING SPEED OF A BRUSH MOTOR	04/07/2015	06/11/2012	05/08/2033	Lexmark International, Inc.
500.	9001369	14/072,069	Print Job Tracking and Policy Enforcement	04/07/2015	11/05/2013	11/05/2033	Lexmark International, Inc.
501.	9001403	13/525,957	Obtaining Pressure of an Operating Environment of a Bi-directionally Scanning Electrophotographic Device for Implementing Corrections per Pressure	04/07/2015	06/18/2012	08/31/2026	Lexmark International, Inc.
502.	9008422	13/721,778	Methods of Content-Driven Image Cropping	04/14/2015	12/20/2012	07/16/2033	Lexmark International, Inc.
503.	9009954	13/528,097	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	04/21/2015	06/20/2012	11/24/2032	Lexmark International, Inc.
504.	9020405	13/369,639	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	04/28/2015	02/09/2012	02/09/2032	Lexmark International, Inc.
505.	9023569	13/339,705	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	05/05/2015	12/29/2011	03/06/2032	Lexmark International, Inc.
506.	9027925	13/873,590	Methods for Feeding Media Sheets Having Increased Throughput	05/12/2015	04/30/2013	07/13/2033	Lexmark International,

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							Inc.
507.	9031424	13/717,923	Systems and Methods for Measuring a Particulate Material	05/12/2015	12/18/2012	05/11/2033	Lexmark International, Inc.
508.	9031451	13/780,042	Toner Cartridge Having a Shutter Lock Mechanism	05/12/2015	02/28/2013	06/13/2033	Lexmark International, Inc.
509.	9031461	13/862,536	Transfer Roll Assembly for an Electrophotographic Image Forming Device	05/12/2015	04/15/2013	05/28/2033	Lexmark International, Inc.
510.	9037018	14/179,838	Charge Slope Derivation Control of Toner Concentration	05/19/2015	02/13/2014	02/13/2034	Lexmark International, Inc.
511.	9037051	14/280,733	Toner Cartridge Having A Shutter that Includes an Air Duct Therethrough	05/19/2015	05/19/2014	12/30/2031	Lexmark International, Inc.
512.	9042746	13/711,924	Methods for Providing a Page Countdown for a Replaceable Unit of an Image Forming Device	05/26/2015	12/12/2012	05/13/2033	Lexmark International, Inc.
513.	9042792	14/181,954	TONER DELIVERY SYSTEM FOR A SHAKE-FREE TONER CARTRIDGE	05/26/2015	02/17/2014	12/30/2031	Lexmark International, Inc.
514.	9045299	13/769,730	Star Wheel with Adjustable Directional Biaser	06/02/2015	02/18/2013	03/24/2033	Lexmark International,

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							Inc.
515.	9046543	13/493,665	Method and Apparatus for Measuring Speed of a Brush Motor	06/02/2015	06/11/2012	11/11/2033	Lexmark International, Inc.
516.	9046544	13/493,754	METHOD AND APPARATUS FOR MEASURING SPEED OF A BRUSH MOTOR	06/02/2015	06/11/2012	09/03/2032	Lexmark International, Inc.
517.	9046817	14/107,487	Replaceable Unit for an Image Forming Device having a Sensor for Sensing Rotational Motion of a Paddle in a Toner Reservoir of the Replaceable Unit	06/02/2015	12/16/2013	12/18/2032	Lexmark International, Inc.
518.	9046868	13/899,910	Interlock/Connector System for a Replaceable Item for an Image Forming Device	06/02/2015	05/22/2013	07/10/2033	Lexmark International, Inc.
519.	9052513	13/464,942	Laser scan unit for an imaging device	06/09/2015	05/04/2012	05/04/2032	Lexmark International, Inc.
520.	9063460	13/617,521	Volumetric Toner Cartridge Having Driven Toner Platform	06/23/2015	09/14/2012	10/21/2032	Lexmark International, Inc.
521.	9064316	13/721,822	Methods of Content-Based Image Identification	06/23/2015	12/20/2012	07/03/2033	Lexmark International, Inc.
522.	9065960	12/624,921	SYSTEM FOR NON-UNIFORMLY ILLUMINATING AN ORIGINAL AND	06/23/2015	11/24/2009	02/22/2034	Lexmark International,

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			CAPTURING AN IMAGE THEROF				Inc.
523.	9069286	14/257,074	Rotational Sensing for a Replaceable Unit of an Image Forming Device	06/30/2015	04/21/2014	12/18/2032	Lexmark International, Inc.
524.	9069297	13/777,883	Self Lubricating Fuser and Method of Operation	06/30/2015	02/26/2013	02/26/2033	Lexmark International, Inc.
525.	9069315	14/055,875	Method for Measuring Media Stack Height using a Translatable Height Sensor	06/30/2015	10/16/2013	11/02/2033	Lexmark International, Inc.
526.	9075354	13/777,963	Self Lubricating Fuser and Method of Operation	07/07/2015	02/26/2013	04/04/2033	Lexmark International, Inc.
527.	9078374	13/222,418	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	07/07/2015	08/31/2011	02/11/2034	Lexmark International, Inc.
528.	9090418	14/099,033	Automatically Adjustable Pick Mechanism for Feeding Sheets of Media of Different Widths	07/28/2015	12/06/2013	10/15/2032	Lexmark International, Inc.
529.	9098031	13/554,749	Narrow Media Throughput Control Using Temperature Feedback	08/04/2015	07/20/2012	12/05/2032	Lexmark International, Inc.
530.	9098055	14/108,997	Methods and Systems for Locking a Replaceable Unit in an Image Forming Device	08/04/2015	12/17/2013	12/17/2033	Lexmark International,

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							Inc.
531.	9104134	14/227,117	Toner Level Sensing for Replaceable Unit of an Image Forming Device	08/11/2015	03/27/2014	03/27/2034	Lexmark International, Inc.
532.	9104135	13/780,060	Toner Cartridge Having Positional Control Features	08/11/2015	02/28/2013	12/30/2031	Lexmark International, Inc.
533.	9104141	13/919,015	Toner Cartridge having a Shutter with Bypassing Actuation	08/11/2015	06/17/2013	10/08/2033	Lexmark International, Inc.
534.	9106778	13/088,193	Device and Method for Determining Presence of a Document to be Imaged and Providing a Preview of the Document	08/11/2015	04/15/2011	01/01/2033	Lexmark International, Inc.
535.	9109939	13/432,693	Capacitive Supply Level Sensing Circuit and Method	08/18/2015	03/28/2012	06/19/2034	Lexmark International, Inc.
536.	9118784	13/728,077	Scanner and Process for Detecting a Scan Lid Open Condition	08/25/2015	12/27/2012	01/08/2033	Lexmark International, Inc.
537.	9122189	14/215,801	SCAN UNIT FOR AN IMAGING DEVICE AND METHODS OF USING SAME	09/01/2015	03/17/2014	03/17/2034	Lexmark International, Inc.
538.	9128412	14/320,726	Venting System for a Toner Cartridge for use with	09/08/2015	07/01/2014	07/08/2033	Lexmark International,

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			an Image Forming Device				Inc.
539.	9128438	14/145,661	Method of Using an Imaging Device Having a Media Stiffness Sensor Assembly	09/08/2015	12/31/2013	12/31/2033	Lexmark International, Inc.
540.	9128443	14/227,131	Toner Level Sensing for Replaceable Unit of an Image Forming Device	09/08/2015	03/27/2014	12/18/2032	Lexmark International, Inc.
541.	9128444	14/254,178	Toner Level Sensing for a Replaceable Unit of an Image Forming Device using Pulse Width Patterns from a Magnetic Sensor	09/08/2015	04/16/2014	04/16/2034	Lexmark International, Inc.
542.	9134687	14/217,755	WASTE TONER BOTTLE FOR UNIFORM DISTRIBUTION OF RESIDUAL TONER FROM AN IMAGE FORMING DEVICE	09/15/2015	03/18/2014	03/18/2034	Lexmark International, Inc.
543.	9141319	14/507,192	Imaging System with Reduced Function Mode, and Methods Therefor	09/22/2015	10/06/2014	10/06/2034	Lexmark International, Inc.
544.	9152080	14/013,457	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A TONER AGITATOR THAT INCLUDES A MAGNET FOR ROTATIONAL SENSING	10/06/2015	08/29/2013	02/18/2033	Lexmark International, Inc.
545.	9152083	14/058,370	Carriage Assembly for Toner Cartridge Loading and Latching	10/06/2015	10/21/2013	10/21/2033	Lexmark International, Inc.

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546.	9152089	14/501,807	PARTIAL INTERNAL SHUNT AND PARTIAL EXTERNAL SHUNT ASSEMBLY FOR A MAGNETIC ROLL OF A DUAL COMPONENT DEVELOPMENT ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	10/06/2015	09/30/2014	09/30/2034	Lexmark International, Inc.
547.	9152899	14/136,539	Secure, Server-Less Print Release	10/06/2015	12/20/2013	12/20/2033	Lexmark International, Inc.
548.	9154941	14/475,812	Provisioning User Attributes for use with Mobile Computing Device	10/06/2015	09/03/2014	02/25/2033	Lexmark International, Inc.
549.	9158486	14/072,020	Print Job Tracking and Policy Enforcement	10/13/2015	11/05/2013	11/05/2033	Lexmark International, Inc.
550.	9164425	14/058,352	Toner Cartridge Having Loading and Latching Features	10/20/2015	10/21/2013	12/05/2033	Lexmark International, Inc.
551.	9170559	14/489,527	Toner Cartridge for an Image Forming Device Having a Retainer Assembly Having Positioning Features for Processing Circuitry	10/27/2015	09/18/2014	06/25/2032	Lexmark International, Inc.
552.	9170901	13/308,286	System and Method for Analyzing an Electronics Device Including a Logic Analyzer	10/27/2015	11/30/2011	04/07/2031	Lexmark International, Inc.
553.	9172842	14/200,580	IMAGE BINARIZATION FOR OPTICAL	10/27/2015	03/07/2014	04/30/2034	Lexmark

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			CHARACTER RECOGNITION				International, Inc.
554.	9176921	14/456,012	DYNAMIC ADDRESS CHANGE OPTIMIZATIONS	11/03/2015	08/11/2014	08/26/2031	Lexmark International, Inc.
555.	9188907	14/536,800	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	11/17/2015	11/10/2014	09/30/2034	Lexmark International, Inc.
556.	9201366	12/610,748	Flat Heater for Electrophotographic Belt Fusing Systems, and Methods of Making Same	12/01/2015	11/02/2009	12/29/2030	Lexmark International, Inc.
557.	9207555	14/288,760	Charge Roll Mounting Assembly for an Electrophotographic Image Forming Device	12/08/2015	05/28/2014	05/28/2034	Lexmark International, Inc.
558.	9207577	14/571,396	Toner Cartridge Having Shutter Lock Mechanism	12/08/2015	12/16/2014	12/30/2031	Lexmark International, Inc.
559.	9213303	14/108,958	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A DRIVE COUPLER THAT INCLUDES A LOCKING MEMBER	12/15/2015	12/17/2013	12/17/2033	Lexmark International, Inc.
560.	9213396	14/703,376	Methods and Apparatus for Setting the Address of a Module Using a Clock	12/15/2015	05/04/2015	10/17/2034	Lexmark International, Inc.

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561.	9213927	14/517,324	Methods for Setting the Address of a Module	12/15/2015	10/17/2014	10/17/2034	Lexmark International, Inc.
562.	9216872	14/055,866	Reduced Component Translatable Media Stack Height Sensor Assembly	12/22/2015	10/16/2013	03/19/2034	Lexmark International, Inc.
563.	9217939	14/180,411	Toner Formulations Having Improved Toner Usage Efficiency and Method to Make the Same	12/22/2015	02/14/2014	02/14/2034	Lexmark International, Inc.
564.	9217955	14/686,105	Shutter Having an Air Duct Therethrough for use in a Toner Cartridge	12/22/2015	04/14/2015	12/30/2031	Lexmark International, Inc.
565.	9218235	14/035,998	Systems and Methods of Verifying Operational Information Associated with an Imaging Device	12/22/2015	09/25/2013	03/13/2034	Lexmark International, Inc.
566.	9223741	14/517,394	Systems for Setting the Address of a Module	12/29/2015	10/17/2014	10/17/2034	Lexmark International, Inc.
567.	9225858	14/040,811	Systems and Methods for Location-Aware Imaging Devices	12/29/2015	09/30/2013	01/23/2034	Lexmark International, Inc.
568.	9228831	13/928,500	Fluid Tilt Sensor Within Ink Tank Supply Item for Micro-Fluid Applications	01/05/2016	06/27/2013	09/25/2032	Lexmark International, Inc.

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569.	9229367	14/058,382	Carriage Assembly for Toner Cartridge Loading Having a Pivotal Cradle and a Stationary Hold-Down Feature	01/05/2016	10/21/2013	10/21/2033	Lexmark International, Inc.
570.	9229668	14/135,760	Process Enablement in Network Downtime Condition	01/05/2016	12/20/2013	12/31/2032	Lexmark International, Inc.
571.	9231926	13/308,363	System and Method for Secured Host-slave Communication	01/05/2016	11/30/2011	09/30/2033	Lexmark International, Inc.
572.	9233555	13/616,634	System and Method for Controlling Multiple Light Sources of a Laser Scanning System in an Imaging Apparatus	01/12/2016	09/14/2012	12/31/2033	Lexmark International, Inc.
573.	9244639	14/607,509	Secure, Server-Less Print Release	01/26/2016	01/28/2015	12/20/2033	Lexmark International, Inc.
574.	9245591	14/198,088	Addressing, Command Protocol, and Electrical Interface for Non-Volatile Memories Utilized in Recording Usage Counts	01/26/2016	03/05/2014	04/19/2026	Lexmark International, Inc.
575.	9254980	14/083,713	Method for Operating an Imaging Device with a Failed Media Bin Level Sensor	02/09/2016	11/19/2013	11/19/2033	Lexmark International, Inc.
576.	9256143	14/145,309	Photoconductor Overcoat Having Tetrafunctional Radical Polymerizable Charge Transport Molecule	02/09/2016	12/31/2013	12/31/2033	Lexmark International, Inc.

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577.	9256162	14/021,322	Method and Apparatus for Magnetic Brush Retraction in Electrophotographic System	02/09/2016	09/09/2013	09/24/2033	Lexmark International, Inc.
578.	9261812	14/694,456	Toner Adder Roll Having an Abrasive Agent Additive	02/16/2016	04/23/2015	04/23/2035	Lexmark International, Inc.
579.	9261818	14/818,553	Venting System for a Toner Cartridge for use with an Image Forming Device	02/16/2016	08/05/2015	07/08/2033	Lexmark International, Inc.
580.	9261833	14/517,671	Backup Roll Having Axial Constraints and Fuser Therefor	02/16/2016	10/17/2014	10/17/2034	Lexmark International, Inc.
581.	9261851	14/277,356	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	02/16/2016	05/14/2014	11/20/2033	Lexmark International, Inc.
582.	9270336	13/775,359	Provisioning User Attributes for use with Mobile Computing Device	02/23/2016	02/25/2013	10/21/2033	Lexmark International, Inc.
583.	9270837	14/606,763	System for Calibrating a Stationary Image Capture Module of an Optical Scanner	02/23/2016	01/27/2015	01/27/2035	Lexmark International, Inc.
584.	9274463	14/024,980	Heat Transfer System for a Fuser Assembly	03/01/2016	09/12/2013	09/12/2033	Lexmark International, Inc.

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585.	9280084	14/631,169	Magnetic Sensor Positioning by a Replaceable Unit of an Electrophotographic Image Forming Device	03/08/2016	02/25/2015	02/25/2035	Lexmark International, Inc.
586.	9280087	14/084,906	Electrophotographic Image Forming Device Latching System for Retaining a Replaceable Unit	03/08/2016	11/20/2013	11/20/2033	Lexmark International, Inc.
587.	9280094	14/618,172	Trim Bar Entry Geometry For A Dual Component Development Electrophotographic Image Forming Device	03/08/2016	02/10/2015	02/10/2035	Lexmark International, Inc.
588.	9285583	13/731,859	Adjustable Mirror Motor Mounting for Laser Printhead	03/15/2016	12/31/2012	01/17/2034	Lexmark International, Inc.
589.	9285758	14/576,777	Positional Control Features Between Replaceable Units of an Electrophotographic Image Forming Device	03/15/2016	12/19/2014	12/19/2034	Lexmark International, Inc.
590.	9291940	14/683,283	Toner Feed Profile	03/22/2016	04/10/2015	04/10/2035	Lexmark International, Inc.
591.	9291947	14/683,383	Sealing Ribs for a Developer Unit of a Dual Component Development Electrophotographic Image Forming Device	03/22/2016	04/10/2015	04/10/2035	Lexmark International, Inc.
592.	9291989	14/631,146	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	03/22/2016	02/25/2015	02/25/2035	Lexmark International, Inc.

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593.	9291992	14/576,826	Positional Control Features for an Imaging Unit in an Electrophotographic Image Forming Device	03/22/2016	12/19/2014	12/19/2034	Lexmark International, Inc.
594.	9296584	13/724,490	Translatable Roller Media Aligning Mechanism	03/29/2016	12/21/2012	02/04/2033	Lexmark International, Inc.
595.	9298130	14/489,551	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	03/29/2016	09/18/2014	12/30/2031	Lexmark International, Inc.
596.	9298144	14/140,662	Backup Belt Assembly for a Fusing System	03/29/2016	12/26/2013	12/26/2033	Lexmark International, Inc.
597.	9298908	14/703,442	Methods and Apparatus for Setting the Address of a Module Using a Voltage	03/29/2016	05/04/2015	10/17/2034	Lexmark International, Inc.
598.	9302863	14/686,172	System and Method for Adjusting a Pick Height of a Pick Mechanism in an Image Forming Device	04/05/2016	04/14/2015	04/14/2035	Lexmark International, Inc.
599.	9302866	14/629,780	Pick Mechanism Pick Roll Tire Having Multiple Tread Widths	04/05/2016	02/24/2015	02/24/2035	Lexmark International, Inc.
600.	9304467	14/693,023	Methods for Providing a Page Countdown for a Replaceable Unit of an Image Forming Device	04/05/2016	04/22/2015	12/12/2032	Lexmark International, Inc.

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601.	9310728	14/137,609	Latch Mechanism for a Fuser Assembly Having a Heat Transfer Roll	04/12/2016	12/20/2013	12/20/2033	Lexmark International, Inc.
602.	9316944	14/700,704	Toner Cartridge Having an Alignment Member for Aligning with a Developer Unit in an Electrophotographic Image Forming Device	04/19/2016	04/30/2015	12/12/2033	Lexmark International, Inc.
603.	9316951	14/875,767	Magnetic Roll Having a Smoothed Release Pole for a Dual Component Development Electrophotographic Image Forming Device	04/19/2016	10/06/2015	10/06/2035	Lexmark International, Inc.
604.	9316973	14/136,987	Heat Transfer System for a Fuser Assembly	04/19/2016	12/20/2013	12/20/2033	Lexmark International, Inc.
605.	9317004	14/725,224	Handle and Positioning Stop Assembly for a Replaceable Unit of an Electrophotographic Image Forming Device	04/19/2016	05/29/2015	05/29/2035	Lexmark International, Inc.
606.	9319093	14/258,765	System and Method for Communicating with an Unpowered Device	04/19/2016	04/22/2014	11/05/2033	Lexmark International, Inc.
607.	9323178	14/886,198	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/26/2016	10/19/2015	12/30/2031	Lexmark International, Inc.
608.	9335656	14/556,470	Toner Level Sensing Using Rotatable Magnets having Varying Angular Offset	05/10/2016	12/01/2014	12/01/2034	Lexmark International, Inc.

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609.	9335698	14/480,795	Transferable Page Countdown for a Replaceable Unit Between Image Forming Devices	05/10/2016	09/09/2014	12/12/2032	Lexmark International, Inc.
610.	9342892	14/200,551	Image Binarization	05/17/2016	03/07/2014	04/19/2034	Lexmark International, Inc.
611.	9344585	14/560,301	Image Coordination in a Fleet of Disparate Imaging Devices	05/17/2016	12/04/2014	12/04/2034	Lexmark International, Inc.
612.	9354568	13/719,713	Method and System for Controlling a Fuser Assembly Using Temperature Feedback	05/31/2016	12/19/2012	03/23/2033	Lexmark International, Inc.
613.	9357102	14/035,990	Systems and Methods of Securing Operational Information Associated with an Imaging Device	05/31/2016	09/25/2013	02/21/2034	Lexmark International, Inc.
614.	9360797	14/825,400	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	06/07/2016	08/13/2015	08/13/2035	Lexmark International, Inc.
615.	9360822	14/105,436	Photoconductor Overcoat Having Radical Polymerizable Charge Transport Molecules Containing Two Ethyl Acrylate Functional Groups and Urethane Acrylate Resins Containing Six Radical Polymerizable Functional Groups	06/07/2016	12/13/2013	02/10/2034	Lexmark International, Inc.

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616.	9360834	14/854,298	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	06/07/2016	09/15/2015	09/15/2035	Lexmark International, Inc.
617.	9367016	14/253,952	Method for Controlling Media Bubble Formation in an Imaging Device	06/14/2016	04/16/2014	04/16/2034	Lexmark International, Inc.
618.	9367029	14/938,999	RESETTABLE SEPARATOR FOR ELECTROPHOTOGRAPHIC COMPONENTS	06/14/2016	11/12/2015	11/12/2035	Lexmark International, Inc.
619.	9383711	14/725,177	Interlock/Connector System for a Replaceable Item for an Image Forming Device	07/05/2016	05/29/2015	05/22/2033	Lexmark International, Inc.
620.	9389540	14/882,785	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	07/12/2016	10/14/2015	09/30/2034	Lexmark International, Inc.
621.	9389582	14/556,464	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	07/12/2016	12/01/2014	12/01/2034	Lexmark International, Inc.
622.	9394232	14/104,122	Cost Effective Method of Producing Triarylamine Compounds having two Alkly Alcohols	07/19/2016	12/12/2013	12/12/2033	Lexmark International, Inc.
623.	9395645	14/246,910	CAPACITIVE TONER LEVEL SENSOR	07/19/2016	04/07/2014	03/20/2032	Lexmark International, Inc.

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624.	9400764	14/053,566	Addressing, Command Protocol, and Electrical Interface for non-Volatile Memories Utilized in Recording Usage Counts	07/26/2016	10/14/2013	04/19/2026	Lexmark International, Inc.
625.	9411303	14/725,195	Positioning Stop Assembly for a Replaceable Unit of an Electrophotographic Image Forming Device	08/09/2016	05/29/2015	05/29/2035	Lexmark International, Inc.
626.	9417537	14/569,929	Photo Conductor Overcoat Comprising Radical Polymerizable Charge Transport Molecules and Hexa-Functional Urethane Acrylates	08/16/2016	12/15/2014	12/31/2032	Lexmark International, Inc.
627.	9417538	14/569,948	Photo Conductor Overcoat Comprising Radical Polymerizable Charge Transport Molecules and Hexa-Functional Urethane Acrylates	08/16/2016	12/15/2014	12/31/2032	Lexmark International, Inc.
628.	9417572	12/971,679	Fuser Heating Element for an Electrophotographic Imaging Device	08/16/2016	12/17/2010	12/17/2030	Lexmark International, Inc.
629.	9417600	15/019,277	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	08/16/2016	02/09/2016	02/25/2035	Lexmark International, Inc.
630.	9417603	14/489,541	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	08/16/2016	09/18/2014	12/30/2031	Lexmark International, Inc.
631.	9429899	14/854,406	Replaceable Unit for an Image Forming Device Having a Retainer Assembly Having Positioning Features for Processing Circuitry	08/30/2016	09/15/2015	06/25/2032	Lexmark International, Inc.

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632.	9436126	14/739,150	Toner Inlet Port Alignment Features for a Developer Unit of an Electrophotographic Image Forming Device	09/06/2016	06/15/2015	06/15/2035	Lexmark International, Inc.
633.	9436128	14/789,070	Toner Cartridge Having an Engagement Member for Actuating a Shutter	09/06/2016	07/01/2015	06/17/2033	Lexmark International, Inc.
634.	9448749	14/806,067	DETERMINING MULTIFUNCTION PRINTER LOCATION BASED ON USER LOCATION AND COMMON LOCATION	09/20/2016	07/22/2015	07/22/2035	Lexmark International, Inc.
635.	9449238	14/266,057	Augmented Image Correlation	09/20/2016	04/30/2014	06/24/2034	Lexmark International, Inc.
636.	9454125	14/975,994	Systems and Methods for Reincorporating Waste Toner with Fresh Toner Within a Toner Cartridge	09/27/2016	12/21/2015	12/21/2035	Lexmark International, Inc.
637.	9471027	15/014,173	Positional Control Features Between Replaceable Units of an Electrophotographic Image Forming Device	10/18/2016	02/03/2016	12/19/2034	Lexmark International, Inc.
638.	9477175	14/755,147	Toner Level Sensing for a Replaceable Unit of an Image Forming Device	10/25/2016	06/30/2015	03/27/2034	Lexmark International, Inc.
639.	9477176	15/143,713	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE	10/25/2016	05/02/2016	08/13/2035	Lexmark International, Inc.

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			FORMING DEVICE				
640.	9477177	14/474,423	Toner Cartridge Having a Shutter Lock Mechanism	10/25/2016	09/02/2014	09/02/2034	Lexmark International, Inc.
641.	9477178	14/825,417	SYSTEM FOR DETERMINING THE OPEN OR CLOSED STATE OF A TONER CARTRIDGE SHUTTER	10/25/2016	08/13/2015	08/13/2035	Lexmark International, Inc.
642.	9482989	15/138,380	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	11/01/2016	04/26/2016	09/15/2035	Lexmark International, Inc.
643.	9488935	14/866,176	Drive Mechanism for an Intermediate Transfer Member Module of an Electrophotographic Imaging Device	11/08/2016	09/25/2015	09/25/2035	Lexmark International, Inc.
644.	9501257	14/745,538	Pass-Through Printing with XPS Printer Driver	11/22/2016	06/22/2015	06/22/2035	Lexmark International, Inc.
645.	9513591	14/960,643	PHOTOCONDUCTOR OVERCOAT HAVING A RADICAL POLYMERIZABLE CHARGE TRANSPORT MOLECULE CONTAINING TWO ETHYL ACRYLATE FUNCTIONAL GROUPS AND URETHANE ACRYLATE RESINS CONTAINING SIX RADICAL POLYMERIZABLE FUNCTIONAL GROUPS	12/06/2016	12/07/2015	12/13/2033	Lexmark International, Inc.
646.	9519233	14/580,864	Toner Formulations Having Improved Toner Usage	12/13/2016	12/23/2014	02/14/2034	Lexmark

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			Efficiency and Method to Make the Same				International, Inc.
647.	9519243	14/953,714	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/13/2016	11/30/2015	12/01/2034	Lexmark International, Inc.
648.	9519261	14/987,942	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	12/13/2016	01/05/2016	11/20/2033	Lexmark International, Inc.
649.	9519262	14/941,809	Positioning Features and Electrical Contacts for a Replaceable Unit of an Electrophotographic Image Forming Device	12/13/2016	11/16/2015	11/16/2035	Lexmark International, Inc.
650.	9523932	14/580,830	Method to Achieve Tribocharge Uniformity of a Developer Mix Across Different Temperature and Humidity Conditions by Modifying the Surface of the Magnetic Carrier Particle	12/20/2016	12/23/2014	12/23/2034	Lexmark International, Inc.
651.	9535353	14/580,852	Formulation for a Developer Mix Having Tribocharge Uniformity Across Different Temperature and Humidity Conditions	01/03/2017	12/23/2014	12/23/2034	Lexmark International, Inc.
652.	9535852	14/964,110	System and Method for Secured Host-slave Communication	01/03/2017	12/09/2015	11/30/2031	Lexmark International, Inc.
653.	9541860	15/072,582	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	01/10/2017	03/17/2016	12/30/2031	Lexmark International, Inc.

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654.	9551962	14/144,110	Hybrid Heater with Dual Function Heating Capability	01/24/2017	12/30/2013	02/12/2034	Lexmark International, Inc.
655.	9551974	14/854,311	Positioning Features for Electrical Connectors of Replaceable Units of an Image Forming Device	01/24/2017	09/15/2015	09/15/2035	Lexmark International, Inc.
656.	9553582	14/879,199	Physical Unclonable Functions Having Magnetic and Non-Magnetic Particles	01/24/2017	10/09/2015	10/09/2035	Lexmark International, Inc.
657.	9563162	15/096,470	TRANSFERABLE PAGE COUNTDOWN FOR A REPLACEABLE UNIT BETWEEN IMAGE FORMING DEVICES	02/07/2017	04/12/2016	12/12/2032	Lexmark International, Inc.
658.	9563169	14/967,552	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/07/2017	12/14/2015	12/14/2035	Lexmark International, Inc.
659.	9564272	14/574,903	Continuous Extrusion Method for Manufacturing a Z-Directed Component for Insertion into a Mounting Hole in a Printed Circuit Board	02/07/2017	12/18/2014	10/28/2031	Lexmark International, Inc.
660.	9569631	13/149,726	Method and Apparatus for Configuring an Electronics Device	02/14/2017	05/31/2011	09/25/2032	Lexmark International, Inc.
661.	9571684	14/971,149	Method of using a Fiducial in Determining Two Media Types of Different Lengths used on a Flatbed Scanner	02/14/2017	12/16/2015	12/16/2035	Lexmark International, Inc.

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662.	9575435	14/556,291	Magnetic Roll for a Dual Component Development Electrophotographic Image Forming Device	02/21/2017	12/01/2014	12/01/2034	Lexmark International, Inc.
663.	9588462	15/202,639	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	03/07/2017	07/06/2016	02/25/2035	Lexmark International, Inc.
664.	9599931	14/739,163	Floating Toner Port Interface with a Replaceable Unit of an Electrophotographic Image Forming Device	03/21/2017	06/30/2015	06/30/2035	Lexmark International, Inc.
665.	9604802	15/060,868	REMOVABLE MEDIA TRAY HAVING A MEDIA RESTRAINT WITH TRANSLATING AND PIVOTING LATCHING CAMS OPERABLE WITHOUT THE USE OF PINCHING	03/28/2017	03/04/2016	03/04/2036	Lexmark International, Inc.
666.	9604803	15/240,302	Push-Pull Latch Assembly for a Detachable Media Pick Mechanism	03/28/2017	08/18/2016	12/17/2034	Lexmark International, Inc.
667.	9604804	15/240,335	Push-Pull Latch Assembly for a Detachable Media Pick Mechanism	03/28/2017	08/18/2016	12/17/2034	Lexmark International, Inc.
668.	9608634	15/192,399	Toothed-Rack Physical Unclonable Function	03/28/2017	06/24/2016	10/09/2035	Lexmark International, Inc.
669.	9608828	15/192,177	Elongated Physical Unclonable Function	03/28/2017	06/24/2016	10/09/2035	Lexmark International, Inc.

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							Inc.
670.	9612545	14/795,173	Chemically Prepared Core Shell Toner Formulation Including a Styrene Acrylate Polyester Copolymer Used for the Shell	04/04/2017	07/09/2015	07/09/2035	Lexmark International, Inc.
671.	9618891	14/923,980	BI-DIRECTIONAL SPRING BRAKE FOR A PHOTODUCTIVE DRUM	04/11/2017	10/27/2015	10/27/2035	Lexmark International, Inc.
672.	9632477	14/975,986	SYSTEMS FOR DETECTING AN AXIALLY MOVEABLE MEMBER WITHIN A TONER CARTRIDGE	04/25/2017	12/21/2015	12/21/2035	Lexmark International, Inc.
673.	9639031	15/009,245	Controlled Transfer Nip for an Electrophotographic Device and Method of Using Same	05/02/2017	01/28/2016	01/28/2036	Lexmark International, Inc.
674.	9639038	14/985,809	Power Management and Control for a Fuser of an Electrophotographic Imaging Device	05/02/2017	12/31/2015	12/31/2035	Lexmark International, Inc.
675.	9639048	14/960,630	MEDIA ACCUMULATOR-EJECTOR FOR USE WITH AN IMAGING DEVICE	05/02/2017	12/07/2015	12/07/2035	Lexmark International, Inc.
676.	9652690	14/633,955	Automatically Capturing and Cropping Image of Check from Video Sequence for Banking or other Computing Application	05/16/2017	02/27/2015	06/17/2035	Lexmark International, Inc.
677.	9658590	15/364,379	TONER CARTRIDGE FOR USE IN AN IMAGE	05/23/2017	11/30/2016	12/30/2031	Lexmark International,

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			FORMING DEVICE				Inc.
678.	9663312	15/060,860	REMOVABLE MEDIA TRAY HAVING A MEDIA RESTRAINT WITH A LATCHING PLUNGER OPERABLE WITHOUT THE USE OF PINCHING	05/30/2017	03/04/2016	03/04/2036	Lexmark International, Inc.
679.	9663318	15/165,024	NOISE DAMPENED MEDIA RE-DRIVE ASSEMBLY FOR AN IMAGING DEVICE	05/30/2017	05/26/2016	05/26/2036	Lexmark International, Inc.
680.	9664901	14/869,155	Collimation Assembly for an Imaging Device	05/30/2017	09/29/2015	09/29/2035	Lexmark International, Inc.
681.	9665047	15/081,518	Endless Fuser Belt with Heat Pipe and Two Heating Elements	05/30/2017	03/25/2016	03/25/2036	Lexmark International, Inc.
682.	9665748	15/227,637	Magnetic Helical Physical Unclonable Function Measured Adjacent to Flight	05/30/2017	08/03/2016	08/03/2036	Lexmark International, Inc.
683.	9671709	14/145,043	Chemically Prepared Core Shell Toner Formulation Including a Borax Coupling Agent and a Plasticizing Agent in the Core	06/06/2017	12/31/2013	01/13/2034	Lexmark International, Inc.
684.	9671710	14/937,282	TONER FORMULATION USING CRYSTALLINE POLYESTER ENCAPSULATED WITH A STYRENE ACRYLATE LATEX FORMULATION AND METHOD OF PREPARING THE SAME	06/06/2017	11/10/2015	11/10/2035	Lexmark International, Inc.

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685.	9671750	15/040,427	Positional Control Features for an Imaging Unit in an Electrophotographic Image Forming Device	06/06/2017	02/10/2016	12/19/2034	Lexmark International, Inc.
686.	9678642	14/725,248	Methods of Content-Based Image Area Selection	06/13/2017	05/29/2015	11/03/2035	Lexmark International, Inc.
687.	9696661	15/140,846	Methods for Retrying Pick in an Image-Before-Pick System	07/04/2017	04/28/2016	04/28/2036	Lexmark International, Inc.
688.	9696671	15/052,980	Fuser Belt to be used in an Electrophotographic Printer	07/04/2017	02/25/2016	02/25/2036	Lexmark International, Inc.
689.	9699352	14/983,987	Laser Scanning Unit Adjusting Output Power of Modulated Beam using Shading Information to Reduce Scan Line energy Variation	07/04/2017	12/30/2015	12/30/2035	Lexmark International, Inc.
690.	9701494	15/146,149	TWO AXIS MEDIA GUIDE SYSTEM FOR AN IMAGING DEVICE	07/11/2017	05/04/2016	05/04/2036	Lexmark International, Inc.
691.	9703234	14/976,001	Toner Cartridge Having an Expandable Toner Agitator	07/11/2017	12/21/2015	12/21/2035	Lexmark International, Inc.
692.	9709925	15/273,779	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE	07/18/2017	09/23/2016	08/13/2035	Lexmark International, Inc.

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			FORMING DEVICE				
693.	9709927	15/058,200	DEVELOPER UNIT AIR VENTING IN A DUAL COMPONENT DEVELOPMENT ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	07/18/2017	03/02/2016	03/02/2036	Lexmark International, Inc.
694.	9709928	15/290,318	DRIVE MECHANISM FOR AN INTERMEDIATE TRANSFER MEMBER MODULE OF AN ELECTROPHOTOGRAPHIC IMAGING DEVICE	07/18/2017	10/11/2016	09/25/2035	Lexmark International, Inc.
695.	9709932	14/055,639	Fuser Assembly and Method for Controlling Fuser Operations Based Upon Fuser Component Attributes	07/18/2017	10/16/2013	10/16/2033	Lexmark International, Inc.
696.	9709936	15/099,261	Control for a Fuser of an Electrophotographic Imaging Device Which Determines Current Line Voltage	07/18/2017	04/14/2016	04/14/2036	Lexmark International, Inc.
697.	9715209	15/220,663	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	07/25/2017	07/27/2016	06/25/2032	Lexmark International, Inc.
698.	9720350	15/289,285	Device for Connecting a Centerless Auger to a Rotatable Member	08/01/2017	10/10/2016	10/09/2033	Lexmark International, Inc.
699.	9720366	15/170,182	Drive Coupler for a Rotatable Component of an Electrophotographic Image Forming Device	08/01/2017	06/01/2016	06/01/2036	Lexmark International, Inc.

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700.	9733582	14/937,326	TONER FORMULATION USING WAX ENCAPSULATED WITH A STYRENE ACRYLATE LATEX FORMULATION AND METHOD OF PREPARING THE SAME	08/15/2017	11/10/2015	11/10/2035	Lexmark International, Inc.
701.	9740148	13/651,502	Method and System for Controlling a Fuser Assembly	08/22/2017	10/15/2012	01/30/2034	Lexmark International, Inc.
702.	9740157	15/168,726	AXIALLY SHIFTING A PHOTOCONDUCTIVE DRUM USING A WEAR SURFACE	08/22/2017	05/31/2016	05/31/2036	Lexmark International, Inc.
703.	9740161	15/344,654	Systems for Configuring Settings of an Electronic Device for Customization Thereof	08/22/2017	11/07/2016	12/17/2034	Lexmark International, Inc.
704.	9745154	15/052,997	REMOVABLE MEDIA TRAY HAVING A HIGH LATCHING FORCE AND A LOW OPENING FORCE	08/29/2017	02/25/2016	02/25/2036	Lexmark International, Inc.
705.	9746815	15/386,034	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	08/29/2017	12/21/2016	12/14/2035	Lexmark International, Inc.
706.	9747509	14/633,992	Automatically Capturing and Cropping Image of Check from Video Sequence for Banking or other Computing Application	08/29/2017	02/27/2015	02/27/2035	Lexmark International, Inc.
707.	9751713	14/574,715	Multiple Edge Media Stapling System	09/05/2017	12/18/2014	03/15/2036	Lexmark International,

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							Inc.
708.	9764912	15/146,141	REMOVABLE MEDIA TRAY HAVING SLIDING TRAY EXTENSION OPERABLE BY A REAR MEDIA RESTRAINT	09/19/2017	05/04/2016	05/04/2036	Lexmark International, Inc.
709.	9791806	15/137,042	DEVELOPER ROLL HAVING MAGNETIC ZONES OF VARYING AXIAL LENGTH FOR A DUAL COMPONENT DEVELOPMENT ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	10/17/2017	04/25/2016	04/25/2036	Lexmark International, Inc.
710.	9796554	15/427,327	MEDIA ACCUMULATOR-EJECTOR FOR USE WITH AN IMAGING DEVICE	10/24/2017	02/08/2017	12/07/2035	Lexmark International, Inc.
711.	9798261	14/937,310	TONER FORMULATION USING WAX ENCAPSULATED WITH A STYRENE ACRYLATE LATEX AND METHOD OF PREPARING THE SAME	10/24/2017	11/10/2015	11/10/2035	Lexmark International, Inc.
712.	9798268	15/251,081	TONER CARTRIDGE HAVING A MOVABLE ENGAGEMENT MEMBER THAT PROTRUDES FROM A FRONT OF THE TONER CARTRIDGE FOR ACUTATING A SHUTTER.	10/24/2017	08/30/2016	06/17/2033	Lexmark International, Inc.
713.	9798273	15/414,669	Endless Fuser Belt with Heat Pipe and Two Heating Elements	10/24/2017	01/25/2017	03/25/2036	Lexmark International, Inc.
714.	9798285	15/245,324	DOOR-ACTUATED FEED ROLL SEPARATOR	10/24/2017	08/24/2016	08/24/2036	Lexmark

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			MECHANISM FOR AN IMAGING DEVICE				International, Inc.
715.	9798287	15/341,204	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A LATCHING MECHANISM	10/24/2017	11/02/2016	11/20/2033	Lexmark International, Inc.
716.	9800756	15/446,386	IMAGE FORMING DEVICE WITH LASER SCANNER UNIT AND MEMORY THEREFOR	10/24/2017	03/01/2017	12/30/2035	Lexmark International, Inc.
717.	9814145	14/631,192	Methods for Manufacturing a Z-Directed Printed Circuit Board Component Having a Removable End Portion	11/07/2017	02/25/2015	11/18/2032	Lexmark International, Inc.
718.	9815649	15/142,158	DOOR-ACTUATED FEED ROLL SEPARATOR FOR AN IMAGING DEVICE	11/14/2017	04/29/2016	04/29/2036	Lexmark International, Inc.
719.	9817231	14/140,979	Optical Scanning System and Imaging Apparatus for Using Same	11/14/2017	12/26/2013	03/24/2034	Lexmark International, Inc.
720.	9818006	15/152,672	RFID Tag Programming in a Duplexer	11/14/2017	05/12/2016	05/12/2036	Lexmark International, Inc.
721.	9827722	15/268,962	ELASTOMERIC ROLL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING COMPRESSIVE HOLLOW MICROPARTICLES DEFINING A SURFACE	11/28/2017	09/19/2016	08/27/2033	Lexmark International, Inc.

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722.	9829855	14/285,004	Drive Coupler	11/28/2017	05/22/2014	07/31/2036	Lexmark International, Inc.
723.	9835967	15/367,654	SURFACE MODIFIED MAGNETIC CARRIERS USING HYDROPHOBIZED TITANIA	12/05/2017	12/02/2016	12/23/2034	Lexmark International, Inc.
724.	9835978	15/240,239	NOTCHED END SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	12/05/2017	08/18/2016	08/18/2036	Lexmark International, Inc.
725.	9835993	15/172,630	Method and System for Controlling a Fuser of an Electrophotographic Imaging Device	12/05/2017	06/03/2016	06/03/2036	Lexmark International, Inc.
726.	9836018	15/627,797	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY	12/05/2017	06/20/2017	06/25/2032	Lexmark International, Inc.
727.	9837136	14/980,919	Addressing, Command Protocol, and Electrical Interface for Non-Volatile Memories Utilized in Recording Usage Counts	12/05/2017	12/28/2015	04/19/2026	Lexmark International, Inc.
728.	9841702	15/367,637	SURFACE MODIFIED MAGNETIC CARRIERS USING HYDROPHOBIZED TITANIA	12/12/2017	12/02/2016	12/23/2034	Lexmark International, Inc.

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729.	9841722	15/182,936	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	12/12/2017	06/15/2016	12/01/2034	Lexmark International, Inc.
730.	9851652	15/346,159	INSERT MOLDED BEARING FOR A ROTATABLE COMPONENT OF AN IMAGE FORMING DEVICE	12/26/2017	11/08/2016	11/08/2036	Lexmark International, Inc.
731.	9851654	15/245,962	Automated Lens Cleaning and Shutter System for an Electrophotographic Imaging Device	12/26/2017	08/24/2016	08/24/2036	Lexmark International, Inc.
732.	9857742	15/611,186	Method and System for Controlling a Fuser of an Electrophotographic Imaging Device	01/02/2018	06/01/2017	06/03/2036	Lexmark International, Inc.
733.	9857755	15/168,779	AXIALLY SHIFTING PHOTOCONDUCTIVE DRUM	01/02/2018	05/31/2016	05/31/2036	Lexmark International, Inc.
734.	9857759	15/334,556	POSITIVE LOCKING MECHANISM FOR A REMOVABLE FUSER	01/02/2018	10/26/2016	10/26/2036	Lexmark International, Inc.
735.	9858481	14/948,499	Identifying Consumer Products in Images	01/02/2018	11/23/2015	12/28/2035	Lexmark International, Inc.
736.	9864292	15/180,486	TONER FORMULATION AND METHOD OF PREPARING THE SAME	01/09/2018	06/13/2016	06/13/2036	Lexmark International, Inc.

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737.	9869944	15/180,471	TONER FORMULATION AND METHOD OF PREPARING THE SAME	01/16/2018	06/13/2016	06/13/2036	Lexmark International, Inc.
738.	9869950	15/433,001	TONER AGITATOR ASSEMBLY	01/16/2018	02/15/2017	02/15/2037	Lexmark International, Inc.
739.	9874745	15/376,933	Collimation Assembly for an Imaging Device	01/23/2018	12/13/2016	09/29/2035	Lexmark International, Inc.
740.	9874838	15/222,138	System and method for Controlling a Fuser Assembly of an Electrophotographic Imaging Device	01/23/2018	07/28/2016	08/15/2036	Lexmark International, Inc.
741.	9874852	14/926,392	Heater Member for the Fuser Assembly of an Electrophotographic Imaging Device	01/23/2018	10/29/2015	04/18/2036	Lexmark International, Inc.
742.	9876794	14/961,416	Systems and Methods for Authentication of Printer Supply Items	01/23/2018	12/07/2015	07/14/2036	Lexmark International, Inc.
743.	9879730	14/686,140	Compact Metal and Plastic Oldham Coupler with an Integral Gear on an Input Plate and a Retraction Spline on an Output Plate	01/30/2018	04/14/2015	06/17/2036	Lexmark International, Inc.
744.	9880499	15/611,204	Method and System for Controlling a Fuser of an Electrophotographic Imaging Device	01/30/2018	06/01/2017	06/03/2036	Lexmark International, Inc.

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745.	9891553	15/278,584	Toner Level Sensing for a Replaceable Unit of an Image Forming Device	02/13/2018	09/28/2016	03/27/2034	Lexmark International, Inc.
746.	9891578	15/344,658	CLEANER BLADE SEALING IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	02/13/2018	11/07/2016	11/07/2036	Lexmark International, Inc.
747.	9904209	15/408,500	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	02/27/2018	01/18/2017	02/25/2035	Lexmark International, Inc.
748.	9904212	15/140,573	TONER AGITATION SYSTEM INCLUDING A CAM DRIVEN RECIPROCATING TONER AGITATOR	02/27/2018	04/28/2016	04/28/2036	Lexmark International, Inc.
749.	9904230	15/168,759	AXIALLY SHIFTING A PHOTOCONDUCTIVE DRUM USING A CAM	02/27/2018	05/31/2016	05/31/2036	Lexmark International, Inc.
750.	9904239	15/334,576	FUSER ARCHITECTURE FOR ENABLING INTERCHANGEABILITY IN AN IMAGING DEVICE	02/27/2018	10/26/2016	10/26/2036	Lexmark International, Inc.
751.	9906667	14/971,113	Fiducial for use in Determining Two Media Types of Different Lengths used on a Flatbed Scanner	02/27/2018	12/16/2015	12/16/2035	Lexmark International, Inc.
752.	9910376	15/355,670	Toner Formulation Having a Silane Surface Treated on its Outer Surface and Method of Preparing the Same	03/06/2018	11/18/2016	11/18/2036	Lexmark International, Inc.

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753.	9910377	15/355,698	Toner Formulation Having a Silane Surface Treated on its Outer Surface and Method of Preparing the Same	03/06/2018	11/18/2016	11/18/2036	Lexmark International, Inc.
754.	9910382	15/259,522	CAPACITIVE TONER LEVEL SENSOR	03/06/2018	09/08/2016	09/08/2036	Lexmark International, Inc.
755.	9910395	15/213,494	Systems and Methods for Controlling Toner Development in an Image Forming Device	03/06/2018	07/19/2016	07/25/2036	Lexmark International, Inc.
756.	9910403	15/384,377	Positioning Features for Electrical Contacts of a Replaceable Unit of an Electrophotographic Image Forming Device	03/06/2018	12/20/2016	12/20/2036	Lexmark International, Inc.
757.	9915894	15/621,036	ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A TONER CARTRIDGE THAT INCLUDES A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK	03/13/2018	06/13/2017	08/13/2035	Lexmark International, Inc.
758.	9917699	14/879,357	Physical Unclonable Function Imaged Through Two Faces	03/13/2018	10/09/2015	02/15/2036	Lexmark International, Inc.
759.	9921522	15/492,278	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	03/20/2018	04/20/2017	12/30/2031	Lexmark International, Inc.
760.	9921540	15/627,752	IMAGE FORMING DEVICE HAVING A SUPPLY ITEM THAT INCLUDES A RETAINER	03/20/2018	06/20/2017	06/25/2032	Lexmark International,

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			ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY				Inc.
761.	9922276	14/930,276	DYNAMIC ADDRESS CHANGE OPTIMIZATIONS	03/20/2018	11/02/2015	01/09/2032	Lexmark International, Inc.
762.	9927727	14/983,928	METHOD TO MAKE A PHOTOCONDUCTOR HAVING AN OVERCOAT WITH TETRAFUNCTIONAL RADICAL POLYMERIZABLE CHARGE TRANSPORT MOLECULE	03/27/2018	12/30/2015	01/28/2036	Lexmark International, Inc.
763.	9927762	15/168,652	Biased Lubricant Applicator Brush in Imaging Device	03/27/2018	05/31/2016	05/31/2036	Lexmark International, Inc.
764.	9927763	15/351,537	TWO DOOR INTERLOCK MECHANISM FOR AN IMAGING DEVICE	03/27/2018	11/15/2016	11/15/2036	Lexmark International, Inc.
765.	9927765	15/627,773	IMAGE FORMING DEVICE HAVING A SUPPLY ITEM THAT INCLUDES A RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY	03/27/2018	06/20/2017	06/25/2032	Lexmark International, Inc.
766.	9929864	14/879,323	Rotating Magnetic Measurements of Physical Unclonable Functions	03/27/2018	10/09/2015	02/09/2036	Lexmark International, Inc.
767.	9933727	15/353,042	TONER PORT SHUTTER FOR A TONER CONTAINER OF AN	04/03/2018	11/16/2016	11/16/2036	Lexmark International,

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			ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE				Inc.
768.	9959493	15/064,393	Systems and Methods for Authentication of Printer Supply Items	05/01/2018	03/08/2016	07/22/2036	Lexmark International, Inc.
769.	9964891	14/573,265	Systems for Optical Communication Between an Image Forming Device and a Replaceable Unit of the Image Forming Device	05/08/2018	12/17/2014	03/30/2035	Lexmark International, Inc.
770.	9971295	15/655,943	ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A REPLACEABLE UNIT THAT INCLUDES A RETRACTABLE ELECTRICAL CONNECTOR	05/15/2018	07/21/2017	12/14/2035	Lexmark International, Inc.
771.	9977376	15/395,627	Method to Control Transfer of Black and Color Toned Images During Simplex Printing	05/22/2018	12/30/2016	12/30/2036	Lexmark International, Inc.
772.	9983506	15/341,216	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	05/29/2018	11/02/2016	12/11/2034	Lexmark International, Inc.
773.	9983508	15/722,040	IMAGE FORMING DEVICE HAVING A REPLACEABLE TONER CARTRIDGE THAT INCLUDES AN ENGAGEMENT MEMBER FOR ACTUATING A SHUTTER	05/29/2018	10/02/2017	06/17/2033	Lexmark International, Inc.
774.	9983541	15/384,379	Positioning Features for Electrical Contacts of a Replaceable Unit of an Electrophotographic Image	05/29/2018	12/20/2016	12/20/2036	Lexmark International,

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			Forming Device				Inc.
775.	9984820	14/475,656	Z-Directed Capacitor Components for Printed Circuit Boards	05/29/2018	09/03/2014	08/25/2030	Lexmark International, Inc.
776.	9988224	15/607,959	REMOVABLE MEDIA TRAY HAVING A HIGH LATCHING FORCE AND A LOW OPENING FORCE	06/05/2018	05/30/2017	02/25/2036	Lexmark International, Inc.
777.	9989917	15/597,714	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	06/05/2018	05/17/2017	05/17/2037	Lexmark International, Inc.
778.	9990561	14/948,505	Identifying Consumer Products in Images	06/05/2018	11/23/2015	05/17/2036	Lexmark International, Inc.
779.	9996048	15/488,552	IMAGING DEVICE ACCESS DOOR ASSEMBLY HAVING A LOW CLOSING FORCE	06/12/2018	04/17/2017	04/17/2037	Lexmark International, Inc.
780.	10001730	15/420,519	SKEW ADJUSTMENT MECHANISM FOR A ROLLER OF AN INTERMEDIATE TRANSFER MEMBER	06/19/2018	01/31/2017	01/31/2037	Lexmark International, Inc.
781.	10001732	15/427,114	Power Management and Control for a Fuser of an Electrophotographic Imaging Device	06/19/2018	02/08/2017	12/31/2035	Lexmark International, Inc.
782.	10002636	15/829,040	Method for Creating RFID Copy Sheets	06/19/2018	12/01/2017	12/01/2037	Lexmark International,

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							Inc.
783.	10007227	15/220,724	DOOR SEQUENCING DEVICE FOR AN IMAGING DEVICE THAT CONTROLS WHETHER A CLEANING PROCESS IS EXECUTED, DEPENDING ON AN ELAPSED TIME	06/26/2018	07/27/2016	07/27/2036	Lexmark International, Inc.
784.	10011458	15/146,127	REMOVABLE DUPLEXER TRAY MODULE FOR AN IMAGING APPARATUS	07/03/2018	05/04/2016	05/04/2036	Lexmark International, Inc.
785.	10025244	14/144,191	Circuit and Method for a Hybrid Heater with Dual Function Heating Capability	07/17/2018	12/30/2013	02/22/2034	Lexmark International, Inc.
786.	10025267	15/376,896	CLEANER ASSEMBLY FOR REMOVING WASTE TONER IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	07/17/2018	12/13/2016	12/13/2036	Lexmark International, Inc.
787.	10036981	15/883,124	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	07/31/2018	01/30/2018	08/13/2035	Lexmark International, Inc.
788.	10042317	15/347,018	Photoconductor Lubricant Assembly	08/07/2018	11/09/2016	11/09/2036	Lexmark International, Inc.
789.	10042319	15/722,032	IMAGE FORMING DEVICE HAVING A REPLACEABLE UNIT THAT INCLUDES A	08/07/2018	10/02/2017	11/20/2033	Lexmark International,

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			LATCHING MECHANISM				Inc.
790.	10048609	15/269,056	TONER FORMULATION INCLUDING A SOFTENING AGENT AND METHOD OF PREPARING THE SAME	08/14/2018	09/19/2016	09/19/2036	Lexmark International, Inc.
791.	10048623	15/889,357	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	08/14/2018	02/06/2018	12/30/2031	Lexmark International, Inc.
792.	10061237	15/813,500	System and Method for Controlling a Fuser Assembly of an Electrophotographic Imaging Device	08/28/2018	11/15/2017	09/12/2036	Lexmark International, Inc.
793.	10067895	14/729,858	Systems and Methods for Asynchronous Toggling of I2C Data Line	09/04/2018	06/03/2015	06/26/2036	Lexmark International, Inc.
794.	10071494	15/424,983	Motor Control System and Method for a Rotary Hole Punch System	09/11/2018	02/06/2017	04/22/2034	Lexmark International, Inc.
795.	10073410	15/722,087	IMAGING UNIT HAVING POSITIONING FEATURES FOR ELECTRICAL CONTACTS FOR USE IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	09/11/2018	10/02/2017	10/02/2037	Lexmark International, Inc.
796.	10082757	15/722,026	METHOD TO CONTROL TRANSFER OF BLACK AND COLOR TONED IMAGES DURING COMBINED SIMPLEX DUPLEX PRINTING	09/25/2018	10/02/2017	10/02/2037	Lexmark International, Inc.

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797.	10095175	15/806,540	REMOVING RESIDUAL TONER FROM END SEAL REGIONS OF A DEVELOPER ROLL OF AN IMAGING DEVICE	10/09/2018	11/08/2017	11/08/2037	Lexmark International, Inc.
798.	10102466	15/378,917	Magnetic Keys Having a Plurality of Magnet Layers with Holes	10/16/2018	12/14/2016	12/09/2036	Lexmark International, Inc.
799.	10108100	15/629,018	CRASH COOLING METHOD TO PREPARE TONER	10/23/2018	06/21/2017	06/21/2037	Lexmark International, Inc.
800.	10108101	15/583,070	TONER FORMULATION USING CRYSTALLINE POLYESTER ENCAPSULATED WITH A STYRENE ACRYLATE LATEX AND METHOD OF PREPARING THE SAME	10/23/2018	05/01/2017	11/10/2035	Lexmark International, Inc.
801.	10108142	15/791,505	DRIVE COUPLER	10/23/2018	10/24/2017	05/22/2034	Lexmark International, Inc.
802.	10120305	15/728,588	FUSER INSTALLATION IN AN IMAGING DEVICE	11/06/2018	10/10/2017	10/10/2037	Lexmark International, Inc.
803.	10120324	15/371,411	LUBRICANT METERING FOR PHOTOCONDUCTOR IN IMAGING DEVICE	11/06/2018	12/07/2016	12/07/2036	Lexmark International, Inc.
804.	10126702	15/846,865	DRIVE COUPLER ACTUATION VIA REPLACEABLE UNIT INSERTION IN AN	11/13/2018	12/19/2017	12/19/2037	Lexmark International,

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			IMAGE FORMING DEVICE				Inc.
805.	10126705	15/592,569	AUTOMATIC LATCHING OF A TONER CARTRIDGE TO AN IMAGING UNIT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE IN RESPONSE TO DETECTION OF AN ERROR CONDITION	11/13/2018	05/11/2017	05/11/2037	Lexmark International, Inc.
806.	10133202	15/873,327	Toner Formulation Having a Silane Surface Treated on its Outer Surface and Method of Preparing the Same	11/20/2018	01/17/2018	11/18/2036	Lexmark International, Inc.
807.	10133203	15/873,351	Toner Formulation Having a Silane Surface Treated on its Outer Surface and Method of Preparing the Same	11/20/2018	01/17/2018	11/18/2036	Lexmark International, Inc.
808.	10133205	15/472,733	CIRCUIT FOR DRIVING A LIGHT SOURCE IN IMAGING DEVICE FOR ENHANCING QUALITY OF ISOLATED PIXELS	11/20/2018	03/29/2017	03/29/2037	Lexmark International, Inc.
809.	10136103	14/948,489	Identifying Consumer Products in Images	11/20/2018	11/23/2015	11/23/2035	Lexmark International, Inc.
810.	10139776	15/722,092	ELECTRICAL CONNECTOR ASSEMBLY FOR USE IN AN IMAGE FORMING DEVICE	11/27/2018	10/02/2017	10/02/2037	Lexmark International, Inc.
811.	10160151	15/397,829	Continuous Extrusion Method for Manufacturing a Z-Directed Component for Insertion into a Mounting Hole in a Printed Circuit Board	12/25/2018	01/04/2017	04/05/2032	Lexmark International, Inc.

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812.	10171684	15/719,873	System and Method for Detecting Electrostatic Discharge Events in an Imaging Device Having a Scanner	01/01/2019	09/29/2017	09/29/2037	Lexmark International, Inc.
813.	10175643	15/722,075	IMAGING UNIT HAVING POSITIONAL CONTROL FEATURES FOR USE IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	01/08/2019	10/02/2017	10/02/2037	Lexmark International, Inc.
814.	10180634	15/941,203	MULTILAYERED TONER PARTICLE HAVING A BORAX COUPLING AGENT AND METHOD OF PREPARING THE SAME	01/15/2019	03/30/2018	03/30/2038	Lexmark International, Inc.
815.	10185247	15/790,445	TONER CARTRIDGE HAVING A MEDIA FEED ROLL ASSEMBLY	01/22/2019	10/23/2017	10/23/2037	Lexmark International, Inc.
816.	10185285	15/378,675	COMMON MEDIA REDRIVE SYSTEM FOR BOTH BELT AND HOT ROLL FUSER ASSEMBLIES IN AN IMAGING DEVICE	01/22/2019	12/14/2016	12/14/2036	Lexmark International, Inc.
817.	10197938	15/728,580	MAINTAINING CONSISTENT DARKNESS LEVELS PRODUCED BY A PHOTOCONDUCTIVE DRUM DURING THE LIFE OF THE PHOTOCONDUCTIVE DRUM	02/05/2019	10/10/2017	10/10/2037	Lexmark International, Inc.
818.	10197944	16/041,144	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	02/05/2019	07/20/2018	08/13/2035	Lexmark International, Inc.

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819.	10197964	15/948,252	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/05/2019	04/09/2018	12/14/2035	Lexmark International, Inc.
820.	10203628	15/722,084	TONER AGITATOR ASSEMBLY	02/12/2019	10/02/2017	10/02/2037	Lexmark International, Inc.
821.	10212300	15/373,967	Magnetic Keys Having a Plurality of Magnetic Plates	02/19/2019	12/09/2016	12/09/2036	Lexmark International, Inc.
822.	10216141	15/880,664	FUSER ARCHITECTURE FOR ENABLING INTERCHANGEABILITY IN AN IMAGING DEVICE	02/26/2019	01/26/2018	10/26/2036	Lexmark International, Inc.
823.	10222738	15/285,932	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	03/05/2019	10/05/2016	08/05/2036	Lexmark International, Inc.
824.	10222740	15/967,945	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	03/05/2019	05/01/2018	05/17/2037	Lexmark International, Inc.
825.	10223716	14/308,865	Systems and Methods for Monitoring and Valuating Transactions for Document Processes	03/05/2019	06/19/2014	07/20/2036	Lexmark International, Inc.
826.	10228636	15/859,806	TONER AGITATOR ASSEMBLY	03/12/2019	01/02/2018	02/15/2037	Lexmark International, Inc.

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827.	10248048	15/871,446	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	04/02/2019	01/15/2018	02/25/2035	Lexmark International, Inc.
828.	10248062	15/795,580	SYSTEM AND METHODS FOR ADJUSTING TONER DENSITY IN AN IMAGING DEVICE	04/02/2019	10/27/2017	10/27/2037	Lexmark International, Inc.
829.	10264158	15/829,268	METHOD FOR RETIRING RFID COPY SHEETS	04/16/2019	12/01/2017	12/01/2037	Lexmark International, Inc.
830.	10274724	15/376,913	Collimation Assembly for an Imaging Device	04/30/2019	12/13/2016	09/29/2035	Lexmark International, Inc.
831.	10274876	14/866,278	Heater Member for the Fuser Assembly of an Electrophotographic Imaging Device	04/30/2019	09/25/2015	09/08/2037	Lexmark International, Inc.
832.	10281851	16/056,737	FUSER INSTALLATION IN AN IMAGING DEVICE	05/07/2019	08/07/2018	10/10/2037	Lexmark International, Inc.
833.	10282721	14/735,266	System and Method for Price Verification in a Retail Environment	05/07/2019	06/10/2015	09/07/2037	Lexmark International, Inc.
834.	10289013	15/845,201	METHOD FOR CURING AN OVERCOAT IN A PHOTOCONDUCTOR USED IN AN ELECTROPHOTOGRAPHIC IMAGING	05/14/2019	12/18/2017	12/18/2037	Lexmark International, Inc.

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			DEVICE				
835.	10289014	15/845,234	METHOD TO MAKE A PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT USING A DUAL CURING PROCESS	05/14/2019	12/18/2017	12/18/2037	Lexmark International, Inc.
836.	10289024	15/860,886	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	05/14/2019	01/03/2018	03/27/2034	Lexmark International, Inc.
837.	10303111	15/793,106	IMAGE FORMING DEVICE HAVING A REPLACEABLE UNIT THAT INCLUDES MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	05/28/2019	10/25/2017	12/16/2034	Lexmark International, Inc.
838.	10310421	15/832,830	FUSER ASSEMBLY HAVING NIP REDUCTION FORCE FOR IMAGING DEVICE	06/04/2019	12/06/2017	12/06/2037	Lexmark International, Inc.
839.	10310790	15/825,210	System and Methods for Reducing Component Wear in an Imaging Device	06/04/2019	11/29/2017	11/29/2037	Lexmark International, Inc.
840.	10317810	15/802,722	ORGANIC PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT CONTAINING NANO METAL OXIDE PARTICLES AND METHOD TO MAKE THE SAME	06/11/2019	11/03/2017	11/03/2037	Lexmark International, Inc.
841.	10321012	15/806,785	METHOD FOR IDENTIFYING A MALFUNCTIONING RFID TAG ON A MEDIA SHEET USING AN IMAGING DEVICE	06/11/2019	11/08/2017	11/08/2037	Lexmark International, Inc.

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842.	10331051	15/898,687	METHOD TO MAKE A PHOTOCONDUCTOR HAVING AN OVERCOAT WITH TETRAFUNCTIONAL RADICAL POLYMERIZABLE CHARGE TRANSPORT MOLECULE	06/25/2019	02/19/2018	12/31/2033	Lexmark International, Inc.
843.	10331075	16/010,043	DOOR SEQUENCING DEVICE FOR AN IMAGING DEVICE	06/25/2019	06/15/2018	07/27/2036	Lexmark International, Inc.
844.	10338496	15/795,565	SYSTEM AND METHODS FOR ADJUSTING TONER DENSITY IN AN IMAGING DEVICE	07/02/2019	10/27/2017	12/26/2037	Lexmark International, Inc.
845.	10338518	15/223,070	REDUNDANT ELECTRICAL CONTACT BETWEEN A FASTENER AND A COMPONENT	07/02/2019	07/29/2016	08/13/2036	Lexmark International, Inc.
846.	10345736	16/041,048	TONER LEVEL DETECTION MEASURING A RADIUS OF A ROTATABLE MAGNET	07/09/2019	07/20/2018	07/20/2038	Lexmark International, Inc.
847.	10349501	16/050,675	System and Methods for Locating an Asset in an Environment	07/09/2019	07/31/2018	07/31/2038	Lexmark International, Inc.
848.	10365586	15/919,343	END SEAL ASSEMBLY FOR AN UNDERCUT DEVELOPER ROLL	07/30/2019	03/13/2018	03/13/2038	Lexmark International, Inc.
849.	10365594	15/989,537	System and Method for Controlling a Fuser	07/30/2019	05/25/2018	09/12/2036	Lexmark

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			Assembly of an Electrophotographic Imaging Device				International, Inc.
850.	10375273	15/952,376	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	08/06/2019	04/13/2018	04/13/2038	Lexmark International, Inc.
851.	10386779	15/825,666	WASTE TONER SYSTEM OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	08/20/2019	11/29/2017	11/29/2037	Lexmark International, Inc.
852.	10401225	15/722,017	METHOD OF CALIBRATING A CONTACT IMAGE SENSOR SCAN BAR IN A DOCUMENT SCANNER	09/03/2019	10/02/2017	10/02/2037	Lexmark International, Inc.
853.	10401785	16/207,782	IMAGING UNIT HAVING POSITIONAL CONTROL FEATURES FOR USE IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	09/03/2019	12/03/2018	10/02/2037	Lexmark International, Inc.
854.	10402946	14/885,669	System and Method for Performing Orthogonal Rotation and Mirroring Operation in a Device	09/03/2019	10/16/2015	01/25/2036	Lexmark International, Inc.
855.	10410779	14/879,311	Methods of Making Physical Unclonable Functions Having Magnetic and Non-Magnetic Particles	09/10/2019	10/09/2015	08/31/2037	Lexmark International, Inc.
856.	10416602	15/954,371	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	09/17/2019	04/16/2018	04/16/2038	Lexmark International, Inc.

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857.	10419641	15/952,392	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	09/17/2019	04/13/2018	04/13/2038	Lexmark International, Inc.
858.	10429765	16/027,643	TONER CONTAINER FOR AN IMAGE FORMING DEVICE HAVING MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	10/01/2019	07/05/2018	07/05/2038	Lexmark International, Inc.
859.	10429769	15/967,958	SKEW ADJUSTMENT MECHANISM FOR A ROLLER OF AN INTERMEDIATE TRANSFER MEMBER	10/01/2019	05/01/2018	01/31/2037	Lexmark International, Inc.
860.	10429775	15/991,360	THERMAL CONTROL OF FUSER ASSEMBLY IN AN IMAGING DEVICE	10/01/2019	06/20/2018	06/20/2038	Lexmark International, Inc.
861.	10429790	16/227,171	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	10/01/2019	12/20/2018	12/14/2035	Lexmark International, Inc.
862.	10444661	15/790,433	TONER CARTRIDGE HAVING A BIASING ASSEMBLY FOR BIASING A MEDIA FEED ROLL IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	10/15/2019	10/23/2017	10/23/2037	Lexmark International, Inc.
863.	10451997	16/041,075	TONER LEVEL DETECTION MEASURING AN ORIENTATION OF A ROTATABLE MAGNET HAVING A VARYING ORIENTATION RELATIVE TO A PIVOT AXIS	10/22/2019	07/20/2018	07/20/2038	Lexmark International, Inc.

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864.	10451998	16/041,109	TONER LEVEL DETECTION MEASURING AN ORIENTATION OF A ROTATABLE MAGNET HAVING A VARYING RADIUS	10/22/2019	07/20/2018	07/20/2038	Lexmark International, Inc.
865.	10452010	15/797,316	FUSER TEMPERATURE CONTROL IN AN IMAGING DEVICE	10/22/2019	10/30/2017	01/16/2038	Lexmark International, Inc.
866.	10459671	15/825,681	System and Methods for Reducing Component Wear in an Imaging Device	10/29/2019	11/29/2017	01/27/2038	Lexmark International, Inc.
867.	10466617	15/846,642	CAPACITIVE TONER LEVEL SENSOR	11/05/2019	12/19/2017	12/19/2037	Lexmark International, Inc.
868.	10467611	16/357,576	System and Method for Price Verification in a Retail Environment	11/05/2019	03/19/2019	06/10/2035	Lexmark International, Inc.
869.	10474046	16/137,693	CRASH COOLING METHOD TO PREPARE TONER	11/12/2019	09/21/2018	06/21/2037	Lexmark International, Inc.
870.	10474060	16/027,657	TONER LEVEL SENSING USING ROTATABLE MAGNETS HAVING VARYING ANGULAR OFFSET	11/12/2019	07/05/2018	07/05/2038	Lexmark International, Inc.
871.	10474061	15/903,075	REDUCED CAPACITY TONER CARTRIDGE FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ISOLATED	11/12/2019	02/23/2018	04/04/2038	Lexmark International, Inc.

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			TONER VOLUME SURROUNDING AN AUGER OF THE TONER CARTRIDGE				
872.	10474093	16/267,930	TONER CARTRIDGE HAVING A POSITIONING BOSS	11/12/2019	02/05/2019	02/05/2039	Lexmark International, Inc.
873.	10480584	15/472,713	COMPACT PLASTIC OLDHAM COUPLER	11/19/2019	03/29/2017	07/21/2038	Lexmark International, Inc.
874.	10481497	16/109,825	MAINTAINING CONSISTENT DARKNESS LEVELS PRODUCED BY A PHOTOCONDUCTIVE DRUM DURING THE LIFE OF THE PHOTOCONDUCTIVE DRUM	11/19/2019	08/23/2018	10/10/2037	Lexmark International, Inc.
875.	10481512	16/050,321	PHOTOCONDUCTOR HAVING PROTECTIVE OVERCOAT LAYER WITH A CHARGE TRANSPORT MOLECULE WITH FOUR RADICAL POLYMERIZABLE HYDROPHILIC FUNCTIONAL GROUPS CONTAINING AN OXYGEN ATOM AND METHOD OF MAKING THE SAME	11/19/2019	07/31/2018	12/31/2033	Lexmark International, Inc.
876.	10488780	16/418,139	COMPENSATION FOR DEFICIENT CHARGE ROLL IN AN IMAGING DEVICE	11/26/2019	05/21/2019	05/21/2039	Lexmark International, Inc.
877.	10488811	16/385,280	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	11/26/2019	04/16/2019	12/01/2034	Lexmark International, Inc.

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878.	10488812	16/249,009	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	11/26/2019	01/16/2019	09/15/2035	Lexmark International, Inc.
879.	10495991	16/050,349	PHOTOCONDUCTOR HAVING PROTECTIVE OVERCOAT LAYER WITH A CHARGE TRANSPORT MOLECULE WITH FOUR RADICAL POLYMERIZABLE HYDROPHILIC FUNCTIONAL GROUPS CONTAINING AN OXYGEN ATOM AND METHOD OF MAKING THE SAME	12/03/2019	07/31/2018	12/31/2033	Lexmark International, Inc.
880.	10495998	16/211,512	MULTILAYERED TONER PARTICLE HAVING A BORAX COUPLING AGENT AND METHOD OF PREPARING THE SAME	12/03/2019	12/06/2018	03/30/2038	Lexmark International, Inc.
881.	10495999	16/211,523	MULTILAYERED TONER PARTICLE HAVING A BORAX COUPLING AGENT AND METHOD OF PREPARING THE SAME	12/03/2019	12/06/2018	03/30/2038	Lexmark International, Inc.
882.	10496027	16/547,700	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	12/03/2019	08/22/2019	12/14/2035	Lexmark International, Inc.
883.	10527967	16/157,495	TONER CONTAINER HAVING A COMMON INPUT GEAR FOR A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER	01/07/2020	10/11/2018	10/11/2038	Lexmark International, Inc.
884.	10527969	16/157,515	DRIVE ACTUATION OF A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER OF A TONER CONTAINER IN AN	01/07/2020	10/11/2018	10/11/2038	Lexmark International,

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			ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE				Inc.
885.	10530959	15/951,586	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	01/07/2020	04/12/2018	04/12/2038	Lexmark International, Inc.
886.	10542172	15/952,382	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	01/21/2020	04/13/2018	04/13/2038	Lexmark International, Inc.
887.	10566296	15/809,081	Physical Unclonable Functions in Bank Cards or Identification Cards for Security	02/18/2020	11/10/2017	02/16/2038	Lexmark International, Inc.
888.	10571817	16/225,337	METHOD FOR CURING AN OVERCOAT IN A PHOTOCONDUCTOR USED IN AN ELECTROPHOTOGRAPHIC IMAGING DEVICE	02/25/2020	12/19/2018	12/18/2037	Lexmark International, Inc.
889.	10571818	16/225,362	METHOD TO MAKE A PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT USING A DUAL CURING PROCESS	02/25/2020	12/19/2018	12/18/2037	Lexmark International, Inc.
890.	10579003	16/418,113	COMPENSATION FOR DEFICIENT CHARGE ROLL IN AN IMAGING DEVICE	03/03/2020	05/21/2019	05/21/2039	Lexmark International, Inc.
891.	10591831	16/385,312	CRASH COOLING METHOD TO PREPARE TONER	03/17/2020	04/16/2019	06/21/2037	Lexmark International, Inc.

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892.	10591832	16/385,325	CRASH COOLING METHOD TO PREPARE TONER	03/17/2020	04/16/2019	06/21/2037	Lexmark International, Inc.
893.	10591833	16/385,332	CRASH COOLING METHOD TO PREPARE TONER	03/17/2020	04/16/2019	06/21/2037	Lexmark International, Inc.
894.	10591834	16/385,343	CRASH COOLING METHOD TO PREPARE TONER	03/17/2020	04/16/2019	06/21/2037	Lexmark International, Inc.
895.	10591835	16/385,358	CRASH COOLING METHOD TO PREPARE TONER	03/17/2020	04/16/2019	06/21/2037	Lexmark International, Inc.
896.	10591846	15/964,205	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	03/17/2020	04/27/2018	12/01/2034	Lexmark International, Inc.
897.	10591862	16/248,192	Reducing Imaging Device Churn by Managing Unproductive Photoconductive Drum Revolutions	03/17/2020	01/15/2019	01/15/2039	Lexmark International, Inc.
898.	10606181	14/142,373	Toner Compositions Including Silica Blends and Method to Make the Same	03/31/2020	12/27/2013	12/17/2035	Lexmark International, Inc.
899.	10606182	16/385,298	CRASH COOLING METHOD TO PREPARE TONER	03/31/2020	04/16/2019	06/21/2037	Lexmark International,

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							Inc.
900.	10606196	16/381,130	FUSER TEMPERATURE CONTROL IN AN IMAGING DEVICE	03/31/2020	04/11/2019	10/30/2037	Lexmark International, Inc.
901.	10606199	16/135,776	System and Method for Controlling a Power Supply in an Image Forming Device	03/31/2020	09/19/2018	09/19/2038	Lexmark International, Inc.
902.	10613450	16/373,766	CRASH COOLING METHOD TO PREPARE TONER	04/07/2020	04/03/2019	06/21/2037	Lexmark International, Inc.
903.	10620555	16/366,243	METHOD FOR CURING AN OVERCOAT IN A PHOTOCONDUCTOR USED IN AN ELECTROPHOTOGRAPHIC IMAGING DEVICE	04/14/2020	03/27/2019	12/18/2037	Lexmark International, Inc.
904.	10625962	16/038,582	Variable Separation Pads Based on Lift Height, and Methods to Rotate or Curve the Pads	04/21/2020	07/18/2018	07/18/2038	Lexmark International, Inc.
905.	10649389	16/382,844	ELECTRICAL CONNECTORS OF A REPLACEABLE UNIT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	05/12/2020	04/12/2019	04/12/2039	Lexmark International, Inc.
906.	10649399	16/382,782	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	05/12/2020	04/12/2019	04/12/2039	Lexmark International, Inc.

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907.	10649401	16/252,876	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	05/12/2020	01/21/2019	05/17/2037	Lexmark International, Inc.
908.	10649702	15/951,623	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	05/12/2020	04/12/2018	04/12/2038	Lexmark International, Inc.
909.	10656559	16/227,142	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	05/19/2020	12/20/2018	08/13/2035	Lexmark International, Inc.
910.	10656592	16/243,388	TONER CARTRIDGE HAVING POSITIONING FEATURES	05/19/2020	01/09/2019	01/09/2039	Lexmark International, Inc.
911.	10659647	16/227,717	Systems and Methods of Processing a Document in an Imaging Device	05/12/2020	12/20/2018	12/20/2038	Lexmark International, Inc.
912.	10659649	15/951,604	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	05/19/2020	04/12/2018	04/12/2038	Lexmark International, Inc.
913.	10663891	16/423,351	COLOR IMAGE DENSITY CALIBRATION IN IMAGING DEVICE HAVING COMMON DEVELOPER VOLTAGE	05/26/2020	05/28/2019	05/28/2039	Lexmark International, Inc.
914.	10678153	16/398,842	ORGANIC PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT CONTAINING NANO	06/09/2020	04/30/2019	11/03/2037	Lexmark International,

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			METAL OXIDE PARTICLES AND METHOD TO MAKE THE SAME				Inc.
915.	10684565	16/050,284	PHOTOCONDUCTOR OVERCOAT HAVING A CHARGE TRANSPORT MOLECULE WITH FOUR RADICAL POLYMERIZABLE HYDROPHILIC FUNCTIONAL GROUPS CONTAINING AN OXYGEN ATOM AND METHOD OF MAKING THE SAME	06/16/2020	07/31/2018	12/31/2033	Lexmark International, Inc.
916.	10684566	16/366,268	METHOD TO MAKE A PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT USING A DUAL CURING PROCESS	06/16/2020	03/27/2019	12/18/2037	Lexmark International, Inc.
917.	10684577	16/207,512	IMAGING TRANSFER TO INTERMEDIATE TRANSFER MEMBER	06/16/2020	12/03/2018	12/03/2038	Lexmark International, Inc.
918.	10691032	15/802,712	ORGANIC PHOTOCONDUCTOR DRUM HAVING AN OVERCOAT CONTAINING NANO METAL OXIDE PARTICLES AND METHOD TO MAKE THE SAME	06/23/2020	11/03/2017	11/03/2037	Lexmark International, Inc.
919.	10691062	16/295,011	TONER CARTRIDGE HAVING A SPRING FOR MECHANICALLY BIASING A DEVELOPER UNIT RELATIVE TO A PHOTOCONDUCTOR UNIT AND FORMING AN ELECTRICAL PATH TO AN IMAGING COMPONENT	06/23/2020	03/07/2019	03/07/2039	Lexmark International, Inc.
920.	10698339	16/423,335	COLOR IMAGE DENSITY CALIBRATION IN IMAGING DEVICE HAVING COMMON	06/30/2020	05/28/2019	05/28/2039	Lexmark International,

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			DEVELOPER VOLTAGE				Inc.
921.	10698363	16/382,814	ELECTRICAL CONNECTION FOR AN IMAGING UNIT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	06/30/2020	04/12/2019	04/12/2039	Lexmark International, Inc.
922.	10719026	16/032,273	MONOCHROMATIC IMAGING WITH REDUCED COLORED TONER CONSUMPTION AND ESD DEFECTS	07/21/2020	07/11/2018	09/18/2038	Lexmark International, Inc.
923.	10719050	16/688,078	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	07/21/2020	11/19/2019	12/01/2034	Lexmark International, Inc.
924.	10725422	16/170,564	TONER CARTRIDGE ELECTRICAL CONTACTS	07/28/2020	10/25/2018	10/25/2038	Lexmark International, Inc.
925.	10725424	16/429,485	IMAGING UNIT ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	07/28/2020	06/03/2019	06/03/2039	Lexmark International, Inc.
926.	10761476	16/382,759	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	09/01/2020	04/12/2019	04/12/2039	Lexmark International, Inc.
927.	10775737	16/856,154	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING	09/15/2020	04/23/2020	04/12/2039	Lexmark International,

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			DEVICE HAVING A MAGNETIC SENSOR				Inc.
928.	10782627	16/443,985	REDUCING WASTE TONER WITH ELECTROPHOTOGRAPHIC VOLTAGE CONTROL IN IMAGING DEVICES	09/22/2020	06/18/2019	06/18/2039	Lexmark International, Inc.
929.	10782643	16/180,286	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/22/2020	11/05/2018	11/05/2038	Lexmark International, Inc.
930.	10785452	16/194,740	Identifying Consumer Products in Images	09/22/2020	11/19/2018	12/06/2038	Lexmark International, Inc.
931.	10809641	16/518,215	REDUCING WASTE TONER WITH ELECTROPHOTOGRAPHIC VOLTAGE CONTROL IN IMAGING DEVICES	10/20/2020	07/22/2019	07/22/2039	Lexmark International, Inc.
932.	10809661	16/429,471	TONER CARTRIDGE HAVING POSITIONING FEATURES	10/20/2020	06/03/2019	06/03/2039	Lexmark International, Inc.
933.	10809662	16/874,923	TONER CARTRIDGE HAVING POSITIONING FEATURES	10/20/2020	05/15/2020	01/09/2039	Lexmark International, Inc.
934.	10831131	16/742,958	DEVELOPER UNIT ASSEMBLY FOR RESTRICTING MOVEMENT OF A DEVELOPER ROLL END SEAL IN AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	11/10/2020	01/15/2020	01/15/2040	Lexmark International, Inc.

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935.	10834287	16/666,651	OBSCURING MARKER-OUTLINED FREE-FORM AREAS OF A DOCUMENT	11/10/2020	10/29/2019	10/29/2039	Lexmark International, Inc.
936.	10838355	16/590,667	TONER CARTRIDGE HAVING A POSITIONING BOSS	11/17/2020	10/02/2019	02/05/2039	Lexmark International, Inc.
937.	10871742	16/688,092	ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A REPLACEABLE UNIT WITH POSITIONING FEATURES FOR ELECTRICAL CONTACTS	12/22/2020	11/19/2019	09/15/2035	Lexmark International, Inc.
938.	10880454	16/531,695	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	12/29/2020	08/05/2019	04/13/2038	Lexmark International, Inc.
939.	10884353	16/405,100	TONER CARTRIDGE ELECTRICAL CONTACTS	01/05/2021	05/07/2019	05/07/2039	Lexmark International, Inc.
940.	10884357	16/874,943	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	01/05/2021	05/15/2020	08/13/2035	Lexmark International, Inc.
941.	10901348	16/663,455	FUSER ASSEMBLY HAVING OPENABLE FUSING NIP UPON OPENING AN ACCESS DOOR OF IMAGING DEVICE	01/26/2021	10/25/2019	10/25/2039	Lexmark International, Inc.
942.	10908551	16/902,879	TONER CARTRIDGE ELECTRICAL	02/02/2021	06/16/2020	10/25/2038	Lexmark

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			CONTACTS				International, Inc.
943.	10921393	16/429,710	Magnetometer Chip Sensor Array for Reading a Magnetic PUF, Including a Magnetic PUF Film or Tape, and Systems Incorporating the Reader	02/16/2021	06/03/2019	06/03/2039	Lexmark International, Inc.
944.	10921730	16/775,799	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	02/16/2021	01/29/2020	12/01/2034	Lexmark International, Inc.
945.	10921746	16/902,855	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING MAGNETS OF VARYING ANGULAR OFFSET FOR TONER LEVEL SENSING	02/16/2021	06/16/2020	12/01/2034	Lexmark International, Inc.
946.	10935924	16/732,906	DRIVE COUPLER FOR A REPLACEABLE UNIT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	03/02/2021	01/02/2020	01/02/2040	Lexmark International, Inc.
947.	10942486	17/023,858	TONER CARTRIDGE HAVING POSITIONING FEATURES INCLUDING GUIDES EXTENDING OUTWARD FROM SIDES OF THE TONER CARTRIDGE AND AN ENGAGEMENT MEMBER ON A REAR OF THE TONER CARTRIDGE	03/09/2021	09/17/2020	06/03/2039	Lexmark International, Inc.
948.	10955776	16/737,990	POWER CONTROL FOR A FUSER OF AN IMAGING DEVICE	03/23/2021	01/09/2020	01/09/2040	Lexmark International, Inc.

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949.	10956797	16/666,637	EXTRACTING MARKER-OUTLINED FREE-FORM AREAS OF A DOCUMENT	03/23/2021	10/29/2019	10/29/2039	Lexmark International, Inc.
950.	10962905	16/737,480	SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	03/30/2021	01/08/2020	01/08/2040	Lexmark International, Inc.
951.	10962914	16/921,760	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	03/30/2021	07/06/2020	09/16/2039	Lexmark International, Inc.
952.	10983457	16/400,175	SEALING ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	04/20/2021	05/01/2019	05/01/2039	Lexmark International, Inc.
953.	10990300	16/384,564	Supply Chips and Methods for Restricting Read Access Thereof	04/27/2021	04/15/2019	04/15/2039	Lexmark International, Inc.
954.	11016265	16/100,735	MOUNTING ASSEMBLY FOR A MIRROR IN A LASER SCANNING UNIT OF AN IMAGE FORMING DEVICE	05/25/2021	08/10/2018	03/19/2039	Lexmark International, Inc.
955.	11022909	16/820,962	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	06/01/2021	03/17/2020	10/11/2038	Lexmark International, Inc.
956.	11022910	16/820,970	SENSOR POSITIONING BY A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	06/01/2021	03/17/2020	10/11/2038	Lexmark International,

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							Inc.
957.	11036177	16/939,664	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	06/16/2021	07/27/2020	04/12/2039	Lexmark International, Inc.
958.	11067925	16/288,641	HEATER MEMBER FOR THE FUSER ASSEMBLY OF AN ELECTROPHOTOGRAPHIC IMAGING DEVICE	07/20/2021	02/28/2019	03/04/2036	Lexmark International, Inc.
959.	11086247	17/082,702	ELECTRICAL CONNECTION FOR AN IMAGING COMPONENT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	08/10/2021	10/28/2020	10/28/2040	Lexmark International, Inc.
960.	11086268	16/997,010	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/10/2021	08/19/2020	11/05/2038	Lexmark International, Inc.
961.	11093724	16/811,438	A DEVICE AND METHOD FOR SCANNING THE PHYSICAL SIGNATURE OF A PHYSICAL UNCLONABLE FUNCTION WITH A SMARTPHONE	08/17/2021	03/06/2020	03/06/2040	Lexmark International, Inc.
962.	11112754	16/912,204	GEAR ASSEMBLY FOR IMPROVED DOT ALIGNMENT IN AN IMAGING DEVICE	09/07/2021	06/25/2020	06/25/2040	Lexmark International, Inc.
963.	11119443	16/991,339	REPLACEABLE UNIT FOR AN	09/14/2021	08/12/2020	04/12/2039	Lexmark

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			ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR				International, Inc.
964.	11126112	17/082,731	TONER AGITATOR SUPPORT	09/21/2021	10/28/2020	10/28/2040	Lexmark International, Inc.
965.	11126138	16/985,452	BUSHING ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	09/21/2021	08/05/2020	08/05/2040	Lexmark International, Inc.
966.	11137699	17/151,866	TONER CONTAINER HAVING A REDUCED AUGER FLIGHT TO ACCOMMODATE BI-DIRECTIONAL ROTATION OF THE AUGER	10/05/2021	01/19/2021	01/19/2041	Lexmark International, Inc.
967.	11150579	16/905,039	GEAR ASSEMBLY FOR A REPLACEABLE UNIT OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	10/19/2021	06/18/2020	06/18/2040	Lexmark International, Inc.
968.	11150850	16/894,976	PRINT RELEASE TO IMAGING DEVICE FROM MOBILE COMPUTING DEVICE	10/19/2021	06/08/2020	06/08/2040	Lexmark International, Inc.
969.	11156941	17/099,951	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	10/26/2021	11/17/2020	08/13/2035	Lexmark International, Inc.
970.	11175621	17/088,841	REPLACEABLE UNITS OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A SHIPPING OR STORAGE	11/16/2021	11/04/2020	11/04/2040	Lexmark International, Inc.

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			SEPARATOR				
971.	11192737	16/444,802	Adjustable Compliance of Separation Strips in a Media Dam	12/07/2021	06/18/2019	10/27/2039	Lexmark International, Inc.
972.	11194285	17/152,244	GUIDE RAIL ASSEMBLY FOR SUPPORTING A TONER CARTRIDGE BASKET IN AN IMAGE FORMING DEVICE	12/07/2021	01/19/2021	01/19/2041	Lexmark International, Inc.
973.	11194286	17/152,211	LATCHING ASSEMBLY FOR SECURING TONER CARTRIDGES IN AN IMAGE FORMING DEVICE	12/07/2021	01/19/2021	01/19/2041	Lexmark International, Inc.
974.	11194287	17/152,285	DOOR LOCK ASSEMBLY FOR AN IMAGE FORMING DEVICE	12/07/2021	01/19/2021	01/19/2041	Lexmark International, Inc.
975.	11221568	17/087,944	TONER CONTAINER HAVING A COMMON INPUT GEAR FOR A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER	01/11/2022	11/03/2020	10/11/2038	Lexmark International, Inc.
976.	11221582	17/152,264	LATCHING ASSEMBLY FOR SECURING TONER CARTRIDGES IN AN IMAGE FORMING DEVICE	01/11/2022	01/19/2021	01/19/2041	Lexmark International, Inc.
977.	11249406	16/877,795	SHAPED CHARGE GENERATION LAYER FOR PHOTOCONDUCTIVE DRUM	02/15/2022	05/19/2020	05/19/2040	Lexmark International, Inc.
978.	11249439	17/150,209	DRIVE COUPLER FOR A REPLACEABLE UNIT	02/15/2022	01/15/2021	01/02/2040	Lexmark International,

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			OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE				Inc.
979.	11256185	16/877,783	SHAPED CHARGE GENERATION LAYER FOR PHOTOCONDUCTIVE DRUM	02/22/2022	05/19/2020	05/19/2040	Lexmark International, Inc.
980.	11281154	17/226,266	SHUTTER FOR IMAGING DEVICE FUSER ASSEMBLY TRIGGERED BY CARTRIDGE	03/22/2022	04/09/2021	04/09/2041	Lexmark International, Inc.
981.	11287770	16/736,864	TONER CARTRIDGE LATCHING	03/29/2022	01/08/2020	01/08/2040	Lexmark International, Inc.
982.	11290290	16/822,355	PHYSICAL UNCLONABLE FUNCTION VARIABLE READ SENSOR	03/29/2022	03/18/2020	03/18/2040	Lexmark International, Inc.
983.	11300921	17/098,984	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	04/12/2022	11/16/2020	09/15/2035	Lexmark International, Inc.
984.	11327417	16/905,092	DRIVE AND SEALING ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	05/10/2022	06/17/2020	06/18/2040	Lexmark International, Inc.
985.	11327431	17/065,667	TONER CARTRIDGE HAVING A POSITIONING BOSS	05/10/2022	10/08/2020	02/05/2039	Lexmark International, Inc.

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986.	11340312	17/012,483	A SENSOR ARRAY FOR READING A MAGNETIC PUF	05/24/2022	09/04/2020	06/03/2039	Lexmark International, Inc.
987.	11340554	17/164,983	TONER CARTRIDGE HAVING POSITIONING FEATURES INCLUDING GUIDES EXTENDING OUTWARD FROM SIDES OF THE TONER CARTRIDGE AND AN ENGAGEMENT MEMBER ON A REAR OF THE TONER CARTRIDGE	05/24/2022	02/02/2021	06/03/2039	Lexmark International, Inc.
988.	11346903	17/012,474	A SENSOR ARRAY FOR READING A MAGNETIC PUF	05/31/2022	09/04/2020	06/03/2039	Lexmark International, Inc.
989.	11347172	17/188,003	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	05/31/2022	03/01/2021	04/16/2038	Lexmark International, Inc.
990.	11347180	17/088,831	SHIPPING OR STORAGE SEPARATOR FOR REPLACEABLE UNITS OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	05/31/2022	11/04/2020	11/04/2040	Lexmark International, Inc.
991.	11353824	17/398,132	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	06/07/2022	08/10/2021	04/12/2039	Lexmark International, Inc.
992.	11356287	17/189,177	Injection-Molded Physical Unclonable Function	06/07/2022	03/01/2021	10/09/2035	Lexmark International, Inc.

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993.	11378897	17/242,771	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	07/05/2022	04/28/2021	10/11/2038	Lexmark International, Inc.
994.	11381406	17/114,604	INJECTION-MOLDED PHYSICAL UNCLONABLE FUNCTION	07/05/2022	12/08/2020	10/09/2035	Lexmark International, Inc.
995.	11385566	17/242,784	SENSOR POSITIONING BY A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	07/12/2022	04/28/2021	10/11/2038	Lexmark International, Inc.
996.	11390005	16/189,015	Continuous Extrusion Method for Manufacturing a Z-Directed Component for Insertion into a Mounting Hole in a Printed Circuit Board	07/19/2022	11/13/2018	05/04/2034	Lexmark International, Inc.
997.	11391912	16/883,193	MOUNTING ASSEMBLY FOR A MIRROR IN A LASER SCANNING UNIT OF AN IMAGE FORMING DEVICE	07/19/2022	05/26/2020	04/21/2039	Lexmark International, Inc.
998.	11392078	17/236,502	ELECTRICAL CONNECTOR ASSEMBLY FOR AN IMAGE FORMING DEVICE	07/19/2022	04/21/2021	04/21/2041	Lexmark International, Inc.
999.	11402766	17/108,465	TONER CARTRIDGE ELECTRICAL CONTACTS	08/02/2022	12/01/2020	05/07/2039	Lexmark International, Inc.
1000.	11402770	17/182,771	SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	08/02/2022	02/23/2021	01/08/2040	Lexmark International,

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							Inc.
1001.	11415930	17/236,468	ELECTRICAL CONNECTOR ASSEMBLY FOR AN IMAGE FORMING DEVICE	08/16/2022	04/21/2021	04/21/2041	Lexmark International, Inc.
1002.	11416193	16/822,365	PHYSICAL UNCLONABLE FUNCTION REGION ENCODING	08/16/2022	03/18/2020	03/18/2040	Lexmark International, Inc.
1003.	11442122	17/012,456	A SENSOR ARRAY FOR READING A MAGNETIC PUF	09/13/2022	09/04/2020	06/03/2039	Lexmark International, Inc.
1004.	11455134	17/189,192	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	09/27/2022	03/01/2021	04/12/2038	Lexmark International, Inc.
1005.	11460800	17/501,214	SHUTTER FOR IMAGING DEVICE FUSER ASSEMBLY TRIGGERED BY CARTRIDGE	10/04/2022	10/14/2021	04/09/2041	Lexmark International, Inc.
1006.	11474476	17/236,490	ELECTRICAL CONNECTOR ASSEMBLY FOR AN IMAGE FORMING DEVICE	10/18/2022	04/21/2021	04/21/2041	Lexmark International, Inc.
1007.	11493876	17/236,447	ELECTRICAL CONNECTOR ASSEMBLY FOR AN IMAGE FORMING DEVICE	11/08/2022	04/21/2021	04/21/2041	Lexmark International, Inc.
1008.	11500325	17/315,758	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING	11/15/2022	05/10/2021	04/12/2039	Lexmark International,

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			DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR				Inc.
1009.	11507011	17/223,201	A PARTIAL REVERSE CLUTCH ASSEMBLY	11/22/2022	04/06/2021	04/16/2041	Lexmark International, Inc.
1010.	11507013	17/369,247	TONER CARTRIDGE HAVING POSITIONING FEATURES	11/22/2022	07/07/2021	11/05/2038	Lexmark International, Inc.
1011.	11520282	17/503,749	REPLACEABLE UNITS OF AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A SHIPPING OR STORAGE SEPARATOR	12/06/2022	10/18/2021	11/04/2040	Lexmark International, Inc.
1012.	11522694	17/184,173	Acoustical Physically Unclonable Function (PUF) and System	12/06/2022	02/24/2021	07/18/2041	Lexmark International, Inc.
1013.	11531477	17/206,564	METHODS FOR RESTRICTING READ ACCESS TO SUPPLY CHIPS	12/20/2022	03/19/2021	04/15/2039	Lexmark International, Inc.
1014.	11543472	17/465,617	Magnetic Sensor Array Device Optimizations Continued	01/03/2023	09/02/2021	06/03/2039	Lexmark International, Inc.
1015.	11550258	17/574,006	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A RETRACTABLE ENCODED MEMBER	01/10/2023	01/12/2022	01/12/2042	Lexmark International, Inc.

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1016.	11550259	17/574,012	IMAGE FORMING DEVICE HAVING A REPLACEABLE UNIT INCLUDING A RETRACTABLE ENCODED MEMBER	01/10/2023	01/12/2022	01/12/2042	Lexmark International, Inc.
1017.	11561489	17/850,426	SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	01/24/2023	06/27/2022	01/08/2040	Lexmark International, Inc.
1018.	11567443	17/573,982	ELECTRICAL CONTACT BETWEEN A ROTATABLE SHAFT AND A STATIONARY BUSHING	01/31/2023	01/12/2022	01/12/2042	Lexmark International, Inc.
1019.	11574134	16/227,759	Systems and Methods of Processing a Document in an Imaging Device	02/07/2023	12/20/2018	08/29/2039	Lexmark International, Inc.
1020.	11599056	17/573,989	GROOVED PHOTOCONDUCTIVE DRUM END CAP	03/07/2023	01/12/2022	01/12/2042	Lexmark International, Inc.
1021.	11609726	17/503,534	PRINT RELEASE TO IMAGING DEVICE FROM MOBILE COMPUTING DEVICE	03/21/2023	10/18/2021	06/08/2040	Lexmark International, Inc.
1022.	11632256	17/541,003	PHYSICAL UNCLONABLE FUNCTION ENCODER	04/18/2023	12/02/2021	03/18/2040	Lexmark International, Inc.
1023.	11635706	17/750,799	TONER CARTRIDGE ELECTRICAL CONTACTS	04/25/2023	05/23/2022	05/07/2039	Lexmark International, Inc.

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1024.	11645484	16/811,418	A HANDHELD WAND DEVICE AND METHOD FOR SCANNING THE PHYSICAL SIGNATURE OF A PHYSICAL UNCLONABLE FUNCTION ALONG A ARBITRARY PATH	05/09/2023	03/06/2020	03/14/2041	Lexmark International, Inc.
1025.	11656561	17/543,045	TONER CONTAINER HAVING A COMMON INPUT GEAR FOR A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER	05/23/2023	12/06/2021	10/11/2038	Lexmark International, Inc.
1026.	11665298	17/727,743	Methods and Systems for Maintaining a Time Measurement on an Electronic Device	05/30/2023	04/23/2022	04/23/2042	Lexmark International, Inc.
1027.	11666170	16/782,327	COOKING DEVICE HAVING A COOKING VESSEL AND A CERAMIC HEATER	06/06/2023	02/05/2020	07/23/2041	Lexmark International, Inc.
1028.	11669040	17/691,298	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	06/06/2023	03/10/2022	09/15/2035	Lexmark International, Inc.
1029.	11675290	17/696,950	REUSABLE MEDIA PACKAGING FOR IMAGING DEVICE	06/13/2023	03/17/2022	03/17/2042	Lexmark International, Inc.
1030.	11676746	16/782,287	MAKING AN ALUMINUM NITRIDE HEATER	06/13/2023	02/05/2020	02/01/2042	Lexmark International, Inc.
1031.	11681243	17/203,111	SEALING ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING	06/20/2023	03/16/2021	05/01/2039	Lexmark International,

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			DEVICE				Inc.
1032.	11686754	17/465,593	COMBINATION MAGNETIC AND CAPACITIVE SENSOR	06/27/2023	09/02/2021	09/02/2041	Lexmark International, Inc.
1033.	11692754	17/151,879	ICE MAKER HEATER ASSEMBLIES	07/04/2023	01/19/2021	01/19/2041	Lexmark International, Inc.
1034.	11703777	17/717,543	DRIVE AND SEALING ASSEMBLY FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	07/18/2023	04/11/2022	06/18/2040	Lexmark International, Inc.
1035.	11714373	17/140,204	TONER CARTRIDGE ELECTRICAL CONTACTS	08/01/2023	01/04/2021	06/29/2039	Lexmark International, Inc.
1036.	11714376	17/896,642	SHUTTER FOR IMAGING DEVICE FUSER ASSEMBLY TRIGGERED BY CARTRIDGE	08/01/2023	08/26/2022	04/09/2041	Lexmark International, Inc.
1037.	11720048	17/674,303	TONER CARTRIDGE LATCHING	08/08/2023	02/17/2022	01/08/2040	Lexmark International, Inc.
1038.	11754969	17/726,016	TONER CARTRIDGE HAVING POSITIONING FEATURES INCLUDING GUIDES EXTENDING OUTWARD FROM SIDES OF THE TONER CARTRIDGE	09/12/2023	04/21/2022	06/03/2039	Lexmark International, Inc.

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1039.	11762327	17/942,585	ELECTRICAL CONNECTOR ASSEMBLY FOR AN IMAGE FORMING DEVICE	09/19/2023	09/12/2022	04/21/2041	Lexmark International, Inc.
1040.	11791074	16/782,280	ALUMINUM NITRIDE HEATER	10/17/2023	02/05/2020	06/27/2042	Lexmark International, Inc.
1041.	11820619	17/229,258	DECOUPLED SOLENOID AND PAWL FOR A DOOR-MOUNTED MULTI-PURPOSE FEEDER	11/21/2023	04/13/2021	11/03/2041	Lexmark International, Inc.
1042.	11828490	17/236,427	CERAMIC HEATER FOR HEATING WATER IN AN APPLIANCE	11/28/2023	04/21/2021	01/22/2042	Lexmark International, Inc.
1043.	11829085	17/894,576	TONER CONTAINER HAVING AN ANGLED ELECTRICAL CONNECTOR	11/28/2023	08/24/2022	08/24/2042	Lexmark International, Inc.
1044.	11852992	18/103,009	REUSABLE MEDIA PACKAGING FOR IMAGING DEVICE	12/26/2023	01/30/2023	03/17/2042	Lexmark International, Inc.
1045.	11862366	18/096,275	MAKING AN ALUMINUM NITRIDE HEATER	01/02/2024	01/12/2023	02/05/2040	Lexmark International, Inc.
1046.	11903472	16/782,308	HAIR IRON HAVING CERAMIC HEATER	02/20/2024	02/05/2020	08/08/2042	Lexmark International, Inc.

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1047.	11914322	17/973,098	DRIVE COUPLER ACTUATION VIA REPLACEABLE UNIT INSERTION IN AN IMAGE FORMING DEVICE	02/27/2024	10/25/2022	10/25/2042	Lexmark International, Inc.
1048.	11927911	17/942,398	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	03/12/2024	09/12/2022	04/16/2039	Lexmark International, Inc.
1049.	11947279	17/701,762	MATERIAL SENSING USING CONTAINER VIBRATION	04/02/2024	03/23/2022	05/18/2042	Lexmark International, Inc.
1050.	11947282	17/701,758	TONER LEVEL SENSING USING TONER CONTAINER VIBRATION	04/02/2024	03/23/2022	07/06/2042	Lexmark International, Inc.
1051.	11947303	18/095,584	CLEANER ASSEMBLY WITH FABRIC SEAL FOR REMOVING WASTE TONER WITHIN AN IMAGE FORMING DEVICE	04/02/2024	01/11/2023	01/11/2043	Lexmark International, Inc.
1052.	11951759	17/902,779	Magnetic PUF with Predetermined Information Layer	04/09/2024	09/02/2022	03/12/2040	Lexmark International, Inc.
1053.	11962724	17/130,660	IMAGING DOCUMENTS WITH MEDIA BUNDLED AND USED IN PACKAGING MATERIALS	04/16/2024	12/22/2020	06/14/2042	Lexmark International, Inc.
1054.	11982970	17/968,051	TONER CARTRIDGE HAVING POSITIONING FEATURES	05/14/2024	10/18/2022	11/05/2038	Lexmark International,

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							Inc.
1055.	11989737	17/371,211	Methods and Systems for Determining the Authenticity of a Component	05/21/2024	07/09/2021	04/30/2042	Lexmark International, Inc.
1056.	11998133	18/139,658	COOKING DEVICE HAVING A COOKING VESSEL AND A CERAMIC HEATER	06/04/2024	04/26/2023	02/05/2040	Lexmark International, Inc.
1057.	12003686	17/857,690	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/04/2024	07/05/2022	04/13/2038	Lexmark International, Inc.
1058.	12025947	18/138,322	TONER CONTAINER LATCHING	07/02/2024	04/24/2023	04/24/2043	Lexmark International, Inc.
1059.	12055872	17/961,093	TONER CONTAINER HANDLE	08/06/2024	10/06/2022	10/06/2042	Lexmark International, Inc.
1060.	12069216	17/727,744	Methods and Systems for Maintaining a Time Measurement on an Electronic Device	08/20/2024	04/23/2022	05/06/2042	Lexmark International, Inc.
1061.	12073206	17/829,874	Methods for Updating an Electronic Device	08/27/2024	06/01/2022	08/06/2042	Lexmark International, Inc.
1062.	12078954	18/139,640	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for	09/03/2024	04/26/2023	09/15/2035	Lexmark International,

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			Electrical Contacts				Inc.
1063.	12081713	18/196,166	Methods and Systems for Maintaining a Time Measurement on an Electronic Device	09/03/2024	05/11/2023	04/23/2042	Lexmark International, Inc.
1064.	12086814	17/498,433	Methods and Systems for Determining the Authenticity of a Component using Elliptic-Curve Cryptography	09/10/2024	10/11/2021	08/08/2042	Lexmark International, Inc.
1065.	12092990	17/894,595	TONER CONTAINERS HAVING ELECTRICAL CONNECTORS OF DIFFERENT POSITIONS	09/17/2024	08/24/2022	08/24/2042	Lexmark International, Inc.
1066.	12140883	18/143,938	TONER CONTAINER HAVING A TONER PORT SHUTTER INTERFACE	11/12/2024	05/05/2023	05/05/2043	Lexmark International, Inc.
1067.	12153977	17/498,494	Methods and Systems for Selectively Preventing Operation of a Component	11/26/2024	10/11/2021	10/11/2041	Lexmark International, Inc.
1068.	12164244	18/381,762	TONER CONTAINER HAVING AN ANGLED ELECTRICAL CONNECTOR	12/10/2024	10/19/2023	08/24/2042	Lexmark International, Inc.
1069.	12169381	18/210,363	TONER CARTRIDGE ELECTRICAL CONTACTS	12/17/2024	06/15/2023	10/25/2038	Lexmark International, Inc.
1070.	12181827	18/211,470	TONER CARTRIDGE LATCHING	12/31/2024	06/19/2023	01/08/2040	Lexmark International,

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							Inc.
1071.	12200174	17/894,473	TRADING CARD SORTER AND METHODS	01/14/2025	08/24/2022	03/01/2042	Lexmark International, Inc.
1072.	12206785	17/498,230	SECURITY DEVICE COMPUTATION MATCHING	01/21/2025	10/11/2021	02/06/2043	Lexmark International, Inc.
1073.	12210610	17/846,281	AUTHENTICATION USING MAGNETIC FIELD BASED ON CURRENT DRAWN BY SECURITY DEVICE	01/28/2025	06/22/2022	11/04/2042	Lexmark International, Inc.
1074.	12236436	17/876,120	Methods and Systems for Determining the Authenticity of a Component	02/25/2025	07/28/2022	07/09/2041	Lexmark International, Inc.
1075.	D1029930	29/771,818	PRINTER	06/04/2024	02/25/2021	06/04/2039	Lexmark International, Inc.
1076.	D1031833	29/771,816	PRINTER	06/18/2024	02/25/2021	06/18/2039	Lexmark International, Inc.
1077.	D1033532	29/853,383	TONER CONTAINER	07/02/2024	09/15/2022	07/02/2039	Lexmark International, Inc.
1078.	D1033533	29/853,388	TONER CONTAINER	07/02/2024	09/15/2022	07/02/2039	Lexmark International,

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							Inc.
1079.	D1040222	29/853,379	TONER CONTAINER	08/27/2024	09/15/2022	08/27/2039	Lexmark International, Inc.
1080.	D1053247	29/853,384	TONER CONTAINER	12/03/2024	09/15/2022	12/03/2039	Lexmark International, Inc.
1081.	D1060488	29/853,380	TONER CONTAINER	02/04/2025	09/15/2022	02/04/2040	Lexmark International, Inc.
1082.	D1060489	29/853,386	TONER CONTAINER	02/04/2025	09/15/2022	02/04/2040	Lexmark International, Inc.
1083.	D645503	29/340,566	Laser Printer Cartridge	09/20/2011	07/21/2009	09/20/2025	Lexmark International, Inc.
1084.	D654533	29/340,565	CLEANER HOUSING FOR A LASER PRINTER CARTRIDGE	02/21/2012	07/21/2009	02/21/2026	Lexmark International, Inc.
1085.	D671542	29/379,071	Imaging Device	11/27/2012	11/13/2010	11/27/2026	Lexmark International, Inc.
1086.	D693400	29/434,657	LASER PRINTER TONER CARTRIDGE	11/12/2013	10/16/2012	11/12/2027	Lexmark International,

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							Inc.
1087.	D695338	29/434,656	LASER PRINTER TONER CARTRIDGE	12/10/2013	10/16/2012	12/10/2027	Lexmark International, Inc.
1088.	D695820	29/409,933	Laser Printer Toner Cartridge	12/17/2013	12/30/2011	12/17/2027	Lexmark International, Inc.
1089.	D695821	29/409,934	LASER PRINTER TONER CARTRIDGE	12/17/2013	12/30/2011	12/17/2027	Lexmark International, Inc.
1090.	D724138	29/491,865	Laser Printer Toner Cartridge	03/10/2015	05/27/2014	03/10/2029	Lexmark International, Inc.
1091.	D724656	29/491,866	Laser Printer Toner Cartridge	03/17/2015	05/27/2014	03/17/2029	Lexmark International, Inc.
1092.	D759154	29/506,038	Laser Printer Toner Cartridge	06/14/2016	10/13/2014	06/14/2030	Lexmark International, Inc.
1093.	D759155	29/506,039	Laser Printer Toner Cartridge	06/14/2016	10/13/2014	06/14/2030	Lexmark International, Inc.
1094.	D759156	29/506,042	Laser Printer Toner Cartridge	06/14/2016	10/13/2014	06/14/2030	Lexmark International,

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							Inc.
1095.	D759157	29/506,043	Laser Printer Toner Cartridge	06/14/2016	10/13/2014	06/14/2030	Lexmark International, Inc.
1096.	D760295	29/503,244	Portion of a Display Screen with Icon	06/28/2016	09/24/2014	06/28/2030	Lexmark International, Inc.
1097.	D762720	29/503,485	Display Screen Portion with Icon	08/02/2016	09/26/2014	08/02/2030	Lexmark International, Inc.
1098.	D762721	29/503,489	DISPLAY SCREEN PORTION WITH ICON	08/02/2016	09/26/2014	08/02/2030	Lexmark International, Inc.
1099.	D764539	29/503,490	Portion of a Display Screen with Icon	08/23/2016	09/26/2014	08/23/2030	Lexmark International, Inc.
1100.	D764540	29/503,492	Portion of a Display Screen with Icon	08/23/2016	09/26/2014	08/23/2030	Lexmark International, Inc.
1101.	D764544	29/503,493	Portion of a Display Screen with Icon	08/23/2016	09/26/2014	08/23/2030	Lexmark International, Inc.
1102.	D764547	29/502,954	Portion of a Display Screen with Icon	08/23/2016	09/22/2014	08/23/2030	Lexmark International,

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							Inc.
1103.	D774079	29/503,487	DISPLAY SCREEN PORTION WITH ICON	12/13/2016	09/26/2014	12/13/2030	Lexmark International, Inc.
1104.	D785088	29/547,822	Waste Toner Bottle for a Printer	04/25/2017	12/08/2015	04/25/2032	Lexmark International, Inc.
1105.	D786346	29/547,828	Printer	05/09/2017	12/08/2015	05/09/2032	Lexmark International, Inc.
1106.	D791229	29/547,825	PRINTER	07/04/2017	12/08/2015	07/04/2032	Lexmark International, Inc.
1107.	D841730	29/609,439	TONER CARTRIDGE	02/26/2019	06/30/2017	02/26/2034	Lexmark International, Inc.
1108.	D842864	29/638,991	Handle for USB Connectors and Flash Drives	03/12/2019	03/02/2018	03/12/2034	Lexmark International, Inc.
1109.	D842865	29/639,002	Handle for USB Connectors and Flash Drives	03/12/2019	03/02/2018	03/12/2034	Lexmark International, Inc.
1110.	D844050	29/592,143	TONER CONTAINER WITH ICON	03/26/2019	01/27/2017	03/26/2034	Lexmark International,

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							Inc.
1111.	D844051	29/592,144	TONER CONTAINER WITH ICON	03/26/2019	01/27/2017	03/26/2034	Lexmark International, Inc.
1112.	D852880	29/609,435	TONER CARTRIDGE	07/02/2019	06/30/2017	07/02/2034	Lexmark International, Inc.
1113.	D854078	29/609,432	TONER CARTRIDGE	07/16/2019	06/30/2017	07/16/2034	Lexmark International, Inc.
1114.	D861067	29/621,308	Paper Drawer Panel for an Electrophotographic Printer	09/24/2019	10/06/2017	09/24/2034	Lexmark International, Inc.
1115.	D861068	29/621,581	Paper Exit Panel for a Multi-function Electrophotographic Printer Scanner	09/24/2019	10/10/2017	09/24/2034	Lexmark International, Inc.
1116.	D861781	29/621,314	Paper Feeder Panel for a Multi-function Electrophotographic Printer Scanner	10/01/2019	10/06/2017	10/01/2034	Lexmark International, Inc.
1117.	D867445	29/638,906	Printer Panel	11/19/2019	03/01/2018	11/19/2034	Lexmark International, Inc.
1118.	D868885	29/647,571	Electrophotographic Printer Panel	12/03/2019	05/14/2018	12/03/2034	Lexmark International,

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							Inc.
1119.	D881987	29/645,622	Front Panel of Printer	04/21/2020	05/02/2018	04/21/2035	Lexmark International, Inc.
1120.	D893603	29/645,634	Side Panel of Paper Feed Tray on Printer	08/18/2020	04/27/2018	08/18/2035	Lexmark International, Inc.
1121.	D894228	29/686,487	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1122.	D894230	29/686,460	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1123.	D894231	29/686,464	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1124.	D894232	29/686,484	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1125.	D894234	29/686,462	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1126.	D894235	29/686,466	DISPLAY SCREEN PORTION WITH ICON	08/05/2020	04/04/2019	08/05/2035	Lexmark International,

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							Inc.
1127.	D894236	29/686,472	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1128.	D894237	29/686,477	DISPLAY SCREEN PORTION WITH ICON	08/25/2020	04/04/2019	08/25/2035	Lexmark International, Inc.
1129.	D894272	29/655,633	Front Panel of Multi-Function Electrophotographic Printer Scanner	08/25/2020	07/05/2018	08/25/2035	Lexmark International, Inc.
1130.	D894961	29/686,492	DISPLAY SCREEN PORTION WITH ICON	09/01/2020	04/04/2019	09/01/2035	Lexmark International, Inc.
1131.	D894962	29/686,486	DISPLAY SCREEN PORTION WITH ICON	09/01/2020	04/04/2019	09/01/2035	Lexmark International, Inc.
1132.	D901076	29/711,381	Cylindrical Hair Straightener	11/03/2020	10/30/2019	11/03/2035	Lexmark International, Inc.
1133.	D901077	29/711,386	Hair Straightener with Flared Ends	11/03/2020	10/30/2019	11/03/2035	Lexmark International, Inc.
1134.	D901078	29/711,388	Hair Straightener with Flat Sides	11/03/2020	10/30/2019	11/03/2035	Lexmark International, Inc.

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							Inc.
1135.	D903756	29/672,254	Scissor Action Printer	12/01/2020	12/04/2018	12/01/2035	Lexmark International, Inc.
1136.	D903757	29/672,258	Frame Element for Scissor Action Printer	12/01/2020	12/04/2018	12/01/2035	Lexmark International, Inc.
1137.	D911331	29/684,253	Three Dimensional Faceted Identification Chip	02/23/2021	03/19/2019	02/23/2036	Lexmark International, Inc.
1138.	D914497	29/711,375	Bottle Stopper	03/30/2021	10/30/2019	03/30/2036	Lexmark International, Inc.
1139.	D918294	29/684,378	Notary Stamp Physical Unclonable Function Reader Frame	05/04/2021	03/20/2019	05/04/2036	Lexmark International, Inc.
1140.	D929496	29/721,483	Toner Cartridge	08/31/2021	01/21/2020	08/31/2036	Lexmark International, Inc.
1141.	D933124	29/687,975	TONER CARTRIDGE	10/12/2021	04/17/2019	10/12/2036	Lexmark International, Inc.
1142.	D934339	29/687,978	TONER CARTRIDGE	10/26/2021	04/17/2019	10/26/2036	Lexmark International,

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							Inc.
1143.	D934340	29/721,461	Toner Cartridge	10/26/2021	01/21/2020	10/26/2036	Lexmark International, Inc.
1144.	D934675	29/711,378	Product Packaging Element	11/02/2021	10/30/2019	11/02/2036	Lexmark International, Inc.
1145.	D936137	29/687,971	TONER CARTRIDGE	11/16/2021	04/17/2019	11/16/2036	Lexmark International, Inc.
1146.	D936138	29/719,275	TONER CARTRIDGE	11/16/2021	01/02/2020	11/16/2036	Lexmark International, Inc.
1147.	D941389	29/687,982	TONER CARTRIDGE	01/18/2022	04/17/2019	01/18/2037	Lexmark International, Inc.
1148.	D947936	29/719,259	TONER CARTRIDGE	04/05/2022	01/02/2020	04/05/2037	Lexmark International, Inc.
1149.	D947937	29/719,266	TONER CARTRIDGE	04/05/2022	01/02/2020	04/05/2037	Lexmark International, Inc.
1150.	D947938	29/719,282	TONER CARTRIDGE	04/05/2022	01/02/2020	04/05/2037	Lexmark International,

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1151.	D952030	29/710,459	TONER CARTRIDGE	05/17/2022	10/23/2019	05/17/2037	Lexmark International, Inc.
1152.	D955472	29/728,195	TONER CARTRIDGE	06/21/2022	03/17/2020	06/21/2037	Lexmark International, Inc.
1153.	D955473	29/697,965	Front Scanner Paper Feed Panel	06/21/2022	07/12/2019	06/21/2037	Lexmark International, Inc.
1154.	D955474	29/697,974	Front Printer Paper Tray Panel	06/21/2022	07/12/2019	06/21/2037	Lexmark International, Inc.
1155.	D972600	29/773,548	DISPLAY SCREEN PORTION WITH ICON	12/13/2022	03/10/2021	12/13/2037	Lexmark International, Inc.
1156.	D974656	29/766,495	GROOMING DEVICE	01/03/2023	01/15/2021	01/03/2038	Lexmark International, Inc.
1157.	D990914	29/766,484	GROOMING DEVICE HOLDER	07/04/2023	01/15/2021	07/04/2038	Lexmark International, Inc.
1158.	RE47166	15/786,987	Toner Cartridge Having Loading and Latching Features	12/18/2018	10/18/2017	12/05/2033	Lexmark International,

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							Inc.

Non-US Issued Patents 非美国授权专利

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1.	阿根廷	090878	20130101451	Toner Cartridge having Engagement Features to Actuate a Developer Unit Shutter	04/28/2017	04/29/2013	04/29/2033	Lexmark International, Inc.
2.	阿根廷	096298	20140101935	Toner Cartridge having a Shutter with Bypassing Actuation	04/28/2017	05/14/2014	05/14/2034	Lexmark International, Inc.
3.	阿根廷	097956	20140103740	Toner Cartridge Having Loading and Latching Features	05/17/2017	10/21/2013	04/20/2031	Lexmark International, Inc.
4.	阿根廷	096369	20140102013	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	05/31/2017	05/21/2014	05/21/2034	Lexmark International, Inc.
5.	阿根廷	AR102409	20150101749	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	06/21/2017	06/01/2015	06/01/2035	Lexmark International, Inc.
6.	阿根廷	103760	2016P100473	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	10/17/2017	02/24/2016	02/24/2036	Lexmark International, Inc.

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7.	阿根廷	105679	20160102468	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	03/28/2018	08/15/2016	08/11/2036	Lexmark International, Inc.
8.	阿根廷	AR105877B1	20160102664	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	03/29/2019	08/31/2016	08/31/2036	Lexmark International, Inc.
9.	澳大利亚	2010362653	2010362653	Apparatus and Method for Polling Addresses of One or More Slave Devices in a Communications System	11/11/2010	11/11/2010	11/11/2030	Lexmark International, Inc.
10.	澳大利亚	2007313793	2007313793	Electrical Connectors for Toner Cartridges in an Image Forming Device	01/06/2011	10/25/2007	10/25/2027	Lexmark International, Inc.
11.	澳大利亚	2007313824	2007313824	Electrical Connectors for Toner Cartridges in an Image Forming Device	08/09/2012	10/26/2007	10/26/2027	Lexmark International, Inc.
12.	澳大利亚	2008329592	2008329592	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	05/23/2013	12/01/2008	12/01/2028	Lexmark International, Inc.
13.	澳大利亚	2013206346	2013206346	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	08/28/2014	06/14/2013	06/14/2033	Lexmark International, Inc.
14.	澳大利亚	2012363069	2012363069	Toner Cartridge for use in an Image Forming Device	03/12/2015	11/15/2012	11/15/2032	Lexmark International, Inc.

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15.	澳大利亚	361704	201511886	Laser Printer Toner Cartridge	05/07/2015	04/09/2015	04/09/2025	Lexmark International, Inc.
16.	澳大利亚	361705	201511889	Laser Printer Toner Cartridge	05/07/2015	04/09/2015	04/09/2025	Lexmark International, Inc.
17.	澳大利亚	361712	201511878	Laser Printer Toner Cartridge	05/07/2015	04/09/2015	04/09/2025	Lexmark International, Inc.
18.	澳大利亚	361713	201511879	Laser Printer Toner Cartridge	05/07/2015	04/09/2015	04/09/2025	Lexmark International, Inc.
19.	澳大利亚	2013280836	2013280836	Retainer assembly having positioning features for processing circuitry used with an image forming device supply item	07/23/2015	06/19/2013	06/19/2033	Lexmark International, Inc.
20.	澳大利亚	2012362321	2012362321	CAPACITIVE TONER LEVEL SENSOR	07/30/2015	12/28/2012	12/28/2032	Lexmark International, Inc.
21.	澳大利亚	2011299176	2011299176	Integrated circuit with programmable logic analyzer, enhanced analyzing and debugging capabilities and method	09/17/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
22.	澳大利亚	2012362372	2012362372	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	12/03/2015	12/28/2012	12/28/2032	Lexmark International, Inc.
23.	澳大利亚	2011299256	2011299256	An integrated circuit including a programmable logic analyzer with enhanced analyzing and debugging	02/11/2016	09/08/2011	09/08/2031	Lexmark International, Inc.

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				capabilities and a method therefor				
24.	澳大利亚	2012362368	2012362368	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	05/12/2016	12/28/2012	12/28/2032	Lexmark International, Inc.
25.	澳大利亚	2012363068	2012363068	Toner Cartridge having Positional Control Features	06/16/2016	11/15/2012	11/15/2032	Lexmark International, Inc.
26.	澳大利亚	2015243055	2015243055	Retainer Assembly Having Positioning Features For Processing Circuitry Used With An Image Forming Device Supply Item	11/10/2016	10/15/2015	06/19/2033	Lexmark International, Inc.
27.	澳大利亚	2013363028	2013363028	A Replaceable Unit for an Image Forming Device having a Sensor for Sensing Rotational Motion of a Paddle in a Toner Reservoir of the Replaceable Unit	11/24/2016	12/17/2013	12/17/2033	Lexmark International, Inc.
28.	澳大利亚	2014274485	2014274485	Toner cartridge having a shutter bypass	11/24/2016	05/23/2014	05/23/2034	Lexmark International, Inc.
29.	澳大利亚	2014278611	2014278611	Venting System for a Toner Cartridge for Use with an Image Forming Device	12/15/2016	06/02/2014	06/02/2034	Lexmark International, Inc.
30.	澳大利亚	2013256674	2013256674	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	12/22/2016	04/26/2013	04/26/2033	Lexmark International, Inc.

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31.	澳大利亚	20143 53507	20143535 07	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	01/05/2017	06/02/2014	06/02/2034	Lexmark International, Inc.
32.	澳大利亚	20143 53506	20143535 06	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	01/12/2017	06/02/2014	06/02/2034	Lexmark International, Inc.
33.	澳大利亚	20133 63024	20133630 24	Replaceable unit for an image forming device having a falling paddle for toner level sensing	03/09/2017	12/17/2013	12/17/2033	Lexmark International, Inc.
34.	澳大利亚	20143 32398	20143323 98	Toner Cartridge Having Loading and Latching Features	06/29/2017	09/29/2014	09/29/2034	Lexmark International, Inc.
35.	澳大利亚	20143 64489	20143644 89	Latch Mechanism for a Fuser Assembly Having a Heat Transfer Roll	07/20/2017	12/18/2014	12/18/2034	Lexmark International, Inc.
36.	澳大利亚	20152 71017	20152710 17	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	02/08/2018	05/28/2015	05/28/2035	Lexmark International, Inc.
37.	澳大利亚	20152 36436	20152364 36	Toner level sensing for a replaceable unit of an image forming device	06/21/2018	03/23/2015	03/23/2035	Lexmark International, Inc.
38.	澳大利亚	20162 44337	20162443 37	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	07/05/2018	04/26/2013	04/26/2033	Lexmark International, Inc.

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39.	澳大利亚	20162 23207	20162232 07	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	08/23/2018	02/09/2016	02/09/2036	Lexmark International, Inc.
40.	澳大利亚	20163 71440	20163714 40	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	06/13/2019	11/30/2016	11/30/2036	Lexmark International, Inc.
41.	澳大利亚	20163 06099	20163060 99	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	06/20/2019	05/02/2016	05/02/2036	Lexmark International, Inc.
42.	澳大利亚	20163 22738	20163227 38	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	07/30/2019	04/26/2016	04/26/2036	Lexmark International, Inc.
43.	澳大利亚	20192 00244 3	20192024 43	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	11/21/2019	04/08/2019	04/08/2039	Lexmark International, Inc.
44.	澳大利亚	20192 02440	20192024 40	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	12/05/2019	04/08/2019	04/08/2039	Lexmark International, Inc.
45.	澳大利亚	20192	20192024	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING	12/05/2019	04/08/2019	04/08/2039	Lexmark

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		02442	42	COMMUNICATION				International, Inc.
46.	澳大利亚	2016417278	2016417278	Magnetic Helical Physical Unclonable Function Measured Above Flight	02/24/2022	11/28/2016	11/28/2036	Lexmark International, Inc.
47.	澳大利亚	2016429363	2016429363	Manufacturing a Helical Physical Unclonable Function	06/16/2022	11/09/2016	11/09/2036	Lexmark International, Inc.
48.	澳大利亚	2019374707	2019374707	TONER CARTRIDGE HAVING POSITIONING FEATURES	07/14/2022	10/02/2019	10/02/2039	Lexmark International, Inc.
49.	澳大利亚	2020245315	2020245315	TAMPER-PROOF PHYSICAL UNCLONABLE FUNCTION SEALS FOR AUTHENTICATION OF BOTTLES	06/29/2023	03/19/2020	03/19/2040	Lexmark International, Inc.
50.	澳大利亚	2019364197	2019364197	TONER CARTRIDGE ELECTRICAL CONTACTS	08/17/2023	10/01/2019	10/01/2039	Lexmark International, Inc.
51.	澳大利亚	2019252560	2019252560	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/16/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
52.	澳大利亚	2019255227	2019255227	System and Methods for Changing Addresses of One or More Components	05/16/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
53.	澳大利亚	2019255638	2019255638	Methods for Restricting Read Access to Supply Chips	07/11/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
54.	奥地利	2089775	07854446.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.

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55.	奥地利	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
56.	奥地利	20874 05	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
57.	奥地利	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
58.	奥地利	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
59.	比利时	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
60.	比利时	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.

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61.	比利时	3330804	18151992.7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
62.	比利时	3588193	19168438.0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
63.	巴西	302014005837-1	302014005837-1	Laser Printer Toner Cartridge	07/26/2016	11/24/2014	11/24/2039	Lexmark International, Inc.
64.	巴西	PI0717879-4	PI0717879-4	Electrical Connectors for Toner Cartridges in an Image Forming Device	12/18/2018	10/25/2007	12/18/2028	Lexmark International, Inc.
65.	巴西	BR112018002677-8	BR1120180026778	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/24/2019	05/02/2016	05/02/2036	Lexmark International, Inc.
66.	巴西	BR1120140127646	BR1120140127646	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/03/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
67.	巴西	1120130042346	BR1120130042346	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	05/26/2020	09/08/2011	09/08/2031	Lexmark International, Inc.

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68.	巴西	11201 30042 338	20131104 233	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	09/29/2020	09/08/2011	09/08/2031	Lexmark International, Inc.
69.	巴西	PI0819 620-6	PI081962 0-6	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	09/29/2020	12/01/2008	09/29/2030	Lexmark International, Inc.
70.	巴西	BR112 01300 5528-6	BR11201 30055286	Fuser for an Electrophotographic Imaging Device	12/15/2020	11/18/2011	11/18/2031	Lexmark International, Inc.
71.	巴西	BR112 01401 2686-0	BR11201 40126860	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	12/22/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
72.	巴西	11201 40163 20-0	BR11201 40163200	CAPACITIVE TONER LEVEL SENSOR	03/09/2021	12/28/2012	12/28/2032	Lexmark International, Inc.
73.	巴西	BR112 01402 72514	BR11201 40272514	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	08/10/2021	06/19/2013	06/19/2033	Lexmark International, Inc.
74.	巴西	BR112 01402 5894-5	BR11201 40258945	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT	09/28/2021	04/26/2013	04/26/2033	Lexmark International, Inc.

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				SHUTTER				
75.	巴西	BR1120160098595	BR1120160098595	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	11/23/2021	06/02/2014	06/02/2034	Lexmark International, Inc.
76.	巴西	112014015643-3	1120140156433	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	12/07/2021	12/28/2012	12/28/2032	Lexmark International, Inc.
77.	巴西	1120140162352	BR1120140162352	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	12/21/2021	12/28/2012	12/28/2032	Lexmark International, Inc.
78.	巴西	1120150120580	BR1120150120580	A Replaceable Unit for an Image Forming Device having a Sensor for Sensing Rotational Motion of a Paddle in a Toner Reservoir of the Replaceable Unit	02/01/2022	12/17/2013	12/17/2033	Lexmark International, Inc.
79.	巴西	1120150130607	BR1120150130607	Replaceable Unit for an Image Forming Device Having a Falling Paddle for Toner Level Sensin	02/01/2022	12/17/2013	12/17/2033	Lexmark International, Inc.
80.	巴西	1120160101197	BR1120160101197	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	02/08/2022	06/02/2014	06/02/2034	Lexmark International, Inc.
81.	巴西	1120150300	BR1120150300421	Toner Cartridge having a Shutter with Bypassing Actuation	06/21/2022	05/23/2014	05/23/2034	Lexmark International, Inc.

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		421						
82.	巴西	BR112 01800 83810	BR11201 80083810	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	10/06/2022	11/30/2016	11/30/2036	Lexmark International, Inc.
83.	巴西	BR112 01600 66561	BR11201 60066561	Toner Cartridge Having Loading and Latching Features	01/17/2023	09/29/2014	09/29/2034	Lexmark International, Inc.
84.	巴西	BR112 01602 82035	11201602 82035	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	01/31/2023	05/28/2015	05/28/2035	Lexmark International, Inc.
85.	巴西	PI0718 112-4	PI071811 2-4	Electrical Connectors for Toner Cartridges in an Image Forming Device	05/16/2023	10/26/2007	10/26/2027	Lexmark International, Inc.
86.	巴西	11201 90021 230	BR11201 90021230	Magnetic Helical Physical Unclonable Function Measured Above Flight	06/27/2023	11/28/2016	11/28/2036	Lexmark International, Inc.
87.	巴西	BR112 01800 27910	BR11201 80027910	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	06/27/2023	04/26/2016	04/26/2036	Lexmark International, Inc.
88.	巴西	11202 10169 79-2	11202101 69792	A HANDHELD WAND DEVICE AND METHOD FOR SCANNING THE PHYSICAL SIGNATURE OF A	09/19/2023	03/06/2020	03/06/2040	Lexmark International, Inc.

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				PHYSICAL UNCLONABLE FUNCTION ALONG A ARBITRARY PATH				
89.	巴西	BR112 02101 82500	11202101 8250.0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	11/07/2023	04/10/2020	04/10/2040	Lexmark International, Inc.
90.	巴西	11201 70140 50-0	11201701 4050-0	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	12/19/2023	02/09/2016	02/09/2036	Lexmark International, Inc.
91.	巴西	11202 10235 744	11202102 35744	TONER CARTRIDGE HAVING POSITIONING FEATURES	06/04/2024	05/22/2020	05/22/2040	Lexmark International, Inc.
92.	巴西	11202 10077 22-7	11202100 7722-7	TONER CARTRIDGE ELECTRICAL CONTACTS	10/29/2024	10/01/2019	10/01/2039	Lexmark International, Inc.
93.	巴西	11202 10182 780	11202101 8278.0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	11/05/2024	04/10/2020	04/10/2040	Lexmark International, Inc.
94.	加拿大	27869 12	2,786,912	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/24/2013	05/27/2011	05/28/2030	Lexmark International, Inc.

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95.	加拿大	27069 61	2,706,961	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	10/01/2013	12/01/2008	11/30/2027	Lexmark International, Inc.
96.	加拿大	27928 97	2,792,897	Center-referenced Photoconductor Bearing Plate and Assembly for Electro- photographic Cartridge	01/07/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
97.	加拿大	159,61 6	20140159 616F	Laser Printer Toner Cartridge	08/11/2015	11/17/2014	08/11/2025	Lexmark International, Inc.
98.	加拿大	159,61 7	20140159 617F	Laser Printer Toner Cartridge	10/15/2015	11/17/2014	10/15/2025	Lexmark International, Inc.
99.	加拿大	161,84 2	20150161 842F	Laser Printer Toner Cartridge	11/03/2015	04/01/2015	11/03/2025	Lexmark International, Inc.
100.	加拿大	161,84 3	20150161 843F	Laser Printer Toner Cartridge	11/03/2015	04/01/2015	11/03/2025	Lexmark International, Inc.
101.	加拿大	161,84 4	20150161 844F	Laser Printer Toner Cartridge	11/03/2015	04/01/2015	11/03/2025	Lexmark International, Inc.
102.	加拿大	161,84 5	20150161 845F	Laser Printer Toner Cartridge	11/03/2015	04/01/2015	11/03/2025	Lexmark International, Inc.
103.	加拿大	28541 91	2,854,191	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	01/12/2016	11/15/2012	11/15/2032	Lexmark International, Inc.
104.	加拿大	28709 13	2,870,913	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED	01/17/2017	06/19/2013	06/19/2033	Lexmark International, Inc.

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				WITH AN IMAGE FORMING DEVICE SUPPLY ITEM				
105.	加拿大	28237 06	2,823,706	Z-Directed Capacitor Components for Printed Circuit Boards	03/07/2017	01/21/2011	01/21/2031	Lexmark International, Inc.
106.	加拿大	28540 15	2,854,015	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	05/09/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
107.	加拿大	27493 81	2,749,381	Air Duct and Toner Cartridge Using Same	06/20/2017	04/07/2010	04/07/2030	Lexmark International, Inc.
108.	加拿大	28515 87	2,851,587	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	06/27/2017	09/07/2012	09/07/2032	Lexmark International, Inc.
109.	加拿大	29335 37	2,933,537	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	07/11/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
110.	加拿大	28922 48	2,892,248	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A FALLING PADDLE FOR TONER LEVEL SENSING	09/05/2017	12/17/2013	12/17/2033	Lexmark International, Inc.
111.	加拿大	28543 53	2,854,353	TONER CARTRIDGE HAVING A SHUTTER LOCK MECHANISM	09/12/2017	11/15/2012	11/15/2032	Lexmark International, Inc.

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112.	加拿大	28647 31	2,864,731	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR REDUCING RADIATED EMISSIONS	09/12/2017	03/28/2013	03/28/2033	Lexmark International, Inc.
113.	加拿大	28684 10	2,868,410	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	09/12/2017	04/26/2013	04/26/2033	Lexmark International, Inc.
114.	加拿大	29109 50	2,910,950	TONER CARTRIDGE HAVING A SHUTTER BYPASS	10/17/2017	05/23/2014	05/23/2034	Lexmark International, Inc.
115.	加拿大	28540 12	2,854,012	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	10/24/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
116.	加拿大	28543 70	2,854,370	TONER DELIVERY SYSTEM FOR A SHAKE-FREE TONER CARTRIDGE	12/12/2017	12/04/2012	12/04/2032	Lexmark International, Inc.
117.	加拿大	28608 32	2,860,832	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	12/12/2017	01/11/2013	01/11/2033	Lexmark International, Inc.
118.	加拿大	28083 16	2,808,316	Fuser for an Electrophotographic Imaging Device	12/19/2017	11/18/2011	11/18/2031	Lexmark International, Inc.
119.	加拿大	29270 91	2,927,091	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	01/02/2018	06/02/2014	06/02/2034	Lexmark International, Inc.

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120.	加拿大	2892263	2,892,263	A Replaceable Unit for an Image Forming Device having a Sensor for Sensing Rotational Motion of a Paddle in a Toner Reservoir of the Replaceable Unit	01/09/2018	12/17/2013	12/17/2033	Lexmark International, Inc.
121.	加拿大	2923632	2,923,632	Toner Cartridge Having Loading and Latching Features	01/23/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
122.	加拿大	2807125	2,807,125	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	02/27/2018	09/08/2011	09/08/2031	Lexmark International, Inc.
123.	加拿大	2910823	2,910,823	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	09/11/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
124.	加拿大	2912112	2,912,112	Venting System for a Toner Cartridge for Use with an Image Forming Device	09/11/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
125.	加拿大	2807323	2,807,323	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	09/25/2018	09/08/2011	09/08/2031	Lexmark International, Inc.
126.	加拿大	2927078	2,927,078	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	10/16/2018	06/02/2014	06/02/2034	Lexmark International, Inc.

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127.	加拿大	178,596	178,596	TONER CARTRIDGE	11/22/2018	12/07/2017	11/22/2028	Lexmark International, Inc.
128.	加拿大	184,421	184,421	TONER CARTRIDGE	11/22/2018	12/07/2017	11/22/2028	Lexmark International, Inc.
129.	加拿大	184,422	184,422	TONER CARTRIDGE	11/22/2018	12/07/2017	11/22/2028	Lexmark International, Inc.
130.	加拿大	2858617	2,858,617	CAPACITIVE TONER LEVEL SENSOR	01/15/2019	12/28/2012	12/28/2032	Lexmark International, Inc.
131.	加拿大	2941750	2,941,750	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	08/20/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
132.	加拿大	2949458	2,949,458	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/24/2019	05/28/2015	05/28/2035	Lexmark International, Inc.
133.	加拿大	3033279	3,033,279	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	03/24/2020	05/28/2015	05/28/2035	Lexmark International, Inc.
134.	加拿大	3004180	3,004,180	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	04/28/2020	11/30/2016	11/30/2036	Lexmark International, Inc.
135.	加拿大	29960	2,996,030	Replaceable Unit for an Electrophotographic Image Forming	05/05/2020	04/26/2016	04/26/2036	Lexmark

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		30		Device Having Positioning Features for Electrical Contacts				International, Inc.
136.	加拿大	3039633	3,039,633	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/14/2020	04/08/2019	04/08/2039	Lexmark International, Inc.
137.	加拿大	3039872	3,039,872	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	09/29/2020	04/09/2019	04/09/2039	Lexmark International, Inc.
138.	加拿大	2972153	2,972,153	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	10/27/2020	02/09/2016	02/09/2036	Lexmark International, Inc.
139.	加拿大	2994105	2,994,105	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	02/16/2021	05/02/2016	05/02/2036	Lexmark International, Inc.
140.	加拿大	3039630	3,039,630	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	04/20/2021	04/08/2019	04/08/2039	Lexmark International, Inc.
141.	加拿大	2858392	2858392	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	11/16/2021	12/28/2012	12/28/2032	Lexmark International, Inc.

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142.	加拿大	28583 96	2858396	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	11/16/2021	12/28/2012	12/28/2032	Lexmark International, Inc.
143.	加拿大	19064 3	190643	TONER CARTRIDGE	01/17/2022	10/16/2019	10/16/2034	Lexmark International, Inc.
144.	加拿大	20359 7	203597	TONER CARTRIDGE	01/17/2022	10/16/2019	10/16/2034	Lexmark International, Inc.
145.	加拿大	30042 56	3,004,256	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	02/01/2022	12/01/2015	12/01/2035	Lexmark International, Inc.
146.	加拿大	19696 4	196964	Toner Cartridge	03/30/2022	07/15/2020	07/15/2035	Lexmark International, Inc.
147.	加拿大	19696 5	196965	Toner Cartridge	03/30/2022	07/15/2020	07/15/2035	Lexmark International, Inc.
148.	加拿大	21048 6	210486	TONER CARTRIDGE	05/02/2022	04/17/2020	04/17/2035	Lexmark International, Inc.
149.	加拿大	28920 46	2,892,046	Fuser Assembly and Method for Controlling Fuser Operations Based upon Fuser Component Attributes	06/21/2022	10/17/2013	10/17/2033	Lexmark International, Inc.
150.	加拿大	30273 62	3,027,362	Manufacturing a Helical Physical Unclonable Function	09/06/2022	11/09/2016	11/09/2036	Lexmark International, Inc.

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151.	加拿大	19468 2	194682	TONER CARTRIDGE	09/12/2022	04/17/2020	04/17/2035	Lexmark International, Inc.
152.	加拿大	21047 6	210476	TONER CARTRIDGE	09/12/2022	04/17/2020	04/17/2035	Lexmark International, Inc.
153.	加拿大	21047 7	210477	TONER CARTRIDGE	09/12/2022	04/17/2020	04/17/2035	Lexmark International, Inc.
154.	加拿大	31184 26	3118426	TONER CARTRIDGE HAVING POSITIONING FEATURES	12/06/2022	10/02/2019	10/02/2039	Lexmark International, Inc.
155.	加拿大	30686 95	3068695	TONER CARTRIDGE HAVING A POSITIONING BOSS	08/08/2023	01/16/2020	01/16/2040	Lexmark International, Inc.
156.	加拿大	31121 92	3112192	TONER CONTAINER HAVING A COMMON INPUT GEAR FOR A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER	10/31/2023	09/11/2019	09/11/2039	Lexmark International, Inc.
157.	加拿大	30571 99	3057199	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	12/12/2023	04/11/2018	04/11/2038	Lexmark International, Inc.
158.	加拿大	30273 63	3027363	Magnetic Helical Physical Unclonable Function Measured Above Flight	01/16/2024	11/28/2016	11/28/2036	Lexmark International, Inc.
159.	加拿大	21945 0	219450	TONER CONTAINER	10/29/2024	02/23/2023	02/23/2038	Lexmark International, Inc.
160.	加拿大	23159	231596	TONER CONTAINER	10/29/2024	02/23/2023	02/23/2038	Lexmark

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		6						International, Inc.
161.	加拿大	23159 7	231597	TONER CONTAINER	10/29/2024	02/23/2023	02/23/2038	Lexmark International, Inc.
162.	加拿大	23159 8	231598	TONER CONTAINER	10/29/2024	02/23/2023	02/23/2038	Lexmark International, Inc.
163.	加拿大	23159 9	231599	TONER CONTAINER	10/29/2024	02/23/2023	02/23/2038	Lexmark International, Inc.
164.	加拿大	21944 9	219449	TONER CONTAINER	01/03/2025	02/23/2023	02/23/2038	Lexmark International, Inc.
165.	智利	50297	577-2010	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	10/08/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
166.	智利	54884	2014- 01691	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	07/21/2017	12/28/2012	12/28/2032	Lexmark International, Inc.
167.	智利	55674	2014- 01369	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	02/05/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
168.	智利	56862	2014- 01370	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	01/02/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
169.	智利	57491	2016- 00989	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	03/29/2019	06/02/2014	06/02/2034	Lexmark International, Inc.

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170.	智利	57489	2016-00589	Toner Cartridge Having Loading and Latching Features	04/17/2019	09/29/2014	09/29/2034	Lexmark International, Inc.
171.	智利	57433	2014-02867	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	05/02/2019	04/26/2013	04/26/2033	Lexmark International, Inc.
172.	智利	57599	2014-03089	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	05/15/2019	06/19/2013	06/19/2033	Lexmark International, Inc.
173.	智利	58380	2016-02898	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	12/10/2019	05/28/2015	05/28/2035	Lexmark International, Inc.
174.	智利	59538	2015-03209	Toner Cartridge having a Shutter with Bypassing Actuation	02/28/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
175.	智利	59734	2016-00848	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	03/12/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
176.	智利	59793	2017-02030	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	05/29/2020	02/09/2016	02/09/2036	Lexmark International, Inc.

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177.	智利	60054	2018-01117	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	07/17/2020	11/30/2016	11/30/2036	Lexmark International, Inc.
178.	智利	62093	2014-01687	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	04/15/2021	12/28/2012	12/28/2032	Lexmark International, Inc.
179.	智利	63059	2018-00219	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	05/31/2021	05/02/2016	05/02/2036	Lexmark International, Inc.
180.	智利	63062	2018-00477	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	05/31/2021	04/26/2016	04/26/2036	Lexmark International, Inc.
181.	中国	200780045521.7	200780045521.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	07/04/2012	10/25/2007	10/25/2027	Lexmark International, Inc.
182.	中国	101563656	200780045541.4	Electrical Connectors for Toner Cartridges in an Image Forming Device	02/20/2013	10/26/2007	10/26/2027	Lexmark International, Inc.
183.	中国	200880118530.9	200880118530.9	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	08/21/2013	12/01/2008	12/01/2028	Lexmark International, Inc.

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184.	中国	10274 1760	20118000 8094.1	Tubular skiving seal for rotary toner metering mechanism	12/25/2013	05/27/2011	05/27/2031	Lexmark International, Inc.
185.	中国	10290 6644	20118002 5032.1	Center-referenced Photoconductor Bearing Plate and Assembly for Electro-photographic Cartridge	06/04/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
186.	中国	ZL201 53009 11772	20153009 1177.2	Laser Printer Toner Cartridge	10/14/2015	04/09/2015	04/09/2025	Lexmark International, Inc.
187.	中国	20121 04989 40.9	20121049 8940.9	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	11/04/2015	11/29/2012	11/29/2032	Lexmark International, Inc.
188.	中国	20118 00415 96.4	20118004 1596.4	An Integrated Circuit Including a Programmable Logic Analyzer with Enhanced Analyzing and Debugging Capabilities and a Method Thereof	11/25/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
189.	中国	10306 9289	20118004 0112.4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	01/20/2016	09/08/2011	09/08/2031	Lexmark International, Inc.
190.	中国	10331 4648	20118006 5362.3	Z-Directed Capacitor Components for Printed Circuit Boards	03/16/2016	01/21/2011	01/21/2031	Lexmark International, Inc.

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191.	中国	201280024156.2	201280024156.2	Multiple Stiffness Seal for Imaging Component Surfaces	03/30/2016	05/16/2012	05/16/2032	Lexmark International, Inc.
192.	中国	103314650	201180065356.8	Z-Directed Delay Line Components for Printed Circuit Boards	05/25/2016	01/21/2011	01/21/2031	Lexmark International, Inc.
193.	中国	ZL201280041888.2	201280041888.2	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	06/01/2016	08/24/2012	08/24/2032	Lexmark International, Inc.
194.	中国	104380212	201280065546.4	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	07/13/2016	11/15/2012	11/15/2032	Lexmark International, Inc.
195.	中国	103221889	201180044158.3	Fuser for an electrophotographic imaging device	08/24/2016	11/18/2011	11/18/2031	Lexmark International, Inc.
196.	中国	103828492	201280047549.5	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	10/26/2016	10/22/2012	10/22/2032	Lexmark International, Inc.
197.	中国	104412456	201380033699.5	Retainer assembly having positioning features for processing circuitry used with an image forming device supply item	11/23/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
198.	中国	104024958	201280065271.4	TONER DELIVERY SYSTEM FOR A SHAKE-FREE TONER CARTRIDGE	03/08/2017	12/04/2012	12/04/2032	Lexmark International, Inc.
199.	中国	104204963	201380015280.7	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	03/08/2017	03/22/2013	03/22/2033	Lexmark International, Inc.

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200.	中国	10420 6029	20138001 7743.3	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENT	03/08/2017	03/28/2013	03/28/2033	Lexmark International, Inc.
201.	中国	10401 1603	20128006 4617.9	CAPACITIVE TONER LEVEL SENSOR	03/15/2017	12/28/2012	12/28/2032	Lexmark International, Inc.
202.	中国	ZL201 28004 1891.4	20128004 1891.4	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	03/15/2017	08/24/2012	08/24/2032	Lexmark International, Inc.
203.	中国	20128 00654 35.3	20128006 5435.3	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	08/04/2017	12/28/2012	12/28/2032	Lexmark International, Inc.
204.	中国	20138 00053 56.8	20138000 53568	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	09/12/2017	01/11/2013	01/11/2033	Lexmark International, Inc.
205.	中国	10576 4698	20148006 3653.2	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	09/19/2017	06/02/2014	06/02/2034	Lexmark International, Inc.
206.	中国	ZL201 28004 1949.5	20128004 1949.5	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/19/2017	08/24/2012	08/24/2032	Lexmark International, Inc.

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207.	中国	20128 00652 16.5	20128006 5216.5	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	12/19/2017	12/28/2012	12/28/2032	Lexmark International, Inc.
208.	中国	10385 8066	20128004 7691X	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	01/02/2018	09/24/2012	09/24/2032	Lexmark International, Inc.
209.	中国	20128 00655 24.8	20128006 5524.8	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	04/27/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
210.	中国	ZL201 38003 2551. X	20138003 2551.X	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	05/18/2018	06/19/2013	06/19/2033	Lexmark International, Inc.
211.	中国	ZL201 48003 3361.4	20148003 33614	Heat Transfer System for a Fuser Assembly	08/28/2018	06/13/2014	06/13/2034	Lexmark International, Inc.
212.	中国	ZL201 73064 8432.8	20173064 84328	TONER CARTRIDGE	08/28/2018	12/18/2017	12/18/2027	Lexmark International, Inc.
213.	中国	20128 00654 36.8	20128654 36	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	10/16/2018	11/15/2012	11/15/2032	Lexmark International, Inc.

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214.	中国	ZL201 61026 6472.0	20161266 472	Z-directed delay line component for printed circuit board (PCB)	11/13/2018	01/21/2011	01/21/2031	Lexmark International, Inc.
215.	中国	ZL201 38006 6269.3	20138006 6269.3	Fuser Assembly and Method for Controlling Fuser Operations Based upon Fuser Component Attributes	11/16/2018	10/17/2013	10/17/2033	Lexmark International, Inc.
216.	中国	ZL201 21053 6025.4	20121053 6025.4	Toner cartridge having pivoting exit port cover	11/30/2018	12/12/2012	12/12/2032	Lexmark International, Inc.
217.	中国	ZL201 38002 2840.1	20138228 40	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	12/28/2018	04/26/2013	04/26/2033	Lexmark International, Inc.
218.	中国	ZL201 31014 4460.7	20131144 460	Shutter assembly for a toner container	03/26/2019	04/24/2013	04/24/2033	Lexmark International, Inc.
219.	中国	10606 8504	20158115 90	Systems for Setting the Address of a Module	04/05/2019	10/16/2015	10/16/2035	Lexmark International, Inc.
220.	中国	ZL201 31015 3920.2	20131153 920	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	04/16/2019	04/28/2013	04/28/2033	Lexmark International, Inc.
221.	中国	ZL201 48003	20148003 06138	Toner Cartridge having a Shutter with Bypassing Actuation	05/10/2019	05/23/2014	05/23/2034	Lexmark International, Inc.

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		0613.8						
222.	中国	20150811267.3	2015811267	Methods for Setting the Address of a Module	06/07/2019	10/16/2015	10/16/2035	Lexmark International, Inc.
223.	中国	106104508	2015811838.3	Methods and Apparatus for Setting the Address of a Module Using a Clock	07/09/2019	10/16/2015	10/16/2035	Lexmark International, Inc.
224.	中国	ZL2015 800294760	2015829476	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	08/16/2019	05/28/2015	05/28/2035	Lexmark International, Inc.
225.	中国	ZL201410759377.5	20141759377	Toner Cartridge Having an Alignment Member for Aligning with a Developer Unit in an Electrophotographic Image Forming Device	08/16/2019	12/11/2014	12/11/2034	Lexmark International, Inc.
226.	中国	ZL201580016447	2015816447	Toner level sensing for a replaceable unit of an image forming device	08/16/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
227.	中国	ZL201480033547X	201480033547X	Venting System for a Toner Cartridge for Use with an Image Forming Device	08/20/2019	06/02/2014	06/02/2034	Lexmark International, Inc.
228.	中国	ZL201610453482.5	20161453482	Toner cartridge for use in image forming device	10/22/2019	11/15/2012	11/15/2032	Lexmark International, Inc.

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229.	中国	20158 00273 10.5	20158002 7310.5	Drive Coupler	10/25/2019	05/18/2015	05/18/2035	Lexmark International, Inc.
230.	中国	ZL201 48006 3654.7	20148636 54	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	10/25/2019	06/02/2014	06/02/2034	Lexmark International, Inc.
231.	中国	ZL201 51062 7721. X	20151062 7721.X	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	10/25/2019	09/28/2015	09/28/2035	Lexmark International, Inc.
232.	中国	ZL201 48005 5174.6	20148005 5174.6	Toner Cartridge Having Loading and Latching Features	11/05/2019	09/29/2014	09/29/2034	Lexmark International, Inc.
233.	中国	ZL201 68000 5311.4	20168000 53114	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	12/10/2019	02/09/2016	02/09/2036	Lexmark International, Inc.
234.	中国	ZL201 51 05517 019	20151551 701	Toner Cartridge Having a Shutter Lock Mechanism	02/07/2020	09/01/2015	09/01/2035	Lexmark International, Inc.
235.	中国	ZL201 71011	20171112 083	For electrophotographic image forming device of the replaceable unit controlling	02/18/2020	06/02/2014	06/02/2034	Lexmark International, Inc.

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		2083.7		position of characteristic				
236.	中国	ZL201680087595.6	201680087595.6	Manufacturing a Helical Physical Unclonable Function	04/24/2020	11/09/2016	11/09/2036	Lexmark International, Inc.
237.	中国	ZL201710202875.3	201710202875.3	CAPACITIVE TONER LEVEL SENSOR	06/05/2020	12/28/2012	12/28/2032	Lexmark International, Inc.
238.	中国	305860022	2019305661803	TONER CARTRIDGE	06/19/2020	10/17/2019	10/17/2029	Lexmark International, Inc.
239.	中国	ZL2020301657110	2020301657110	TONER CARTRIDGE	09/18/2020	04/21/2020	04/21/2030	Lexmark International, Inc.
240.	中国	106647201	201611030779.7	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	11/10/2020	06/19/2013	06/19/2033	Lexmark International, Inc.
241.	中国	108027582	2016800538079	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	12/11/2020	04/26/2016	04/26/2036	Lexmark International, Inc.
242.	中国	201680047048.5	201680047048.5	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION	12/11/2020	05/02/2016	05/02/2036	Lexmark International, Inc.

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				FEEDBACK TO AN IMAGE FORMING DEVICE				
243.	中国	11037 6863	20191028 7357.5	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	12/18/2020	04/11/2019	04/11/2039	Lexmark International, Inc.
244.	中国	10829 2114B	20168006 7035.4	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	01/05/2021	11/30/2016	11/30/2036	Lexmark International, Inc.
245.	中国	CN306 26784 1 S	20203039 4172.8	Toner Cartridge	01/05/2021	07/20/2020	07/20/2030	Lexmark International, Inc.
246.	中国	10836 9393	20158008 4924.7	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	02/09/2021	12/01/2015	12/01/2035	Lexmark International, Inc.
247.	中国	ZL 20191 03001 969	20191030 0196.9	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/16/2021	04/15/2019	04/15/2039	Lexmark International, Inc.
248.	中国	10842 7252	20181003 1233.6	TONER AGITATOR ASSEMBLY	07/16/2021	01/12/2018	01/12/2038	Lexmark International, Inc.
249.	中国	10720 9811	20168097 97	Systems and Methods for Asynchronous Toggling of I2C Data Line	10/12/2021	05/25/2016	05/25/2036	Lexmark International, Inc.

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250.	中国	11060 3493	20188002 9912.8	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	12/10/2021	04/11/2018	04/11/2038	Lexmark International, Inc.
251.	中国	ZL 20168 00875 335	20168008 7533.5	Magnetic Helical Physical Unclonable Function Measured Above Flight	04/08/2022	11/28/2016	11/28/2036	Lexmark International, Inc.
252.	中国	11087 9514B	20191117 16624	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	07/01/2022	06/19/2013	06/19/2033	Lexmark International, Inc.
253.	中国	ZL201 98006 66935	20198006 66935	TONER CONTAINER HAVING A COMMON INPUT GEAR FOR A TONER AGITATOR ASSEMBLY AND AN ENCODED MEMBER	08/09/2022	09/11/2019	09/11/2039	Lexmark International, Inc.
254.	中国	CN110 72718 9B	20191111 48804	Container for Holding Toner	08/30/2022	12/28/2012	12/28/2032	Lexmark International, Inc.
255.	中国	ZL 20201 00784 527	20201007 8452.7	TONER CARTRIDGE HAVING A POSITIONING BOSS	01/06/2023	02/03/2020	02/03/2040	Lexmark International, Inc.
256.	中国	20198 00389 684	20198003 89684	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	10/03/2023	04/11/2019	04/11/2039	Lexmark International, Inc.

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257.	中国	20208 00126 499	20208001 26499	HAIR IRON HAVING CERAMIC HEATER	01/12/2024	02/06/2020	02/06/2040	Lexmark International, Inc.
258.	中国	20201 00227 326	20201002 2732.6	TONER CARTRIDGE HAVING POSITIONING FEATURES	02/09/2024	01/09/2020	01/09/2040	Lexmark International, Inc.
259.	中国	20208 00207 299	20208002 07299	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	02/09/2024	03/17/2020	03/17/2040	Lexmark International, Inc.
260.	中国	11390 6352	20208004 08156	TONER CARTRIDGE HAVING POSITIONING FEATURES	04/09/2024	05/22/2020	05/22/2040	Lexmark International, Inc.
261.	中国	20208 00249 997	20208002 49997	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	04/30/2024	04/10/2020	04/10/2040	Lexmark International, Inc.
262.	中国	20198 00258 584	20198002 58584	Methods for Restricting Read Access to Supply Chips	05/10/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
263.	中国	20198 00395 280	20198003 95280	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/24/2024	04/11/2019	04/11/2039	Lexmark International, Inc.

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264.	中国	20198 00879 984	20198008 7998.4	An ink powder box with locating feature	07/02/2024	10/02/2019	10/02/2039	Lexmark International, Inc.
265.	中国	20208 00337 095	20208003 37095	TONER CARTRIDGE ELECTRICAL CONTACTS	07/05/2024	05/01/2020	05/01/2040	Lexmark International, Inc.
266.	中国	20198 00692 605	20198006 92605	TONER CARTRIDGE ELECTRICAL CONTACTS	07/12/2024	10/01/2019	10/01/2039	Lexmark International, Inc.
267.	中国	11364 6701	20208002 52487	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	07/30/2024	04/10/2020	04/10/2040	Lexmark International, Inc.
268.	中国	20191 02924 44	20191029 2444.X	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	08/20/2024	04/12/2019	04/12/2039	Lexmark International, Inc.
269.	中国	20233 01155 955	20233011 55955	TONER CONTAINER	09/27/2024	03/14/2023	03/13/2038	Lexmark International, Inc.
270.	中国	20243 00999 299	20243009 9929.9	TONER CONTAINER	01/07/2025	02/28/2024	02/27/2039	Lexmark International, Inc.

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271.	丹麦	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
272.	丹麦	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
273.	丹麦	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
274.	丹麦	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
275.	欧洲专利 局	19919 11	06771993 .0	PLASTICIZED PHOTOCONDUCTOR	08/14/2013	06/02/2006	06/02/2026	Lexmark International, Inc.
276.	欧洲专利 局	50201 49023 02318	13177017 .4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
277.	欧洲专利 局	50201 49023 25100	11787505 .4	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/17/2014	05/27/2011	05/27/2031	Lexmark International, Inc.
278.	欧洲专利 局	21767 11B	08796634 .7	POLYESTER RESIN TONER PRODUCED BY EMULSION	09/17/2014	07/25/2008	07/25/2028	Lexmark International, Inc.

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				AGGREGATION				
279.	欧洲专利局	50201 59023 26212	11801458 .8	CENTER-REFERENCED PHOTOCONDUCTOR BEARING PLATE	11/19/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
280.	欧洲专利局	50201 59023 49592	08855047 .0	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	02/18/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
281.	欧洲专利局	27106 49B	12785838 .9	Multiple Stiffness Seal for Imaging Component Surfaces	03/18/2015	05/16/2012	05/16/2032	Lexmark International, Inc.
282.	欧洲专利局	20897 75B	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
283.	欧洲专利局	26143 80	11824099 .3	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	08/19/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
284.	欧洲专利局	26143 81	11824094 .4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	11/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.

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285.	欧洲专利局	28652 50B	13806445 .6	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	07/20/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
286.	欧洲专利局	26539 32B	13161623 .7	Toner agitator system for a replaceable unit for an image forming device	09/14/2016	03/28/2013	03/28/2033	Lexmark International, Inc.
287.	欧洲专利局	27521 00B	12827212 .7	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	10/26/2016	08/24/2012	08/24/2032	Lexmark International, Inc.
288.	欧洲专利局	27999 36B	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
289.	欧洲专利局	30070 09B	15186003 .8	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	02/01/2017	09/21/2015	09/21/2035	Lexmark International, Inc.
290.	欧洲专利局	28370 68B	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
291.	欧洲专利局	26106 81B	12194280 .9	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	03/15/2017	11/26/2012	11/26/2032	Lexmark International, Inc.

序号	国家/地区	专利号	申请号	专利名称	授权日	申请日	失效日	权利人
292.	欧洲专利局	2087405B	07863503.4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
293.	欧洲专利局	2660659B	13161399.4	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	05/17/2017	03/27/2013	03/27/2033	Lexmark International, Inc.
294.	欧洲专利局	2417495B	10762337.3	TONER CARTRIDGE WITH AN AIR DUCT	06/14/2017	04/07/2010	04/07/2030	Lexmark International, Inc.
295.	欧洲专利局	2798408B	12862530.8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
296.	欧洲专利局	2752102B	12827168.1	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	03/21/2018	08/24/2012	08/24/2032	Lexmark International, Inc.
297.	欧洲专利局	2798411	12863609.9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
298.	欧洲专利局	2780765	11827758.1	FUSER FOR AN ELECTROPHOTGRAPHIC IMAGING DEVICE	06/27/2018	11/18/2011	11/18/2031	Lexmark International, Inc.
299.	欧洲专利局	2772124B	12844428.8	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	06/27/2018	10/22/2012	10/22/2032	Lexmark International, Inc.

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300.	欧洲专利局	2754062	12830795.6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
301.	欧洲专利局	3092573	15801525.5	Methods for Setting the Address of a Module	08/01/2018	10/16/2015	10/16/2035	Lexmark International, Inc.
302.	欧洲专利局	2798410B	12863285.8	CAPACITIVE TONER LEVEL SENSOR	08/01/2018	12/28/2012	12/28/2032	Lexmark International, Inc.
303.	欧洲专利局	3074822B	14863744.0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
304.	欧洲专利局	3144732B	16173922.2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
305.	欧洲专利局	2657789B	13165057.4	Shutter assembly for a toner container	08/29/2018	04/24/2013	04/24/2033	Lexmark International, Inc.
306.	欧洲专利局	3130965B	16174906.4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
307.	欧洲专利局	2666341B	11856199.2	Z-Directed Capacitor Components for Printed Circuit Boards	11/21/2018	01/21/2011	01/21/2031	Lexmark International, Inc.

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	局							
308.	欧洲专利局	27613 92B	12836913 .9	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	11/28/2018	09/24/2012	09/24/2032	Lexmark International, Inc.
309.	欧洲专利局	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
310.	欧洲专利局	31822 10B	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
311.	欧洲专利局	30085 21	14810582 .8	Heat Transfer System for a Fuser Assembly	03/13/2019	06/13/2014	06/13/2034	Lexmark International, Inc.
312.	欧洲专利局	28029 39B	13735627 .5	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	05/22/2019	01/11/2013	01/11/2033	Lexmark International, Inc.
313.	欧洲专利局	28450 58	13785169 .7	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	06/12/2019	04/26/2013	04/26/2033	Lexmark International, Inc.
314.	欧洲专利局	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.

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				POSITIONING A MAGNETIC SENSOR				
315.	欧洲专利局	3304381	16804030.1	Systems and Methods for Asynchronous Toggling of I2C Data Line	07/17/2019	05/25/2016	05/25/2036	Lexmark International, Inc.
316.	欧洲专利局	3392717B	18167067.0	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/07/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
317.	欧洲专利局	3123249B	15767847.5	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	08/28/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
318.	欧洲专利局	2832195B	13767843.9	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENT	09/04/2019	03/28/2013	03/28/2033	Lexmark International, Inc.
319.	欧洲专利局	2832194B	13767275.4	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING DIFFERENT DIELECTRIC REGIONS	09/11/2019	03/28/2013	03/28/2033	Lexmark International, Inc.
320.	欧洲专利局	3346340B	18152015.6	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	10/16/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
321.	欧洲专利局	2828712B	13764584.2	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	11/13/2019	03/22/2013	03/22/2033	Lexmark International, Inc.

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322.	欧洲专利局	2610680B	12192105.0	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	01/08/2020	11/29/2012	11/29/2032	Lexmark International, Inc.
323.	欧洲专利局	2798405B	12863459.9	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	01/08/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
324.	欧洲专利局	2832196B	13769697.7	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR CONTROLLING TRANSMISSION LINE IMPEDANCE	03/04/2020	03/28/2013	03/28/2033	Lexmark International, Inc.
325.	欧洲专利局	3410223	18167583.6	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	03/11/2020	04/16/2018	04/16/2038	Lexmark International, Inc.
326.	欧洲专利局	3071414B	14864468.5	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	04/22/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
327.	欧洲专利局	3506019	19156668.6	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	05/20/2020	04/26/2013	04/26/2033	Lexmark International, Inc.
328.	欧洲专利局	2952968	15168520.3	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/27/2020	05/20/2015	05/20/2035	Lexmark International, Inc.

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329.	欧洲专利局	3092575	15788281.2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
330.	欧洲专利局	2751830	12827460.2	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/30/2020	08/24/2012	08/24/2032	Lexmark International, Inc.
331.	欧洲专利局	3004988	14804661.8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
332.	欧洲专利局	3007008	15183146.8	Toner Cartridge Having a Shutter Lock Mechanism	10/07/2020	08/31/2015	08/31/2035	Lexmark International, Inc.
333.	欧洲专利局	3330804	18151992.7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
334.	欧洲专利局	3384349	15909908.4	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/30/2020	12/01/2015	12/01/2035	Lexmark International, Inc.
335.	欧洲专利局	3149601	15797200.1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
336.	欧洲专利局	3538368	16920996.2	Manufacturing a Helical Physical Unclonable Function	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
337.	欧洲专利局	3680728	19219586.5	TONER CARTRIDGE HAVING POSITIONING FEATURES	03/31/2021	12/24/2019	12/24/2039	Lexmark International, Inc.

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338.	欧洲专利局	3147720	16190078.2	NOTCHED END SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	04/21/2021	09/22/2016	09/22/2036	Lexmark International, Inc.
339.	欧洲专利局	3663859	19220228.1	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	04/21/2021	04/16/2018	04/16/2038	Lexmark International, Inc.
340.	欧洲专利局	3722882	20168131.9	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	05/12/2021	04/06/2020	04/06/2040	Lexmark International, Inc.
341.	欧洲专利局	3553683	19168904.1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
342.	欧洲专利局	3494511	16911783.5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
343.	欧洲专利局	3748434	20176276.2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
344.	欧洲专利局	3680721	20153406.2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
345.	欧洲专利局	3364253	17207369.4	TONER AGITATOR ASSEMBLY	04/06/2022	12/14/2017	12/14/2037	Lexmark International, Inc.

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346.	欧洲专利局	3557431	19169173.2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
347.	欧洲专利局	3644127	19203783.6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
348.	欧洲专利局	3588193	19168438.0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
349.	欧洲专利局	3693810	19207086.0	TONER CARTRIDGE HAVING A POSITIONING BOSS	07/27/2022	11/05/2019	11/05/2039	Lexmark International, Inc.
350.	欧洲专利局	3008522	14811592.6	Venting System for a Toner Cartridge for Use with an Image Forming Device	10/11/2023	06/02/2014	06/02/2034	Lexmark International, Inc.
351.	欧洲专利局	3168936	16203943.2	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/13/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
352.	欧洲专利局	3781957	19789107.0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
353.	欧洲专利局	3942370	20778396.0	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO	04/24/2024	03/17/2020	03/17/2040	Lexmark International, Inc.

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				THE ENCODED MEMBER				
354.	欧洲专利局	3776357	19785487.0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
355.	欧洲专利局	3070788	16152318.8	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	05/29/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
356.	欧洲专利局	3650945	19206533.2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
357.	欧洲专利局	3489758	19150213.7	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	10/09/2024	12/05/2016	12/05/2036	Lexmark International, Inc.
358.	欧洲专利局	4063970	22172816.5	TONER CARTRIDGE ELECTRICAL CONTACTS	11/27/2024	10/17/2019	10/17/2039	Lexmark International, Inc.
359.	欧洲专利局	3722881	20168128.5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.

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360.	France	19919 11	06771993 .0	PLASTICIZED PHOTOCONDUCTOR	08/14/2013	06/02/2006	06/03/2025	Lexmark International, Inc.
361.	法国	26539 36	13177017 .4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
362.	法国	21767 11	08796634 .7	POLYESTER RESIN TONER PRODUCED BY EMULSION AGGREGATION	09/17/2014	07/25/2008	07/25/2028	Lexmark International, Inc.
363.	法国	25774 03	11787505 .4	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/17/2014	05/27/2011	05/27/2031	Lexmark International, Inc.
364.	法国	25889 22	11801458 .8	CENTER-REFERENCED PHOTOCONDUCTOR BEARING PLATE	11/19/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
365.	法国	22231 89	08855047 .0	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	02/18/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
366.	法国	27106 49	12785838 .9	Multiple Stiffness Seal for Imaging Component Surfaces	03/18/2015	05/16/2012	05/16/2032	Lexmark International, Inc.
367.	法国	20897 75	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
368.	法国	26143 80	11824099 .3	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING	08/19/2015	09/08/2011	09/08/2031	Lexmark International, Inc.

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				CAPABILITIES AND METHOD				
369.	法国	26143 81	11824094 4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	11/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
370.	法国	28652 50	13806445 .6	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	07/20/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
371.	法国	26539 32	13161623 .7	Toner agitator system for a replaceable unit for an image forming device	09/14/2016	03/28/2013	03/28/2033	Lexmark International, Inc.
372.	法国	27521 00	12827212 .7	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	10/26/2016	08/24/2012	08/24/2032	Lexmark International, Inc.
373.	法国	27999 36	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
374.	法国	30070 09	15186003 .8	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	02/01/2017	09/21/2015	09/21/2035	Lexmark International, Inc.

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375.	法国	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
376.	法国	26106 81	12194280 .9	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	03/15/2017	11/26/2012	11/26/2032	Lexmark International, Inc.
377.	法国	20874 05	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
378.	法国	26606 59	13161399 .4	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	05/17/2017	03/27/2013	03/27/2033	Lexmark International, Inc.
379.	法国	24174 95	10762337 .3	TONER CARTRIDGE WITH AN AIR DUCT	06/14/2017	04/07/2010	04/07/2030	Lexmark International, Inc.
380.	法国	27984 08	12862530 .8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
381.	法国	27521 02	12827168 .1	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	03/21/2018	08/24/2012	08/24/2032	Lexmark International, Inc.
382.	法国	27984 11	12863609 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.

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383.	法国	27807 65	11827758 .1	FUSER FOR AN ELECTROPHOTGRAPHIC IMAGING DEVICE	06/27/2018	11/18/2011	11/18/2031	Lexmark International, Inc.
384.	法国	27721 24B	12844428 .8	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	06/27/2018	10/22/2012	10/22/2032	Lexmark International, Inc.
385.	法国	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
386.	法国	30748 22	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
387.	法国	30925 73	15801525 .5	Methods for Setting the Address of a Module	08/01/2018	10/16/2015	10/16/2035	Lexmark International, Inc.
388.	法国	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
389.	法国	27984 10B	12863285 .8	CAPACITIVE TONER LEVEL SENSOR	08/01/2018	12/28/2012	12/28/2032	Lexmark International, Inc.
390.	法国	26577 89B	13165057 .4	Shutter assembly for a toner container	08/29/2018	04/24/2013	04/24/2033	Lexmark International, Inc.

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391.	法国	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
392.	法国	26663 41	11856199 .2	Z-Directed Capacitor Components for Printed Circuit Boards	11/21/2018	01/21/2011	01/21/2031	Lexmark International, Inc.
393.	法国	27613 92B	12836913 .9	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	11/28/2018	09/24/2012	09/24/2032	Lexmark International, Inc.
394.	法国	30557 38	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
395.	法国	31822 10	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
396.	法国	30085 21	14810582 .8	Heat Transfer System for a Fuser Assembly	03/13/2019	06/13/2014	06/13/2034	Lexmark International, Inc.
397.	法国	28029 39B	13735627 .5	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	05/22/2019	01/11/2013	01/11/2033	Lexmark International, Inc.
398.	法国	28450 58	13785169 .7	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT	06/12/2019	04/26/2013	04/26/2033	Lexmark International, Inc.

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				SHUTTER				
399.	法国	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
400.	法国	33043 81	16804030 .1	Systems and Methods for Asynchronous Toggling of I2C Data Line	07/17/2019	05/25/2016	05/25/2036	Lexmark International, Inc.
401.	法国	33927 17B	18167067 .0	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/07/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
402.	法国	31232 49B	15767847 .5	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	08/28/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
403.	法国	28321 95B	13767843 .9	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENT	09/04/2019	03/28/2013	03/28/2033	Lexmark International, Inc.
404.	法国	28321 94B	13767275 .4	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING DIFFERENT DIELECTRIC REGIONS	09/11/2019	03/28/2013	03/28/2033	Lexmark International, Inc.

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405.	法国	33463 40B	18152015 .6	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	10/16/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
406.	法国	28287 12B	13764584 .2	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	11/13/2019	03/22/2013	03/22/2033	Lexmark International, Inc.
407.	法国	26106 80B	12192105 .0	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	01/08/2020	11/29/2012	11/29/2032	Lexmark International, Inc.
408.	法国	27984 05B	12863459 .9	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	01/08/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
409.	法国	28321 96B	13769697 .7	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR CONTROLLING TRANSMISSION LINE IMPEDANCE	03/04/2020	03/28/2013	03/28/2033	Lexmark International, Inc.
410.	法国	34102 23B	18167583 .6	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	03/11/2020	04/16/2018	04/16/2038	Lexmark International, Inc.
411.	法国	30714 14B	14864468 .5	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	04/22/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
412.	法国	35060 19	19156668 .6	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	05/20/2020	04/26/2013	04/26/2033	Lexmark International, Inc.

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413.	法国	29529 68	15168520 .3	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/27/2020	05/20/2015	05/20/2035	Lexmark International, Inc.
414.	法国	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
415.	法国	27518 30	12827460 .2	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/30/2020	08/24/2012	08/24/2032	Lexmark International, Inc.
416.	法国	30049 88	14804661 .8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
417.	法国	30070 08	15183146 .8	Toner Cartridge Having a Shutter Lock Mechanism	10/07/2020	08/31/2015	08/31/2035	Lexmark International, Inc.
418.	法国	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
419.	法国	33843 49	15909908 .4	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/30/2020	12/01/2015	12/01/2035	Lexmark International, Inc.
420.	法国	31496 01	15797200 .1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
421.	法国	35383 68	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.

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				PHYSICAL UNCLONABLE FUNCTION				
422.	法国	36807 28	19219586 .5	TONER CARTRIDGE HAVING POSITIONING FEATURES	03/31/2021	12/24/2019	12/24/2039	Lexmark International, Inc.
423.	法国	31477 20	16190078 .2	NOTCHED END SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	04/21/2021	09/22/2016	09/22/2036	Lexmark International, Inc.
424.	法国	36638 59	19220228 .1	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	04/21/2021	04/16/2018	04/16/2038	Lexmark International, Inc.
425.	法国	37228 82	20168131 .9	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	05/12/2021	04/06/2020	04/06/2040	Lexmark International, Inc.
426.	法国	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
427.	法国	34945 11	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
428.	法国	37484 34	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
429.	法国	36807 21	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.

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430.	法国	3364253	17207369.4	TONER AGITATOR ASSEMBLY	04/06/2022	12/14/2017	12/14/2037	Lexmark International, Inc.
431.	法国	3557431	19169173.2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
432.	法国	3644127	19203783.6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
433.	法国	3588193	19168438.0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
434.	法国	3693810	19207086.0	TONER CARTRIDGE HAVING A POSITIONING BOSS	07/27/2022	11/05/2019	11/05/2039	Lexmark International, Inc.
435.	法国	3008522	14811592.6	Venting System for a Toner Cartridge for Use with an Image Forming Device	10/11/2023	06/02/2014	06/02/2034	Lexmark International, Inc.
436.	法国	3781957	19789107.0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
437.	法国	3942370	20778396.0	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	04/24/2024	03/17/2020	03/17/2040	Lexmark International, Inc.
438.	法国	37763	19785487	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING	05/22/2024	04/11/2019	04/11/2039	Lexmark

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		57	.0	COMMUNICATION				International, Inc.
439.	法国	30707 88	16152318 .8	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	05/29/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
440.	法国	36509 45	19206533 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
441.	法国	37228 81	20168128 .5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.
442.	德国	60200 60378 51.3	06771993 .0	PLASTICIZED PHOTOCONDUCTOR	08/14/2013	06/02/2006	06/02/2026	Lexmark International, Inc.
443.	德国	60200 80335 30.5	13177017 .4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
444.	德国	60200 80344 67.3	60200803 4467.3	POLYESTER RESIN TONER PRODUCED BY EMULSION AGGREGATION	09/17/2014	07/25/2008	07/25/2028	Lexmark International, Inc.

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445.	德国	60201 10100 10.6	11787505 .4	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/17/2014	05/27/2011	05/27/2031	Lexmark International, Inc.
446.	德国	60201 10116 32.0	11801458 .8	CENTER-REFERENCED PHOTOCONDUCTOR BEARING PLATE	11/19/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
447.	德国	60200 80366 97.9	08855047 .0	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	02/18/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
448.	德国	60201 20060 61.1	12785838 .9	Multiple Stiffness Seal for Imaging Component Surfaces	03/18/2015	05/16/2012	05/16/2032	Lexmark International, Inc.
449.	德国	60200 70410 11.8	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
450.	德国	60201 10190 21.0	11824099 .3	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	08/19/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
451.	德国	60201 10215 04.3	11824094 4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD	11/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.

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				THEREFOR				
452.	德国	60201 30097 21.6	13806445 .6	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	07/20/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
453.	德国	60201 30113 27.0	13161623 .7	Toner agitator system for a replaceable unit for an image forming device	09/14/2016	03/28/2013	03/28/2033	Lexmark International, Inc.
454.	德国	60201 20246 70.7	12827212 .7	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	10/26/2016	08/24/2012	08/24/2032	Lexmark International, Inc.
455.	德国	30070 09	15186003 .8	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	02/01/2017	09/21/2015	09/21/2035	Lexmark International, Inc.
456.	德国	60200 80486 81.8	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
457.	德国	60201 30183 80.5	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.

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				SUPPLY ITEM				
458.	德国	60201 20297 91.3	12194280 .9	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	03/15/2017	11/26/2012	11/26/2032	Lexmark International, Inc.
459.	德国	60200 70509 85.8	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
460.	德国	60201 30211 58.2	13161399 .4	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	05/17/2017	03/27/2013	03/27/2033	Lexmark International, Inc.
461.	德国	60201 00429 81.4	10762337 .3	TONER CARTRIDGE WITH AN AIR DUCT	06/14/2017	04/07/2010	04/07/2030	Lexmark International, Inc.
462.	德国	60201 20379 81.2	12862530 .8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
463.	德国	27521 02	12827168 .1	Die Press Process for Manufacturing a Z- directed Component for a Printed Circuit Board	03/21/2018	08/24/2012	08/24/2032	Lexmark International, Inc.
464.	德国	60201 20454 69.5	12863609 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.

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465.	德国	60201 10496 24.7	11827758 .1	FUSER FOR AN ELECTROPHOTGRAPHIC IMAGING DEVICE	06/27/2018	11/18/2011	11/18/2031	Lexmark International, Inc.
466.	德国	60201 20479 24.8	12844428 .8	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	06/27/2018	10/22/2012	10/22/2032	Lexmark International, Inc.
467.	德国	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
468.	德国	60201 20492 73.2	12863285 .8	CAPACITIVE TONER LEVEL SENSOR	08/01/2018	12/28/2012	12/28/2032	Lexmark International, Inc.
469.	德国	60201 40297 47.1	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
470.	德国	60201 50144 38.4	15801525 .5	Methods for Setting the Address of a Module	08/01/2018	10/16/2015	10/16/2035	Lexmark International, Inc.
471.	德国	60201 60044 32.3	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
472.	德国	60201 30426	13165057	Shutter assembly for a toner container	08/29/2018	04/24/2013	04/24/2033	Lexmark

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		48.1	.4					International, Inc.
473.	德国	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
474.	德国	26663 41B	11856199 .2	Z-Directed Capacitor Components for Printed Circuit Boards	11/21/2018	01/21/2011	01/21/2031	Lexmark International, Inc.
475.	德国	60201 20541 79.2	12836913 .9	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	11/28/2018	09/24/2012	09/24/2032	Lexmark International, Inc.
476.	德国	60201 40375 93.6	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
477.	德国	60201 60099 13.6	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
478.	德国	60201 40429 27.0	14810582 .8	Heat Transfer System for a Fuser Assembly	03/13/2019	06/13/2014	06/13/2034	Lexmark International, Inc.
479.	德国	60201 30557	13735627 .5	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	05/22/2019	01/11/2013	01/11/2033	Lexmark International, Inc.

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		44.6						
480.	德国	60201 30565 77.5	13785169 .7	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	06/12/2019	04/26/2013	04/26/2033	Lexmark International, Inc.
481.	德国	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
482.	德国	60201 60171 22.8	16804030 .1	Systems and Methods for Asynchronous Toggling of I2C Data Line	07/17/2019	05/25/2016	05/25/2036	Lexmark International, Inc.
483.	德国	60201 60184 17.6	18167067 .0	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/07/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
484.	德国	31232 49B	15767847 .5	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	08/28/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
485.	德国	28321 95B	13767843 .9	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT	09/04/2019	03/28/2013	03/28/2033	Lexmark International, Inc.

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				BOARD COMPONENT				
486.	德国	28321 94B	13767275 .4	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING DIFFERENT DIELECTRIC REGIONS	09/11/2019	03/28/2013	03/28/2033	Lexmark International, Inc.
487.	德国	60201 20649 93.3	18152015 .6	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	10/16/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
488.	德国	60201 30628 79.3	13764584 .2	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	11/13/2019	03/22/2013	03/22/2033	Lexmark International, Inc.
489.	德国	60201 20670 66.5	12192105 .0	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	01/08/2020	11/29/2012	11/29/2032	Lexmark International, Inc.
490.	德国	60201 20671 83.1	12863459 .9	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	01/08/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
491.	德国	28321 96B	13769697 .7	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR CONTROLLING TRANSMISSION LINE IMPEDANCE	03/04/2020	03/28/2013	03/28/2033	Lexmark International, Inc.
492.	德国	60201 80029	18167583 .6	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	03/11/2020	04/16/2018	04/16/2038	Lexmark International, Inc.

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		20.6						
493.	德国	60201 40642 96.9	14864468 .5	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	04/22/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
494.	德国	60201 30693 43.9	19156668 .6	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	05/20/2020	04/26/2013	04/26/2033	Lexmark International, Inc.
495.	德国	60201 50532 47.3	15168520 .3	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/27/2020	05/20/2015	05/20/2035	Lexmark International, Inc.
496.	德国	60201 50544 39.0	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
497.	德国	60201 20725 93.1	12827460 .2	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/30/2020	08/24/2012	08/24/2032	Lexmark International, Inc.
498.	德国	60201 40707 96.3	14804661 .8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
499.	德国	60201 50600	15183146 .8	Toner Cartridge Having a Shutter Lock Mechanism	10/07/2020	08/31/2015	08/31/2035	Lexmark International, Inc.

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		57.6						
500.	德国	60201 20738 96.0	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
501.	德国	60201 50643 15.1	15909908 .4	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/30/2020	12/01/2015	12/01/2035	Lexmark International, Inc.
502.	德国	60 2015 065 674.1	15797200 .1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
503.	德国	60201 60542 80.3	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL PHYSICAL UNCLONABLE FUNCTION	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
504.	德国	36807 28	19219586 .5	TONER CARTRIDGE HAVING POSITIONING FEATURES	03/31/2021	12/24/2019	12/24/2039	Lexmark International, Inc.
505.	德国	31477 20	16190078 .2	NOTCHED END SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	04/21/2021	09/22/2016	09/22/2036	Lexmark International, Inc.

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506.	德国	60201 80160 18.3	19220228 .1	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	04/21/2021	04/16/2018	04/16/2038	Lexmark International, Inc.
507.	德国	37228 82	20168131 .9	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	05/12/2021	04/06/2020	04/06/2040	Lexmark International, Inc.
508.	德国	60201 90054 82.3	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
509.	德国	60201 60629 18.6	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
510.	德国	60202 00004 74.2	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
511.	德国	60201 50738 40.3	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
512.	德国	33642 53	17207369 .4	TONER AGITATOR ASSEMBLY	04/06/2022	12/14/2017	12/14/2037	Lexmark International, Inc.
513.	德国	35574 31	19169173 .2	System and Methods for Detecting Non- authentic Slave Components using Clock	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.

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				Frequency Changes				
514.	德国	60201 90150 52.0	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
515.	德国	60201 90171 01.3	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
516.	德国	60201 90174 21.7	19207086 .0	TONER CARTRIDGE HAVING A POSITIONING BOSS	07/27/2022	11/05/2019	11/05/2039	Lexmark International, Inc.
517.	德国	30085 22	14811592 .6	Venting System for a Toner Cartridge for Use with an Image Forming Device	10/11/2023	06/02/2014	06/02/2034	Lexmark International, Inc.
518.	德国	60201 90486 68.5	19789107 .0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
519.	德国	60202 00297 01.4	20778396 .0	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	04/24/2024	03/17/2020	03/17/2040	Lexmark International, Inc.
520.	德国	60201 90526 39.3	19785487 .0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.

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521.	德国	60201 30857 63.6	16152318 .8	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	05/29/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
522.	德国	60201 90577 89.3	19206533 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
523.	德国	60202 00423 59.1	20168128 .5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.
524.	中国香港	11354 78	10101664 .1	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	04/12/2013	02/12/2010	10/25/2027	Lexmark International, Inc.
525.	中国香港	11351 97	10101640 .0	Electrical Connectors for Toner Cartridges in an Image Forming Device	11/22/2013	02/12/2010	10/25/2027	Lexmark International, Inc.
526.	中国香港	11874 10	14100362 .4	Integrated Circuit with Programmable Logic Analyzer, Enhanced Analyzing and Debugging Capabilities and Method	12/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
527.	中国香港	11874 11	14100363 .3	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING	05/13/2016	01/13/2014	09/08/2031	Lexmark International, Inc.

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				CAPABILITIES AND A METHOD THEREFOR				
528.	中国香港	1209696	15110568.4	PROCESS FOR MANUFACTURING A -DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	06/30/2017	10/27/2015	10/27/2035	Lexmark International, Inc.
529.	中国香港	1188671	14101595.1	Z-Directed Delay Line Components for Printed Circuit Boards	08/18/2017	01/21/2011	01/21/2031	Lexmark International, Inc.
530.	中国香港	1198608	14112078.4	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/29/2017	08/24/2012	08/24/2032	Lexmark International, Inc.
531.	中国香港	1207212	15107700.9	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	02/15/2018	08/10/2015	06/19/2033	Lexmark International, Inc.
532.	中国香港	1204098	15104270.6	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	05/25/2018	05/05/2015	05/05/2035	Lexmark International, Inc.
533.	中国香港	1198607	14112077.5	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	08/17/2018	08/24/2012	08/24/2032	Lexmark International, Inc.
534.	中国香港	1204096B	15104268.0	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	09/14/2018	05/05/2015	11/15/2032	Lexmark International, Inc.

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535.	中国香港	12016 69B	15102062 .2	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	05/31/2019	10/22/2012	10/22/2032	Lexmark International, Inc.
536.	中国香港	12000 41	15100452 .4	System and Method for Secured Master-slave Communication	07/12/2019	09/07/2012	09/07/2032	Lexmark International, Inc.
537.	中国香港	12294 42B	17103015 .6	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	07/12/2019	06/02/2014	06/02/2034	Lexmark International, Inc.
538.	中国香港	12351 06B	17108714 .9	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	07/12/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
539.	中国香港	12326 15	17106095 .2	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	08/02/2019	06/17/2016	06/17/2036	Lexmark International, Inc.
540.	中国香港	12276 02B	16114667 .5	Z-Directed Delay Line Components for Printed Circuit Boards	09/06/2019	01/21/2011	01/21/2031	Lexmark International, Inc.
541.	中国香港	11914 98	14104230 .6	Z-Directed Capacitor Components for Printed Circuit Boards	09/27/2019	01/21/2011	01/21/2031	Lexmark International, Inc.
542.	中国香港	11999 60	15100286 .6	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit	10/04/2019	09/24/2012	09/24/2032	Lexmark International, Inc.

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				Board				
543.	中国香港	12264 93B	16114680 .8	Toner Cartridge Having Loading and Latching Features	10/18/2019	09/29/2014	09/29/2034	Lexmark International, Inc.
544.	中国香港	12080 89B	15108596 .4	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	02/14/2020	04/26/2013	04/26/2033	Lexmark International, Inc.
545.	中国香港	12285 21	17102100 .4	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	03/27/2020	02/17/2016	02/17/2036	Lexmark International, Inc.
546.	中国香港	12323 07	17105792 .0	Toner Level Sensing for Replaceable Unit of an Image Forming Device	04/29/2020	06/12/2017	03/23/2035	Lexmark International, Inc.
547.	中国香港	12576 92	19100060 .4	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	06/19/2020	06/10/2016	06/10/2036	Lexmark International, Inc.
548.	中国香港	12579 84	19100347 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	06/19/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
549.	中国香港	12264 94	16114689 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	09/25/2020	11/15/2012	11/15/2032	Lexmark International, Inc.

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550.	中国香港	12576 93	19100061 .3	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	10/23/2020	04/16/2018	04/16/2038	Lexmark International, Inc.
551.	中国香港	12288 51	17102654 .4	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	01/08/2021	06/02/2014	06/02/2034	Lexmark International, Inc.
552.	中国香港	12183 32	16106221 .0	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	02/05/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
553.	中国香港	12307 44	17104256 .2	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
554.	中国香港	11986 02	14112076 .6	Screening Process for Manufacturing a Z- directed Component for a Printed Circuit Board	03/12/2021	08/24/2012	08/24/2032	Lexmark International, Inc.
555.	中国香港	12207 77	16108805 .0	Toner Cartridge having a Shutter with Bypassing Actuation	03/19/2021	05/23/2014	05/23/2034	Lexmark International, Inc.
556.	中国香港	12234 22	16111594 .9	Toner Cartridge Having a Shutter Lock Mechanism	03/19/2021	08/31/2015	08/31/2035	Lexmark International, Inc.
557.	中国香港	12341 66	17107682 .9	End Seal for an Electrophotographic Image Forming Device	08/20/2021	09/22/2016	09/22/2036	Lexmark International, Inc.
558.	中国香港	40031 448	42020021 303.1	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A	12/17/2021	04/06/2020	04/06/2040	Lexmark International, Inc.

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				MAGNETIC SENSOR				
559.	中国香港	40035 939	42021026 109.5	TONER CARTRIDGE HAVING POSITIONING FEATURES	12/17/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
560.	中国香港	40024 942	42020014 935.9	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	01/14/2022	05/20/2015	05/20/2035	Lexmark International, Inc.
561.	中国香港	40021 645	42020012 020.2	TONER CARTRIDGE ELECTRICAL CONTACTS	08/19/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
562.	中国香港	40013 072	42020002 973.4	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	11/25/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
563.	中国香港	12234 21	16111543 .1	Venting System for a Toner Cartridge for Use with an Image Forming Device	12/29/2023	10/04/2016	10/04/2036	Lexmark International, Inc.
564.	中国香港	12375 38	17111224 .6	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	05/31/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
565.	中国香港	40037 584	62021027 010.9	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	09/06/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
566.	中国香港	40021 646	42020012 021.0	TONER CARTRIDGE HAVING POSITIONING FEATURES	11/08/2024	10/31/2019	10/31/2039	Lexmark International, Inc.

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567.	中国香港	40030188	42020021302.3	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	02/21/2025	04/06/2020	04/06/2040	Lexmark International, Inc.
568.	印度	247845	247845	LASER PRINTER CARTRIDGE	09/12/2012	09/12/2012	09/12/2027	Lexmark International, Inc.
569.	印度	247844	247844	Laser Printer Toner Cartridge	04/05/2013	09/12/2012	09/12/2027	Lexmark International, Inc.
570.	以色列	232579	232579	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/01/2016	11/15/2012	11/15/2032	Lexmark International, Inc.
571.	以色列	232578	232578	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	07/01/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
572.	以色列	234863	234863	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	07/31/2018	04/26/2013	04/26/2033	Lexmark International, Inc.
573.	以色列	242548	242548	Toner Cartridge having a Shutter with Bypassing Actuation	07/31/2019	05/23/2014	05/23/2034	Lexmark International, Inc.
574.	以色列	244474	244474	Toner Cartridge Having Loading and Latching Features	12/27/2019	09/29/2014	09/29/2034	Lexmark International, Inc.
575.	以色列	24536	245369	Positional Control Features of a Replaceable Unit for an	02/01/2020	06/02/2014	06/02/2034	Lexmark

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		9		Electrophotographic Image Forming Device				International, Inc.
576.	以色列	245370	245370	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	05/28/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
577.	以色列	235142	235142	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	10/01/2020	06/19/2013	06/19/2033	Lexmark International, Inc.
578.	以色列	248986	248986	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	12/01/2020	05/28/2015	05/28/2035	Lexmark International, Inc.
579.	以色列	253152	253152	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	10/01/2021	02/09/2016	02/09/2036	Lexmark International, Inc.
580.	以色列	257266	257266	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	12/01/2021	05/02/2016	05/02/2036	Lexmark International, Inc.
581.	以色列	257618	257618	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	12/01/2021	04/26/2016	04/26/2036	Lexmark International, Inc.

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582.	以色列	259124	259124	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	12/01/2021	11/30/2016	11/30/2036	Lexmark International, Inc.
583.	意大利	502014902302318	13177017.4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
584.	意大利	502014902325100	11787505.4	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/17/2014	05/27/2011	05/27/2031	Lexmark International, Inc.
585.	意大利	502015902326212	11801458.8	CENTER-REFERENCED PHOTOCONDUCTOR BEARING PLATE	11/19/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
586.	意大利	502015902349592	08855047.0	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	02/18/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
587.	意大利	502015000030152	07854446.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
588.	意大利	502015000073232	EP20110824099	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	08/19/2015	09/08/2011	09/08/2031	Lexmark International, Inc.

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589.	意大利	50201 60000 16229	11824094 4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	11/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
590.	意大利	50201 60001 05735	13806445 .6	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	07/20/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
591.	意大利	50201 60001 26480	13161623 .7	Toner agitator system for a replaceable unit for an image forming device	09/14/2016	03/28/2013	03/28/2033	Lexmark International, Inc.
592.	意大利	50201 70000 45506	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
593.	意大利	50201 70000 46168	15186003 .8	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	02/01/2017	09/21/2015	09/21/2035	Lexmark International, Inc.
594.	意大利	50201 70000 57962	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.

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				SUPPLY ITEM				
595.	意大利	50201 70000 59513	12194280 .9	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	03/15/2017	11/26/2012	11/26/2032	Lexmark International, Inc.
596.	意大利	50201 70000 84167	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
597.	意大利	50201 70000 86266	13161399 .4	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	05/17/2017	03/27/2013	03/27/2033	Lexmark International, Inc.
598.	意大利	50201 70001 49064	12862530 .8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
599.	意大利	50201 80000 20940	12863609 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
600.	意大利	50201 80000 31460	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
601.	意大利	50201 80000 32679	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.

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602.	意大利	50201 80000 32754	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
603.	意大利	50201 80000 42331	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
604.	意大利	50201 90000 16199	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
605.	意大利	50201 90000 28794	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
606.	意大利	50201 90000 72584	13785169 .7	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	06/12/2019	04/26/2013	04/26/2033	Lexmark International, Inc.
607.	意大利	50201 90000 82664	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.

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608.	意大利	50201 90000 92336	18167067 .0	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/07/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
609.	意大利	50202 00000 03802	18152015 .6	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	01/15/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
610.	意大利	50202 00000 78826	15168520 .3	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/27/2020	05/20/2015	05/20/2035	Lexmark International, Inc.
611.	意大利	50202 00000 07893 7	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
612.	意大利	50202 00001 01365	14804661 .8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
613.	意大利	50202 10000 15047	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
614.	意大利	50202 10000 14453	15909908 .4	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/30/2020	12/01/2015	12/01/2035	Lexmark International, Inc.

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615.	意大利	50202 10000 39641	15797200 .1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
616.	意大利	50202 10000 47132	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL PHYSICAL UNCLONABLE FUNCTION	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
617.	意大利	50202 10000 78293	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
618.	意大利	34945 11	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
619.	意大利	37484 34	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
620.	意大利	50202 10001 06430	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
621.	意大利	50202 20000 34073	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
622.	意大利	36441	19203783	TONER CARTRIDGE ELECTRICAL	05/18/2022	10/17/2019	10/17/2039	Lexmark

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		27	.6	CONTACTS				International, Inc.
623.	意大利	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
624.	意大利	50202 40000 18037	19789107 .0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
625.	意大利	37763 57	19785487 .0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
626.	意大利	50202 40000 44563	19206533 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
627.	意大利	37228 81	20168128 .5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.
628.	日本	60775 67	2014- 550489	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	01/20/2017	12/28/2012	12/28/2032	Lexmark International, Inc.
629.	日本	66547 24	2019- 074923	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A	02/03/2020	04/10/2019	04/10/2039	Lexmark International, Inc.

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				REPLACEABLE SUPPLY ITEM				
630.	日本	66547 25	2019- 074940	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	02/03/2020	04/10/2019	04/10/2039	Lexmark International, Inc.
631.	日本	66547 26	2019- 074953	System and Methods for Detecting Non- authentic Slave Components using Clock Frequency Changes	02/03/2020	04/10/2019	04/10/2039	Lexmark International, Inc.
632.	日本	74724 19	2021- 544773	HAIR IRON HAVING CERAMIC HEATER	04/15/2024	02/06/2020	02/06/2040	Lexmark International, Inc.
633.	日本	75048 96	2021- 544775	COOKING DEVICE HAVING A COOKING VESSEL AND A CERAMIC HEATER	06/14/2024	02/06/2020	02/06/2040	Lexmark International, Inc.
634.	墨西哥	28910 7	8007727	DYNAMIC SEAL FOR COMPONENT SURFACES	08/08/2011	12/14/2006	12/14/2026	Lexmark International, Inc.
635.	墨西哥	31545 9	MX/A/20 10/00589 7	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	11/20/2013	12/01/2008	12/01/2028	Lexmark International, Inc.
636.	墨西哥	32214 1	MX/A/20 13/00830 4	Z-Directed Capacitor Components for Printed Circuit Boards	07/23/2014	01/21/2011	01/21/2031	Lexmark International, Inc.
637.	墨西哥	33720 0	MX/A/20 14/00776	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	02/17/2016	11/15/2012	11/15/2032	Lexmark International, Inc.

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638.	墨西哥	33740 2	MX/A/20 14/00771 2	CAPACITIVE TONER LEVEL SENSOR	03/01/2016	12/28/2012	12/28/2032	Lexmark International, Inc.
639.	墨西哥	34394 5	MX/A/20 14/01272 1	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM.	11/30/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
640.	墨西哥	34401 1	MX/A/20 14/01171 1	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	12/02/2016	04/26/2013	04/26/2033	Lexmark International, Inc.
641.	墨西哥	34552 3	MX/A/20 15/00642 1	A Replaceable Unit for an Image Forming Device having a Sensor for Sensing Rotational Motion of a Paddle in a Toner Reservoir of the Replaceable Unit	02/02/2017	12/17/2013	12/17/2033	Lexmark International, Inc.
642.	墨西哥	34552 4	MX/A/20 14/00633 9	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	02/02/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
643.	墨西哥	34573 1	MX/A/20 16/00864 1	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE	02/14/2017	06/19/2013	06/19/2033	Lexmark International, Inc.

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				SUPPLY ITEM.				
644.	墨西哥	34573 2	MX/A/20 15/01528 5	TONER CARTRIDGE HAVING A SHUTTER BYPASS.	02/14/2017	05/23/2014	05/23/2034	Lexmark International, Inc.
645.	墨西哥	34573 4	MX/A/20 15/01528 7	Venting System for a Toner Cartridge for Use with an Image Forming Device	02/14/2017	06/02/2014	06/02/2034	Lexmark International, Inc.
646.	墨西哥	34646 2	MX/A/20 15/00642 2	REPLACEABLE UNIT FOR AN IMAGE FORMING DEVICE HAVING A FALLING PADDLE FOR TONER LEVEL SENSING.	03/22/2017	12/17/2013	12/17/2033	Lexmark International, Inc.
647.	墨西哥	34856 9	MXA201 4007718	PROCESS FOR PREPARING TONER INCLUDING A BORAX COUPLING AGENT	06/20/2017	12/29/2011	12/29/2031	Lexmark International, Inc.
648.	墨西哥	34965 1	MXA201 4007713	CHEMICALLY PREPARED TONER FORMULATION INCLUDING A BORAX COUPLING AGENT	07/07/2017	12/29/2011	12/29/2031	Lexmark International, Inc.
649.	墨西哥	35000 7	MX/A/20 16/01131 8	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE.	08/23/2017	03/23/2015	03/23/2035	Lexmark International, Inc.
650.	墨西哥	35695 4	MX/A/20 16/00480 9	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	06/21/2018	06/02/2014	06/02/2034	Lexmark International, Inc.

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651.	墨西哥	367401	MX/A/2016/015684	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	08/19/2019	06/19/2013	06/19/2033	Lexmark International, Inc.
652.	墨西哥	368693	MX/A/2017/007789	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	10/11/2019	02/09/2016	02/09/2036	Lexmark International, Inc.
653.	墨西哥	369584	MX/A/2016/004675	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	11/13/2019	06/02/2014	06/02/2034	Lexmark International, Inc.
654.	墨西哥	371765	MX/A/2016/003063	Toner Cartridge Having Loading and Latching Features	02/13/2020	09/29/2014	09/29/2034	Lexmark International, Inc.
655.	墨西哥	374086	MX/a/2018/001633	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	07/31/2020	04/26/2016	04/26/2036	Lexmark International, Inc.
656.	墨西哥	374720	MX/A/2018/004704	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	09/08/2020	11/30/2016	11/30/2036	Lexmark International, Inc.
657.	墨西哥	38156	MX/a/201	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR	04/15/2021	05/02/2016	05/02/2036	Lexmark

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		3	8/001027	PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE				International, Inc.
658.	墨西哥	38173 4	MX/A/20 16/01473 4	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	04/19/2021	05/28/2015	05/28/2035	Lexmark International, Inc.
659.	墨西哥	39000 8	MX/A/20 19/00097 9	Magnetic Keys Having a Plurality of Magnetic Plates	02/08/2022	12/04/2017	12/04/2037	Lexmark International, Inc.
660.	墨西哥	39256 0	MX/A/20 18/01531 8	Manufacturing a Helical Physical Unclonable Function	05/24/2022	11/09/2016	11/09/2036	Lexmark International, Inc.
661.	墨西哥	39373 7	MX/A/20 19/00379 3	Physical Unclonable Functions in Integrated Circuit Chip Packaging for Security	07/06/2022	04/02/2019	04/02/2039	Lexmark International, Inc.
662.	墨西哥	39417 2	MX/A/20 19/00407 8	System and Methods for Detecting Non- authentic Slave Components using Clock Frequency Changes	07/22/2022	04/09/2019	04/09/2039	Lexmark International, Inc.
663.	墨西哥	39492 2	MX/A/20 19/00408 0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	08/19/2022	04/09/2019	04/09/2039	Lexmark International, Inc.
664.	墨西哥	39540 1	MX/A/20 19/00407 9	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	09/07/2022	04/09/2019	04/09/2039	Lexmark International, Inc.

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665.	墨西哥	395546	MX/A/2019/003792	Physical Unclonable Functions in Integrated Circuit Chip Packaging for Security	09/12/2022	04/04/2019	04/04/2039	Lexmark International, Inc.
666.	墨西哥	398659	MX/A/2018/015317	Magnetic Helical Physical Unclonable Function Measured Above Flight	12/16/2022	11/28/2016	11/28/2036	Lexmark International, Inc.
667.	墨西哥	406230	MX/a/2021/003291	TONER CARTRIDGE ELECTRICAL CONTACTS	09/13/2023	10/01/2019	10/01/2039	Lexmark International, Inc.
668.	墨西哥	406374	MX/a/2020/010359	Methods for Restricting Read Access to Supply Chips	09/19/2023	04/16/2019	04/16/2039	Lexmark International, Inc.
669.	墨西哥	406375	MX/a/2020/010358	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	09/19/2023	04/11/2019	04/11/2039	Lexmark International, Inc.
670.	墨西哥	407125	MX/a/2021/011592	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	10/12/2023	04/10/2020	04/10/2040	Lexmark International, Inc.
671.	墨西哥	413945	MX/a/2020/010283	System and Methods for Changing Addresses of One or More Components	06/11/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
672.	墨西哥	413946	MX/a/2020/010356	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	06/11/2024	04/11/2019	04/11/2039	Lexmark International, Inc.

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673.	墨西哥	41565 5	MX/a/202 1/012010	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	08/06/2024	04/10/2020	04/10/2040	Lexmark International, Inc.
674.	墨西哥	41678 7	MX/a/202 1/004367	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/17/2024	10/02/2019	10/02/2039	Lexmark International, Inc.
675.	荷兰	26539 36	13177017 .4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
676.	荷兰	20897 75	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
677.	荷兰	27999 36	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
678.	荷兰	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
679.	荷兰	20874 05	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
680.	荷兰	27984 08	12862530 .8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.

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681.	荷兰	27984 11	12863609 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
682.	荷兰	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
683.	荷兰	30748 22	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
684.	荷兰	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
685.	荷兰	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
686.	荷兰	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
687.	荷兰	31822 10B	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.

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688.	荷兰	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
689.	荷兰	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
690.	荷兰	30049 88	14804661 .8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
691.	荷兰	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
692.	荷兰	35383 68	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL PHYSICAL UNCLONABLE FUNCTION	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
693.	荷兰	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
694.	荷兰	34945 11	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
695.	荷兰	37484	20176276	TONER CARTRIDGE HAVING	09/01/2021	05/25/2020	05/25/2040	Lexmark

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		34	.2	POSITIONING FEATURES				International, Inc.
696.	荷兰	36807 21	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
697.	荷兰	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
698.	荷兰	36441 27	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
699.	荷兰	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
700.	荷兰	37819 57	19789107 .0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
701.	荷兰	37763 57	19785487 .0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
702.	荷兰	36509 45	19206533 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
703.	荷兰	37228 81	20168128 .5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.

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				MOVABLE ELECTRICAL CONNECTOR				
704.	菲律宾	1-2014-501030	1-2014-501030	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	06/17/2015	11/15/2012	11/15/2032	Lexmark International, Inc.
705.	菲律宾	1-2014-502295	1-2014-502295	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	07/10/2017	04/26/2013	04/26/2033	Lexmark International, Inc.
706.	菲律宾	1-2014-501031	1-2014-501031	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	03/21/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
707.	菲律宾	1-2016-500485	1-2016-500485	Toner Cartridge Having Loading and Latching Features	05/15/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
708.	菲律宾	1-2016-500698	1-2016-500698	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	04/05/2019	06/02/2014	06/02/2034	Lexmark International, Inc.
709.	菲律宾	1-2016-50069	1-2016-500697	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming	06/27/2019	06/02/2014	06/02/2034	Lexmark International, Inc.

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		7		Device				
710.	菲律宾	1/2017/501198	1-2017-501198	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	07/17/2019	02/09/2016	02/09/2036	Lexmark International, Inc.
711.	菲律宾	1-2014-502417	1-2014-502417	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	02/10/2020	06/19/2013	06/19/2033	Lexmark International, Inc.
712.	菲律宾	1-2018-500318	1-2018-500318	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	06/25/2021	05/02/2016	05/02/2036	Lexmark International, Inc.
713.	菲律宾	1-2018-500373	1-2018-500373	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	05/08/2023	04/26/2016	04/26/2036	Lexmark International, Inc.
714.	菲律宾	1-2018-501447	12018501447	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	09/06/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
715.	波兰	2089775	07854446.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.

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716.	波兰	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
717.	波兰	20874 05	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
718.	波兰	27984 08	12862530 .8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
719.	波兰	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
720.	波兰	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
721.	波兰	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
722.	波兰	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.

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723.	波兰	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
724.	波兰	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
725.	波兰	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
726.	波兰	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
727.	波兰	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
728.	波兰	36441 27	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
729.	波兰	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/10/2019	04/10/2039	Lexmark International, Inc.
730.	葡萄牙	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.

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731.	葡萄牙	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
732.	葡萄牙	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
733.	韩国	14998 39	10-2010- 7014191	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	03/02/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
734.	韩国	15544 62	10-2014- 7018258	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	09/21/2015	11/15/2012	11/15/2032	Lexmark International, Inc.
735.	韩国	16547 56	10-2014- 7029992	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	09/06/2016	04/26/2013	04/26/2033	Lexmark International, Inc.
736.	韩国	17017 09	10-2014- 7018253	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	01/25/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
737.	韩国	17192 09	10-2015- 7036293	TONER CARTRIDGE HAVING A SHUTTER BYPASS	03/17/2017	05/23/2014	05/23/2034	Lexmark International, Inc.
738.	韩国	17223 78	10-2016- 7012150	Toner Cartridge Having Loading and Latching Features	03/28/2017	09/29/2014	09/29/2034	Lexmark International, Inc.

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739.	韩国	17328 72	10-2016- 7018605	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	04/27/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
740.	韩国	17592 15	10-2013- 7004516	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	07/12/2017	09/08/2011	09/08/2031	Lexmark International, Inc.
741.	韩国	18180 62	10-2016- 7013167	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	01/08/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
742.	韩国	18190 64	10-2016- 7036476	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	01/10/2018	05/28/2015	05/28/2035	Lexmark International, Inc.
743.	韩国	18204 53	10-2016- 7015671	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	01/15/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
744.	韩国	18422 06	10-2013- 7020683	Z-Directed Capacitor Components for Printed Circuit Boards	03/20/2018	01/21/2011	01/21/2031	Lexmark International, Inc.
745.	韩国	10- 18600	10-2015- 7000127	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A	05/15/2018	06/19/2013	06/19/2033	Lexmark International, Inc.

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		87		SACRIFICIAL CONSTRAINING MATERIAL				
746.	韩国	10-1918195	10-2013-7005044	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	11/07/2018	09/08/2011	09/08/2031	Lexmark International, Inc.
747.	韩国	10-1977820	10-2018-7007274	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	05/07/2019	05/02/2016	05/02/2036	Lexmark International, Inc.
748.	韩国	10-2023307	10-2019-7001635	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/12/2019	08/24/2012	08/24/2032	Lexmark International, Inc.
749.	韩国	10-2023312	10-2019-7001649	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/13/2019	08/24/2012	08/24/2032	Lexmark International, Inc.
750.	韩国	10-2067615	10-2019-0042476	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	01/13/2020	02/09/2016	02/09/2036	Lexmark International, Inc.
751.	韩国	10-2067632	10-2019-0043292	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	01/13/2020	04/12/2019	04/12/2039	Lexmark International, Inc.

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752.	韩国	10-2069618	10-2019-0043873	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	01/17/2020	04/15/2019	04/15/2039	Lexmark International, Inc.
753.	韩国	10-2089989	10-2018-7016723	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	03/11/2020	11/30/2016	11/30/2036	Lexmark International, Inc.
754.	新加坡	182444	201205078.7	Apparatus and Method for Polling Addresses of One or More Slave Devices in a Communications System	04/28/2015	11/11/2010	11/11/2030	Lexmark International, Inc.
755.	新加坡	11201400177X	11201400177X	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	05/27/2015	08/24/2012	08/24/2032	Lexmark International, Inc.
756.	新加坡	11201400180Q	11201400180Q	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	06/15/2015	08/24/2012	08/24/2032	Lexmark International, Inc.
757.	新加坡	11201400178V	11201400178V	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	07/13/2015	08/24/2012	08/24/2032	Lexmark International, Inc.
758.	新加坡	11201400182U	11201400182U	Extrusion Process for Manufacturing a Z-Directed Component for a Printed Circuit Board	07/31/2015	09/24/2012	09/24/2032	Lexmark International, Inc.
759.	新加坡	18785	20130112	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC	09/03/2015	09/08/2011	09/08/2031	Lexmark

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		4	8-3	ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD				International, Inc.
760.	新加坡	11201 40770 9P	11201407 709P	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	03/14/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
761.	新加坡	18769 3	20130082 0.6	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD THEREFOR	03/20/2017	09/08/2011	09/08/2031	Lexmark International, Inc.
762.	新加坡	11201 40018 3P	11201400 183P	Continuous Extrusion Process for Manufacturing a Z-directed Component for a Printed Circuit Board	07/07/2017	10/22/2012	10/22/2032	Lexmark International, Inc.
763.	南非	2014/0 3289	2014/032 89	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	08/26/2015	05/08/2014	05/08/2034	Lexmark International, Inc.
764.	南非	2014/0 7681	2014/076 81	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	08/26/2015	06/19/2013	06/19/2033	Lexmark International, Inc.
765.	南非	2014/0 7009	2014/070 09	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO	05/25/2016	04/26/2013	04/26/2033	Lexmark International, Inc.

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				ACTUATE A DEVELOPER UNIT SHUTTER				
766.	南非	2015/08051	2015/08051	Toner Cartridge having a Shutter with Bypassing Actuation	09/28/2016	05/23/2014	05/23/2034	Lexmark International, Inc.
767.	南非	2016/02505	2016/02505	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	10/26/2016	06/02/2014	06/02/2034	Lexmark International, Inc.
768.	南非	2016/02513	2016/02513	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	10/26/2016	06/02/2014	06/02/2034	Lexmark International, Inc.
769.	南非	2016/01532	2016/01532	Toner Cartridge Having Loading and Latching Features	11/30/2016	09/29/2014	09/29/2034	Lexmark International, Inc.
770.	南非	2014/03287	2014/03287	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
771.	南非	2016/07849	2016/07849	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/30/2018	05/28/2015	05/28/2035	Lexmark International, Inc.
772.	南非	2017/04133	2017/04133	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	09/26/2018	02/09/2016	02/09/2036	Lexmark International, Inc.

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773.	南非	2018/02536	2018/02536	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	07/31/2019	11/30/2016	11/30/2036	Lexmark International, Inc.
774.	南非	2018/00874	2018/00874	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/28/2019	04/26/2016	04/26/2036	Lexmark International, Inc.
775.	南非	2018/00883	2018/00883	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/25/2019	05/02/2016	05/02/2036	Lexmark International, Inc.
776.	西班牙	2089775	07854446.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
777.	西班牙	2837068	13809850.4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
778.	西班牙	2087405	07863503.4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
779.	西班牙	27984	12862530	TONER CARTRIDGE HAVING	09/27/2017	11/15/2012	11/15/2032	Lexmark

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		08	.8	POSITIONAL CONTROL FEATURES				International, Inc.
780.	西班牙	27984 11	12863609 .9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
781.	西班牙	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
782.	西班牙	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
783.	西班牙	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
784.	西班牙	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
785.	西班牙	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.

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786.	西班牙	15788 281.2	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
787.	西班牙	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
788.	西班牙	31496 01	15797200 .1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
789.	西班牙	35383 68	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL PHYSICAL UNCLONABLE FUNCTION	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
790.	西班牙	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
791.	西班牙	34945 11	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
792.	西班牙	37484 34	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
793.	西班牙	36807 21	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.

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794.	西班牙	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
795.	西班牙	36441 27	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
796.	西班牙	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
797.	瑞典	20897 75	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
798.	瑞典	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
799.	瑞典	20874 05	07863503 .4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
800.	瑞典	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
801.	瑞典	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.

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				FEEDBACK TO AN IMAGE FORMING DEVICE				
802.	瑞典	3588193	19168438.0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
803.	瑞士	2653936	13177017.4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.
804.	瑞士	2089775	07854446.7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
805.	瑞士	2799936	14179446.1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
806.	瑞士	2837068	13809850.4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.
807.	瑞士	2087405	07863503.4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
808.	瑞士	2798408	12862530.8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
809.	瑞士	2798411	12863609.9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.

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810.	瑞士	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
811.	瑞士	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
812.	瑞士	30748 22B	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
813.	瑞士	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
814.	瑞士	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
815.	瑞士	31822 10B	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
816.	瑞士	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.

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				POSITIONING A MAGNETIC SENSOR				
817.	瑞士	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
818.	瑞士	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
819.	瑞士	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
820.	瑞士	37484 34	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
821.	瑞士	36807 21	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
822.	瑞士	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
823.	瑞士	36441 27	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
824.	瑞士	35881 93	19168438 .0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/19/2019	04/19/2039	Lexmark International, Inc.

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825.	瑞士	37819 57	19789107 .0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
826.	瑞士	37763 57	19785487 .0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.
827.	瑞士	36509 45	19206533 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
828.	瑞士	37228 81	20168128 .5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.
829.	中国台湾	I51512 1	10114111 7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	01/01/2016	11/06/2012	11/05/2032	Lexmark International, Inc.
830.	中国台湾	I57052 6	10114111 8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	02/11/2017	11/06/2012	11/05/2032	Lexmark International, Inc.
831.	中国台湾	I57052 8	10214432 1	Replaceable Unit for an Image Forming Device having a Falling Paddle for Toner Level Sensing	02/11/2017	12/04/2013	12/03/2033	Lexmark International, Inc.
832.	中国台湾	I57534 0	10311574 5	Toner Cartridge having a Shutter with Bypassing Actuation	03/21/2017	05/02/2014	05/01/2034	Lexmark International, Inc.
833.	中国台湾	I58107	10311759	Positional Control Features of a Replaceable Unit for an	05/01/2017	05/20/2014	05/19/2034	Lexmark

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		7	5	Electrophotographic Image Forming Device				International, Inc.
834.	中国台湾	I584086	103117077	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	05/21/2017	05/15/2014	05/14/2034	Lexmark International, Inc.
835.	中国台湾	I587103	102111384	Toner Cartridge having Engagement Features to Actuate a Developer Unit Shutter	06/11/2017	03/29/2013	03/28/2033	Lexmark International, Inc.
836.	中国台湾	I600983	103132775	Toner Cartridge Having Loading and Latching Features	10/01/2017	09/23/2014	09/22/2034	Lexmark International, Inc.
837.	中国台湾	I606317	105104452	Replaceable unit for an electrophotographic image forming device having an engagment member for positioning a magnetic sensor	11/21/2017	02/16/2016	02/15/2036	Lexmark International, Inc.
838.	中国台湾	I606318	105114869	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	11/21/2017	05/13/2016	05/12/2036	Lexmark International, Inc.
839.	中国台湾	I615688	105115040	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	02/21/2018	05/16/2016	05/16/2036	Lexmark International, Inc.

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840.	中国台湾	I641928	105138622	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	11/21/2018	11/24/2016	11/23/2036	Lexmark International, Inc.
841.	中国台湾	I703443	108112433	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	09/01/2020	04/10/2019	04/09/2039	Lexmark International, Inc.
842.	中国台湾	I703447	108112431	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	09/01/2020	04/10/2019	04/09/2039	Lexmark International, Inc.
843.	中国台湾	I703449	108112432	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	09/01/2020	04/10/2019	04/09/2039	Lexmark International, Inc.
844.	土耳其	2087405B	07863503.4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
845.	土耳其	2017/20424	12862530.8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
846.	土耳其	2018/15427	12830795.6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
847.	土耳其	2018/16121	16173922.2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.

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				Electrical Contacts				
848.	土耳其	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
849.	土耳其	2019/0 3215	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
850.	土耳其	TR201 91555 4T4	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
851.	土耳其	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
852.	土耳其	2021/0 02269	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
853.	土耳其	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
854.	土耳其	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.

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855.	土耳其	2022/011318	19203783.6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
856.	土耳其	3588193	19168438.0	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A REPLACEABLE SUPPLY ITEM	07/20/2022	04/10/2019	04/10/2039	Lexmark International, Inc.
857.	欧洲单一专利 Unitary Patent	3168936	16203943.2	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/13/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
858.	欧洲单一专利 Unitary Patent	3489758	19150213.7	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	10/09/2024	12/05/2016	12/05/2036	Lexmark International, Inc.
859.	欧洲单一专利 Unitary Patent	4063970	22172816.5	TONER CARTRIDGE ELECTRICAL CONTACTS	11/27/2024	10/17/2019	10/17/2039	Lexmark International, Inc.
860.	英国	1991911	06771993.0	PLASTICIZED PHOTOCONDUCTOR	08/14/2013	06/02/2006	06/02/2026	Lexmark International, Inc.
861.	英国	2653936	13177017.4	Toner Cartridges for an Image Forming Device	07/23/2014	12/01/2008	12/01/2028	Lexmark International, Inc.

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862.	英国	21767 11	08796634 .7	POLYESTER RESIN TONER PRODUCED BY EMULSION AGGREGATION	09/17/2014	07/25/2008	07/25/2028	Lexmark International, Inc.
863.	英国	25774 03	11787505 .4	Tubular Skiving Seal for a Rotary Toner Metering Mechanism	09/17/2014	05/27/2011	05/27/2031	Lexmark International, Inc.
864.	英国	25889 22	11801458 .8	CENTER-REFERENCED PHOTOCONDUCTOR BEARING PLATE	11/19/2014	06/30/2011	06/30/2031	Lexmark International, Inc.
865.	英国	22231 89	08855047 .0	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	02/18/2015	12/01/2008	12/01/2028	Lexmark International, Inc.
866.	英国	27106 49	12785838 .9	Multiple Stiffness Seal for Imaging Component Surfaces	03/18/2015	05/16/2012	05/16/2032	Lexmark International, Inc.
867.	英国	20897 75	07854446 .7	Electrical Connectors for Toner Cartridges in an Image Forming Device	04/08/2015	10/26/2007	10/26/2027	Lexmark International, Inc.
868.	英国	26143 80	11824099 .3	INTEGRATED CIRCUIT WITH PROGRAMMABLE LOGIC ANALYZER, ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND METHOD	08/19/2015	09/08/2011	09/08/2031	Lexmark International, Inc.
869.	英国	26143 81	11824094 4	AN INTEGRATED CIRCUIT INCLUDING A PROGRAMMABLE LOGIC ANALYZER WITH ENHANCED ANALYZING AND DEBUGGING CAPABILITIES AND A METHOD	11/18/2015	09/08/2011	09/08/2031	Lexmark International, Inc.

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				THEREFOR				
870.	英国	28652 50	13806445 .6	PROCESS FOR MANUFACTURING A Z-DIRECTED COMPONENT FOR A PRINTED CIRCUIT BOARD USING A SACRIFICIAL CONSTRAINING MATERIAL	07/20/2016	06/19/2013	06/19/2033	Lexmark International, Inc.
871.	英国	26539 32	13161623 .7	Toner agitator system for a replaceable unit for an image forming device	09/14/2016	03/28/2013	03/28/2033	Lexmark International, Inc.
872.	英国	27521 00	12827212 .7	Spin Coat Process for Manufacturing a Z-directed Component for a Printed Circuit Board	10/26/2016	08/24/2012	08/24/2032	Lexmark International, Inc.
873.	英国	27999 36	14179446 .1	Toner Cartridges for an Image Forming Device	02/01/2017	12/01/2008	12/01/2028	Lexmark International, Inc.
874.	英国	30070 09	15186003 .8	End Sealing and Magnetic Field Truncation of a Magnetic Roll of a Dual Component Development Electrophotographic Image Forming Device	02/01/2017	09/21/2015	09/21/2035	Lexmark International, Inc.
875.	英国	28370 68	13809850 .4	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/08/2017	06/19/2013	06/19/2033	Lexmark International, Inc.

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876.	英国	2610681	12194280.9	TONER CARTRIDGE HAVING A PIVOTING EXIT PORT COVER	03/15/2017	11/26/2012	11/26/2032	Lexmark International, Inc.
877.	英国	2087405	07863503.4	CARTRIDGE WITH A MOVABLE ELECTRICAL CONNECTOR FOR USE WITH AN IMAGE FORMING DEVICE	05/10/2017	10/25/2007	10/25/2027	Lexmark International, Inc.
878.	英国	2660659	13161399.4	SHUTTER FOR A DEVELOPER UNIT FOR USE WITH AN IMAGE FORMING DEVICE	05/17/2017	03/27/2013	03/27/2033	Lexmark International, Inc.
879.	英国	2417495	10762337.3	TONER CARTRIDGE WITH AN AIR DUCT	06/14/2017	04/07/2010	04/07/2030	Lexmark International, Inc.
880.	英国	2798408	12862530.8	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	09/27/2017	11/15/2012	11/15/2032	Lexmark International, Inc.
881.	英国	2752102	12827168.1	Die Press Process for Manufacturing a Z-directed Component for a Printed Circuit Board	03/21/2018	08/24/2012	08/24/2032	Lexmark International, Inc.
882.	英国	2798411	12863609.9	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	04/18/2018	11/15/2012	11/15/2032	Lexmark International, Inc.
883.	英国	2780765	11827758.1	FUSER FOR AN ELECTROPHOTGRAPHIC IMAGING DEVICE	06/27/2018	11/18/2011	11/18/2031	Lexmark International, Inc.
884.	英国	2772124B	12844428.8	Continuous Extrusion Process for Manufacturing a Z-directed Component	06/27/2018	10/22/2012	10/22/2032	Lexmark International, Inc.

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				for a Printed Circuit Board				
885.	英国	27540 62	12830795 .6	SYSTEM AND METHOD FOR SECURED HOST-SLAVE COMMUNICATION	07/18/2018	09/07/2012	09/07/2032	Lexmark International, Inc.
886.	英国	30925 73	15801525 .5	Methods for Setting the Address of a Module	08/01/2018	10/16/2015	10/16/2035	Lexmark International, Inc.
887.	英国	31447 32	16173922 .2	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/01/2018	06/10/2016	06/10/2036	Lexmark International, Inc.
888.	英国	27984 10B	12863285 .8	CAPACITIVE TONER LEVEL SENSOR	08/01/2018	12/28/2012	12/28/2032	Lexmark International, Inc.
889.	英国	30748 22B	14863744 .0	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	08/01/2018	06/02/2014	06/02/2034	Lexmark International, Inc.
890.	英国	90045 54467- 0001	00455446 7-0001	TONER CARTRIDGE	08/03/2018	12/18/2017	12/18/2042	Lexmark International, Inc.
891.	英国	90045 54467- 0002	00455446 7-0002	TONER CARTRIDGE	08/03/2018	12/18/2017	12/18/2042	Lexmark International, Inc.

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892.	英国	90045 54467- 0003	00455446 7-0003	TONER CARTRIDGE	08/03/2018	12/18/2017	12/18/2042	Lexmark International, Inc.
893.	英国	26577 89B	13165057 .4	Shutter assembly for a toner container	08/29/2018	04/24/2013	04/24/2033	Lexmark International, Inc.
894.	英国	31309 65B	16174906 .4	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	09/26/2018	06/17/2016	06/17/2036	Lexmark International, Inc.
895.	英国	26663 41B	11856199 .2	Z-Directed Capacitor Components for Printed Circuit Boards	11/21/2018	01/21/2011	01/21/2031	Lexmark International, Inc.
896.	英国	27613 92B	12836913 .9	Extrusion Process for Manufacturing a Z- Directed Component for a Printed Circuit Board	11/28/2018	09/24/2012	09/24/2032	Lexmark International, Inc.
897.	英国	30557 38B	14851604 .0	Toner Cartridge Having Loading and Latching Features	12/05/2018	09/29/2014	09/29/2034	Lexmark International, Inc.
898.	英国	31822 10B	16202185 .1	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	02/13/2019	12/05/2016	12/05/2036	Lexmark International, Inc.
899.	英国	30085 21	14810582 .8	Heat Transfer System for a Fuser Assembly	03/13/2019	06/13/2014	06/13/2034	Lexmark International, Inc.

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900.	英国	28029 39B	13735627 .5	Bias Member for the Doctor Blade of the Developer Unit in an Imaging Device	05/22/2019	01/11/2013	01/11/2033	Lexmark International, Inc.
901.	英国	28450 58	13785169 .7	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	06/12/2019	04/26/2013	04/26/2033	Lexmark International, Inc.
902.	英国	30621 60B	16156037 .0	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING AN ENGAGEMENT MEMBER FOR POSITIONING A MAGNETIC SENSOR	07/10/2019	02/17/2016	02/17/2036	Lexmark International, Inc.
903.	英国	33043 81	16804030 .1	Systems and Methods for Asynchronous Toggling of I2C Data Line	07/17/2019	05/25/2016	05/25/2036	Lexmark International, Inc.
904.	英国	33927 17B	18167067 .0	Replaceable Unit for an Electrophotographic Image Forming Device Having Positioning Features for Electrical Contacts	08/07/2019	06/10/2016	06/10/2036	Lexmark International, Inc.
905.	英国	31232 49B	15767847 .5	TONER LEVEL SENSING FOR A REPLACEABLE UNIT OF AN IMAGE FORMING DEVICE	08/28/2019	03/23/2015	03/23/2035	Lexmark International, Inc.
906.	英国	28321 95B	13767843 .9	BALL GRID ARRAY SYSTEMS FOR SURFACE MOUNTING AN INTEGRATED CIRCUIT USING A Z-DIRECTED PRINTED CIRCUIT	09/04/2019	03/28/2013	03/28/2033	Lexmark International, Inc.

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				BOARD COMPONENT				
907.	英国	28321 94B	13767275 .4	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING DIFFERENT DIELECTRIC REGIONS	09/11/2019	03/28/2013	03/28/2033	Lexmark International, Inc.
908.	英国	33463 40B	18152015 .6	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	10/16/2019	11/15/2012	11/15/2032	Lexmark International, Inc.
909.	英国	28287 12B	13764584 .2	Cleaner Unit for Removing Waste Toner Within an Image Forming Device	11/13/2019	03/22/2013	03/22/2033	Lexmark International, Inc.
910.	英国	90070 15532- 0001	00701553 2-0001	TONER CARTRIDGE	12/13/2019	10/16/2019	10/16/2044	Lexmark International, Inc.
911.	英国	90070 15532- 0002	00701553 2-0002	TONER CARTRIDGE	12/13/2019	10/16/2019	10/16/2044	Lexmark International, Inc.
912.	英国	90070 15532- 0003	00701553 2-0003	TONER CARTRIDGE	12/13/2019	10/16/2019	10/16/2044	Lexmark International, Inc.
913.	英国	90070 15532- 0004	00701553 2-0004	TONER CARTRIDGE	12/13/2019	10/16/2019	10/16/2044	Lexmark International, Inc.
914.	英国	26106 80B	12192105 .0	Movable Toner Port Cover Member for a Replaceable Unit of an Imaging Device	01/08/2020	11/29/2012	11/29/2032	Lexmark International, Inc.

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915.	英国	27984 05B	12863459 .9	TONER CARTRIDGE WITH PRESSURE EQUALIZATION SYSTEM	01/08/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
916.	英国	28321 96B	13769697 .7	Z-DIRECTED PRINTED CIRCUIT BOARD COMPONENTS HAVING CONDUCTIVE CHANNELS FOR CONTROLLING TRANSMISSION LINE IMPEDANCE	03/04/2020	03/28/2013	03/28/2033	Lexmark International, Inc.
917.	英国	34102 23B	18167583 .6	TONER CARTRIDGE WITH POSITIONAL CONTROL FEATURES	03/11/2020	04/16/2018	04/16/2038	Lexmark International, Inc.
918.	英国	30714 14B	14864468 .5	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	04/22/2020	06/02/2014	06/02/2034	Lexmark International, Inc.
919.	英国	35060 19	19156668 .6	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	05/20/2020	04/26/2013	04/26/2033	Lexmark International, Inc.
920.	英国	90078 16772- 0001	00781677 2-0001	TONER CARTRIDGE	05/26/2020	04/17/2020	04/17/2045	Lexmark International, Inc.
921.	英国	90078 16772- 0002	00781677 2-0002	TONER CARTRIDGE	05/26/2020	04/17/2020	04/17/2045	Lexmark International, Inc.

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922.	英国	90078 16772- 0003	00781677 2-0003	TONER CARTRIDGE	05/26/2020	04/17/2020	04/17/2045	Lexmark International, Inc.
923.	英国	90078 16772- 0004	00781677 2-0004	TONER CARTRIDGE	05/26/2020	04/17/2020	04/17/2045	Lexmark International, Inc.
924.	英国	90078 16772- 0005	00781677 2-0005	TONER CARTRIDGE	05/26/2020	04/17/2020	04/17/2045	Lexmark International, Inc.
925.	英国	29529 68B	15168520 .3	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	05/27/2020	05/20/2015	05/20/2035	Lexmark International, Inc.
926.	英国	30925 75B	15788281 .2	Methods and Apparatus for Setting the Address of a Module Using a Clock	06/17/2020	10/16/2015	10/16/2035	Lexmark International, Inc.
927.	英国	61344 78	6134478	TONER CARTRIDGE	08/17/2020	08/17/2020	08/17/2045	Lexmark International, Inc.
928.	英国	27518 30	12827460 .2	Screening Process for Manufacturing a Z-directed Component for a Printed Circuit Board	09/30/2020	08/24/2012	08/24/2032	Lexmark International, Inc.
929.	英国	30049 88	14804661 .8	TONER CARTRIDGE HAVING A SHUTTER BYPASS	09/30/2020	05/23/2014	05/23/2034	Lexmark International, Inc.
930.	英国	30070	15183146	Toner Cartridge Having a Shutter Lock	10/07/2020	08/31/2015	08/31/2035	Lexmark

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		08	.8	Mechanism				International, Inc.
931.	英国	33308 04	18151992 .7	TONER CARTRIDGE FOR USE IN AN IMAGE FORMING DEVICE	12/23/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
932.	英国	33843 49	15909908 .4	Replaceable Unit for an Image Forming Device having Magnets of Varying Angular Offset for Toner Level Sensing	12/30/2020	12/01/2015	12/01/2035	Lexmark International, Inc.
933.	英国	31496 01	15797200 .1	Systems for Setting the Address of a Module	02/17/2021	10/16/2015	10/16/2035	Lexmark International, Inc.
934.	英国	35383 68	16920996 .2	SUPPLY ITEM FOR AN IMAGE FORMING DEVICE AND METHOD OF MANUFACTURING OF A SUPPLY ITEM COMPRISING A HELICAL PHYSICAL UNCLONABLE FUNCTION	03/10/2021	11/09/2016	11/09/2036	Lexmark International, Inc.
935.	英国	36807 28	19219586 .5	TONER CARTRIDGE HAVING POSITIONING FEATURES	03/31/2021	12/24/2019	12/24/2039	Lexmark International, Inc.
936.	英国	31477 20	16190078 .2	NOTCHED END SEAL FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE	04/21/2021	09/22/2016	09/22/2036	Lexmark International, Inc.
937.	英国	36638 59	19220228 .1	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	04/21/2021	04/16/2018	04/16/2038	Lexmark International, Inc.

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938.	英国	37228 82	20168131 .9	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MAGNETIC SENSOR	05/12/2021	04/06/2020	04/06/2040	Lexmark International, Inc.
939.	英国	35536 83	19168904 .1	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	06/23/2021	04/12/2019	04/12/2039	Lexmark International, Inc.
940.	英国	34945 11	16911783 .5	Magnetic Helical Physical Unclonable Function Measured Above Flight	08/25/2021	11/28/2016	11/28/2036	Lexmark International, Inc.
941.	英国	37484 34	20176276 .2	TONER CARTRIDGE HAVING POSITIONING FEATURES	09/01/2021	05/25/2020	05/25/2040	Lexmark International, Inc.
942.	英国	36807 21	20153406 .2	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	09/29/2021	05/20/2015	05/20/2035	Lexmark International, Inc.
943.	英国	33642 53	17207369 .4	TONER AGITATOR ASSEMBLY	04/06/2022	12/14/2017	12/14/2037	Lexmark International, Inc.
944.	英国	35574 31	19169173 .2	System and Methods for Detecting Non-authentic Slave Components using Clock Frequency Changes	04/06/2022	04/19/2019	04/19/2039	Lexmark International, Inc.
945.	英国	36441 27	19203783 .6	TONER CARTRIDGE ELECTRICAL CONTACTS	05/18/2022	10/17/2019	10/17/2039	Lexmark International, Inc.
946.	英国	35881	19168438	COMMUNICATION BETWEEN AN IMAGE FORMING DEVICE AND A	07/20/2022	04/19/2019	04/19/2039	Lexmark

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		93	.0	REPLACEABLE SUPPLY ITEM				International, Inc.
947.	英国	36938 10	19207086 .0	TONER CARTRIDGE HAVING A POSITIONING BOSS	07/27/2022	11/05/2019	11/05/2039	Lexmark International, Inc.
948.	英国	62681 09	6268109	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
949.	英国	62681 10	6268110	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
950.	英国	62681 11	6268111	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
951.	英国	62681 12	6268112	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
952.	英国	62681 13	6268113	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
953.	英国	62681 14	6268114	TONER CONTAINER	03/21/2023	03/13/2023	03/13/2048	Lexmark International, Inc.
954.	英国	30085 22	14811592 .6	Venting System for a Toner Cartridge for Use with an Image Forming Device	10/11/2023	06/02/2014	06/02/2034	Lexmark International, Inc.
955.	英国	63492 03	6349203	TONER CONTAINER	02/26/2024	02/26/2024	02/26/2049	Lexmark International, Inc.

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956.	英国	6349204	6349204	TONER CONTAINER	02/26/2024	02/26/2024	02/26/2049	Lexmark International, Inc.
957.	英国	6349205	6349205	TONER CONTAINER	02/26/2024	02/26/2024	02/26/2049	Lexmark International, Inc.
958.	英国	6349206	6349206	TONER CONTAINER	02/26/2024	02/26/2024	02/26/2049	Lexmark International, Inc.
959.	英国	6349207	6349207	TONER CONTAINER	02/26/2024	02/26/2024	02/26/2049	Lexmark International, Inc.
960.	英国	3168936	16203943.2	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	03/13/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
961.	英国	3781957	19789107.0	Methods for Restricting Read Access to Supply Chips	03/20/2024	04/16/2019	04/16/2039	Lexmark International, Inc.
962.	英国	3942370	20778396.0	TONER CONTAINER HAVING AN ENCODED MEMBER AND POSITIONING FEATURES FOR LOCATING A SENSOR RELATIVE TO THE ENCODED MEMBER	04/24/2024	03/17/2020	03/17/2040	Lexmark International, Inc.
963.	英国	3776357	19785487.0	CHIP AND SUPPLY ITEM FOR IMAGING DEVICE, INCLUDING COMMUNICATION	05/22/2024	04/11/2019	04/11/2039	Lexmark International, Inc.

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964.	英国	3070788	16152318.8	RETAINER ASSEMBLY HAVING POSITIONING FEATURES FOR PROCESSING CIRCUITRY USED WITH AN IMAGE FORMING DEVICE SUPPLY ITEM	05/29/2024	06/19/2013	06/19/2033	Lexmark International, Inc.
965.	英国	3650945	19206533.2	TONER CARTRIDGE HAVING POSITIONING FEATURES	08/28/2024	10/31/2019	10/31/2039	Lexmark International, Inc.
966.	英国	3489758	19150213.7	Replaceable Unit for an Electrophotographic Image Forming Device having a Retractable Electrical Connector	10/09/2024	12/05/2016	12/05/2036	Lexmark International, Inc.
967.	英国	4063970	22172816.5	TONER CARTRIDGE ELECTRICAL CONTACTS	11/27/2024	10/17/2019	10/17/2039	Lexmark International, Inc.
968.	英国	3722881	20168128.5	REPLACEABLE UNIT FOR AN ELECTROPHOTOGRAPHIC IMAGE FORMING DEVICE HAVING A MOVABLE ELECTRICAL CONNECTOR	12/04/2024	04/06/2020	04/06/2040	Lexmark International, Inc.
969.	越南	11097	1-2010-01668	TONER CARTRIDGES FOR AN IMAGE FORMING DEVICE	01/28/2013	12/01/2008	11/30/2027	Lexmark International, Inc.
970.	越南	17840	1-2014-03974	TONER CARTRIDGE HAVING ENGAGEMENT FEATURES TO ACTUATE A DEVELOPER UNIT SHUTTER	11/21/2017	04/26/2013	04/26/2033	Lexmark International, Inc.

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971.	越南	25673	1-2014-02117	TONER CARTRIDGE HAVING POSITIONAL CONTROL FEATURES	08/27/2020	11/15/2012	11/15/2032	Lexmark International, Inc.
972.	越南	26867	1-2016-01089	Toner Cartridge Having Loading and Latching Features	11/24/2020	09/29/2014	09/29/2034	Lexmark International, Inc.
973.	越南	27543	1-2017-03488	Replaceable Unit for an Electrophotographic Image Forming Device Having an Engagement Member for Positioning a Magnetic Sensor	01/21/2021	02/09/2016	02/09/2036	Lexmark International, Inc.
974.	越南	28103	1-2016-01665	Replaceable Unit for an Electrophotographic Image Forming Device having a Latching Mechanism	03/22/2021	06/02/2014	06/02/2034	Lexmark International, Inc.
975.	越南	28324	1-2016-04978	Replaceable Unit for an Image Forming Device Having Magnets of Varying Angular Offset for Toner Level Sensing	04/12/2021	05/28/2015	05/28/2035	Lexmark International, Inc.
976.	越南	28604	1-2015-00113	Retainer Assembly Having Positioning Features for Processing Circuitry used Within an Image Forming Device Supply Item	05/13/2021	06/19/2013	06/19/2033	Lexmark International, Inc.
977.	越南	29974	1-2016-01664	Positional Control Features of a Replaceable Unit for an Electrophotographic Image Forming Device	09/30/2021	06/02/2014	06/02/2034	Lexmark International, Inc.
978.	越南	32160	1-2014-	Toner Cartridge for use in an Image	04/27/2022	11/15/2012	11/15/2032	Lexmark

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			01549	Forming Device				International, Inc.
979.	越南	33429	1-2018-00995	TONER CARTRIDGE HAVING A MOVABLE PROJECTION FOR PROVIDING INSTALLATION FEEDBACK TO AN IMAGE FORMING DEVICE	08/19/2022	05/02/2016	05/02/2036	Lexmark International, Inc.

附件六 目标集团的著作权

序号	著作权人	著作权名称	著作权编号	日期
1.	Lexmark International, Inc.	Airlands / produced by Tom Shannon in association with Reunion des Musees Nationaux and Lexmark for Visions du Futur exhibition at the Grand Palais, Paris ; designed and directed by Tom Shannon.	PA0001020618	2000
2.	Lexmark International, Inc.	Color Printer Supplies Code Gen. 3 V.1.	TX0008924024	2016
3.	Lexmark International, Inc.	Lexmark C520, C522N, C524, C524N & C524DN printer engine code release 83.	TX0006271704	2005
4.	Lexmark International, Inc.	E321/323 printer engine program.	TX0006008561	2003
5.	Lexmark International, Inc.	Lexmark service manual : machine type[s] 4060-000, 4060-010, 4060-200, 4060-210.	TX0005739984	2003
6.	Lexmark International, Inc.	Notify.c / author, Inchoon Yeo.	TX0005984131	2003
7.	Lexmark International, Inc.	T62x : 4069 : service manual.	TX0005741255	2003
8.	Lexmark International, Inc.	[T630/632 printer engine program]	TX0005875789	2003
9.	Lexmark International, Inc.	X5100 series : machine type 4407 : service manual.	TX0005741252	2003
10.	Lexmark International, Inc.	X6100 series : 4408 : service manual.	TX0005741250	2003
11.	Lexmark International, Inc.	LexMark C750 service manual, machine type 5060-XXX.	TX0005738340	2002
12.	Lexmark International, Inc.	Lexmark X4500 service manual : machine type 4036-304.	TX0005741489	2002
13.	Lexmark International, Inc.	T420n : 4048 : service manual.	TX0005741254	2002
14.	Lexmark International, Inc.	X125 : 4412 : service manual.	TX0005741251	2002

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15.	Lexmark International, Inc.	X83, X85 : 4403 : service manual.	TX0005741253	2002
16.	Lexmark International, Inc.	C720 service manual : machine type 5024-001.	TX0005753615	2001
17.	Lexmark International, Inc.	Computer program Lexmark model optra T 520/522 cartridge : redacted source.	TX0005609284	2001
18.	Lexmark International, Inc.	Computer program Lexmark model optra T 620/622 cartridge : redacted source.	TX0005609285	2001
19.	Lexmark International, Inc.	[E320/322 printer engine program]	TX0005955617	2001
20.	Lexmark International, Inc.	E320/322 printer engine program.	TX0006001858	2001
21.	Lexmark International, Inc.	Lexmark C750 : service manual : machine type 5060-XXX.	TX0005739766	2001
22.	Lexmark International, Inc.	Lexmark C910 : service manual : machine type 5055-01X.	TX0005740286	2001
23.	Lexmark International, Inc.	Lexmark E210 service manual.	TX0005738854	2001
24.	Lexmark International, Inc.	Lexmark E32x service manual.	TX0005738855	2001
25.	Lexmark International, Inc.	Lexmark T52X service manual.	TX0005739093	2001
26.	Lexmark International, Inc.	Lexmark T620 engine microcode.	TX0005624273	2001
27.	Lexmark International, Inc.	Lexmark W820 finisher service manual, machine type 4025-001.	TX0005741844	2001
28.	Lexmark International, Inc.	Lexmark W820 options service manual, machine type 4025-001.	TX0005741842	2001
29.	Lexmark International, Inc.	Lexmark W820 : service manual : machine type 4025-001.	TX0005739765	2001
30.	Lexmark International, Inc.	Lexmark X63 service manual : machine type 4400-001.	TX0005738977	2001
31.	Lexmark	Lexmark X73 service manual.	TX0005738853	2001

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	International, Inc.			
32.	Lexmark International, Inc.	Lexmark X7500 : service manual : machine type 4036-501.	TX0005739764	2001
33.	Lexmark International, Inc.	Lexmark X83 service manual : machine type 4403.	TX0005739717	2001
34.	Lexmark International, Inc.	Optra T service manual : machine type 4069.	TX0005753616	2001
35.	Lexmark International, Inc.	Lexmark forms printer 2400 series : machine type 24xx-100.	TX0005294526	2000
36.	Lexmark International, Inc.	Lexmark Optra C710 service manual.	TX0005209866	2000
37.	Lexmark International, Inc.	Lexmark Optra E310, Optra E312 service manual.	TX0005209867	2000
38.	Lexmark International, Inc.	LEXMARK Optra T service manual : machine type 4069.	TX0005241797	2000
39.	Lexmark International, Inc.	LEXMARK Optra T service manual : machine type 4069-00X.	TX0005174354	2000
40.	Lexmark International, Inc.	Lexmark Z31 Color Jetprinter : machine type 4099-001 : service manual.	TX0005294527	2000
41.	Lexmark International, Inc.	Optra M410, Optra M412 Lexmark service manual.	TX0005209965	2000
42.	Lexmark International, Inc.	Important! Return your empty cartridge to Lexamrk free.	TX0005121751	1999
43.	Lexmark International, Inc.	Lexmark ImageQuick TIFF SIMM user's guide.	TX0005122665	1999
44.	Lexmark International, Inc.	Lexmark ImageQuick Web SIMM.	TX0005122663	1999
45.	Lexmark International, Inc.	Lexmark Inkjet printers service reference handbook, summer 1999.	TX0005074262	1999
46.	Lexmark International, Inc.	Lexmark inkjet printers, spring 1999 : service reference handbook.	TX0004990882	1999
47.	Lexmark	Lexmark laser printers, spring 1999 : service reference	TX0004990885	1999

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	International, Inc.	handbook.		
48.	Lexmark International, Inc.	Lexmark MarkNet pro quick start.	TX0005122668	1999
49.	Lexmark International, Inc.	Lexmark Optra E310 machine type 4044 : service manual.	TX0004990881	1999
50.	Lexmark International, Inc.	Lexmark Optra M410 service manual.	TX0005074260	1999
51.	Lexmark International, Inc.	Lexmark Optra S/Se plus SIMM.	TX0005126813	1999
52.	Lexmark International, Inc.	Lexmark Optra T service manual.	TX0005074263	1999
53.	Lexmark International, Inc.	Lexmark Optra W810 : service manual.	TX0005094361	1999
54.	Lexmark International, Inc.	Lexmark photo Jetprinter 5770 : getting started.	TX0005121566	1999
55.	Lexmark International, Inc.	Lexmark printer stand assembly instructions.	TX0005121568	1999
56.	Lexmark International, Inc.	Lexmark service parts identification catalog : version 06.1999.	TX0004987848	1999
57.	Lexmark International, Inc.	Lexmark Z11 Color Jetprinter : getting started.	TX0005121563	1999
58.	Lexmark International, Inc.	Lexmark Z11 Color Jetprinter : user's guide.	TX0005121564	1999
59.	Lexmark International, Inc.	Lexmark Z31 Color Jetprinter : getting started.	TX0005121565	1999
60.	Lexmark International, Inc.	Lexmark Z31 Color Jetprinter service manual.	TX0005074261	1999
61.	Lexmark International, Inc.	Lexmark Z31 Color Jetprinter : user's guide.	TX0005121569	1999
62.	Lexmark International, Inc.	Lexmark Z51 Color Jetprinter : getting started.	TX0005122662	1999
63.	Lexmark International, Inc.	Lexmark Z51 color JetPrinter : service manual.	TX0004990883	1999

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64.	Lexmark International, Inc.	Lexmark Z51 Color Jetprinter user's guide.	TX0005122670	1999
65.	Lexmark International, Inc.	MarkNet S quick start : Lexmark.	TX0005126816	1999
66.	Lexmark International, Inc.	MarkTrack : user's guide.	TX0005121567	1999
67.	Lexmark International, Inc.	Opira T printer engine program.	TX0005842171	1999
68.	Lexmark International, Inc.	Optra bar code SIMM : user's guide, version 2.1 : Lexmark.	TX0005126814	1999
69.	Lexmark International, Inc.	Optra E310 RIP microcode, undisputed third party, for the Lexmark Optra E310 Laserprinter.	TX0005045331	1999
70.	Lexmark International, Inc.	Optra T 2000-sheet drawer user's guide.	TX0005122664	1999
71.	Lexmark International, Inc.	Optra T high-capacity output stacker installation instructions.	TX0005126815	1999
72.	Lexmark International, Inc.	Optra T kiosk presenter.	TX0005122669	1999
73.	Lexmark International, Inc.	OptraImage user's guide.	TX0005122667	1999
74.	Lexmark International, Inc.	Special-media tray.	TX0005121819	1999
75.	Lexmark International, Inc.	Universally adjustable tray.	TX0005121820	1999
76.	Lexmark International, Inc.	1000 color Jetprinter, 1100 color Jetprinter, machine type 4096 : service manual.	TX0004810140	1998
77.	Lexmark International, Inc.	3200 Color Jetprinter service manual.	TX0004848468	1998
78.	Lexmark International, Inc.	5000 Color Jetprinter machine type 4094, 5700 Color Jetprinter machine type 4093 : service manual.	TX0004791508	1998
79.	Lexmark International, Inc.	5000 color Jetprinter machine type 4094 : 5700 color Jetprinter machine type 4093 : service	TX0004823761	1998

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		manual.		
80.	Lexmark International, Inc.	InkJet printers summer 1998 service reference handbook.	TX0004848474	1998
81.	Lexmark International, Inc.	Laser printers service reference handbook, fall 1998.	TX0004882442	1998
82.	Lexmark International, Inc.	Lexmark 1100 Color Jetprinter : getting started.	TX0005122661	1998
83.	Lexmark International, Inc.	Lexmark 1100 Color Jetprinter user's guide.	TX0005122666	1998
84.	Lexmark International, Inc.	Lexmark 3200 color jetprinter getting started.	TX0004961851	1998
85.	Lexmark International, Inc.	Lexmark 3200 Color Jetprinter : user's guide.	TX0005035226	1998
86.	Lexmark International, Inc.	Lexmark 5000 Color Jetprinter : quick setup.	TX0005035301	1998
87.	Lexmark International, Inc.	Lexmark 5000 Color Jetprinter : user's guide.	TX0005035224	1998
88.	Lexmark International, Inc.	Lexmark 5700 Color Jetprinter : installation express.	TX0005035300	1998
89.	Lexmark International, Inc.	Lexmark 5700 Color Jetprinter : user's guide.	TX0005035223	1998
90.	Lexmark International, Inc.	Lexmark Color Jetprinter 5000,5700 & 5770 service manual.	TX0004890467	1998
91.	Lexmark International, Inc.	Lexmark optra color 1200 quick reference.	TX0004798049	1998
92.	Lexmark International, Inc.	Lexmark Optra color 1200 service manual : machine type 5050.	TX0004891595	1998
93.	Lexmark International, Inc.	Lexmark Optra Color 40 service manual, machine type 4092-010.	TX0004802787	1998
94.	Lexmark International, Inc.	Lexmark Optra color 40 : user's guide.	TX0005035227	1998
95.	Lexmark International, Inc.	Lexmark Optra Color 45, service manual : machine type 4080 : no. 11J0150.	TX0004799621	1998

序号	著作权人	著作权名称	著作权编号	日期
96.	Lexmark International, Inc.	Lexmark Optra Forms training.	TX0004757302	1998
97.	Lexmark International, Inc.	Lexmark Optra K 1220 service manual.	TX0004890468	1998
98.	Lexmark International, Inc.	Lexmark OptraImage quick reference.	TX0004798061	1998
99.	Lexmark International, Inc.	Lexmark OptraImage user's guide.	TX0004798019	1998
100.	Lexmark International, Inc.	Lexmark photo Jetprinter 5770 : getting started.	TX0005035374	1998
101.	Lexmark International, Inc.	Lexmark photo Jetprinter 5770 : getting started : setting up and using your printer with your personal computer.	TX0005035222	1998
102.	Lexmark International, Inc.	Lexmark photo Jetprinter 5770 : user's guide.	TX0005035221	1998
103.	Lexmark International, Inc.	Lexmark service parts identification catalog : version 07.1998.	TX0004880211	1998
104.	Lexmark International, Inc.	Network adapter hardware setup.	TX0004798018	1998
105.	Lexmark International, Inc.	Ontario store fixtures, milestone briefing, application print architecture study : phase 1.	VA0000964968	1998
106.	Lexmark International, Inc.	Optra SE printer engine program.	TX0005842169	1998
107.	Lexmark International, Inc.	Optra bar code SIMM : user's guide.	TX0004831933	1998
108.	Lexmark International, Inc.	Optra Color 1200 Lexmark service manual.	TX0004828541	1998
109.	Lexmark International, Inc.	Optra color 1200 setup guide.	TX0004798021	1998
110.	Lexmark International, Inc.	Optra color 1200 user's guide.	TX0004798020	1998
111.	Lexmark International, Inc.	Optra K 1220 technical reference.	TX0004843794	1998

序号	著作权人	著作权名称	著作权编号	日期
112.	Lexmark International, Inc.	Optra K : K 1220, machine type 4046 : service manual.	TX0004803157	1998
113.	Lexmark International, Inc.	Optra S : S series, machine type 4059 : service manual.	TX0004808690	1998
114.	Lexmark International, Inc.	Optra S service manual : S series, machine type 4059.	TX0004882441	1998
115.	Lexmark International, Inc.	Optra S technical reference.	TX0004843231	1998
116.	Lexmark International, Inc.	Optra Se 3455.	TX0004798024	1998
117.	Lexmark International, Inc.	OptraColor 45 user's guide.	TX0004798025	1998
118.	Lexmark International, Inc.	3000 Color Jetprinter machine type 4095 : service manual.	TX0004566525	1997
119.	Lexmark International, Inc.	Color JetPrinter 7000 (4092-001) service manual.	TX0004564222	1997
120.	Lexmark International, Inc.	Dot matrix, summer 1997 : service reference handbook.	TX0004669106	1997
121.	Lexmark International, Inc.	Lexmark 1000 Color Jetprinter machine type 4096 : service manual.	TX0004671772	1997
122.	Lexmark International, Inc.	Lexmark 7000 Color Jetprinter Machine type 4092 service manual : 17B0105.	TX0004671152	1997
123.	Lexmark International, Inc.	Lexmark 7000 Series Color Jetprinter Machine type 4092 service manual : 13B0090.	TX0004671151	1997
124.	Lexmark International, Inc.	Lexmark inkjet printers service reference handbook, summer 1997.	TX0004671738	1997
125.	Lexmark International, Inc.	Optra S printer engine program.	TX0005842170	1997
126.	Lexmark International, Inc.	Optra K1220 : user's guide : pt. no. 11A4040.	TX0004690665	1997
127.	Lexmark International, Inc.	Optra N : 2000-sheet output finisher setup and user's guide.	TX0004685781	1997

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128.	Lexmark International, Inc.	Optra S : S series, machine type 4059 : service manual.	TX0004547707	1997
129.	Lexmark International, Inc.	Optra S : S series, machine type 4059 : service manual.	TX0004668958	1997
130.	Lexmark International, Inc.	Optra SC : service manual : SC 1275, machine tpe 5040.	TX0004566524	1997
131.	Lexmark International, Inc.	Color Jetprinter 1020 (4078-001) : service manual.	TX0004454404	1996
132.	Lexmark International, Inc.	Color Jetprinter 1020e : technical reference.	TX0004424861	1996
133.	Lexmark International, Inc.	Color Jetprinter 2030, 4091-001 : service manual.	TX0004024213	1996
134.	Lexmark International, Inc.	Color Jetprinter 2050 : 4077-201 : service manual.	TX0004460186	1996
135.	Lexmark International, Inc.	Forms printer 4227 service manual.	TX0004454332	1996
136.	Lexmark International, Inc.	InkJet/Dot Matrix Printers service reference handbook.	TX0004460408	1996
137.	Lexmark International, Inc.	Kit de maintenance Optra N : instructions d'installation = Kit de mantenimiento de la Optra N : instrucciones de instalacion = Kit de manutencao de instalacao = Optra N maintenance kit : installation instructions.	TX0004416161	1996
138.	Lexmark International, Inc.	Lexmark 1020 : business edition user's guide.	TX0004423551	1996
139.	Lexmark International, Inc.	Optra : 4049-XXX : service manual.	TX0004460183	1996
140.	Lexmark International, Inc.	Optra C 5045-001 : service manual.	TX0004024211	1996
141.	Lexmark International, Inc.	Optra E 4026 series, 4026-OXX : service manual.	TX0004024209	1996
142.	Lexmark International, Inc.	Optra N 4040.	TX0004461551	1996
143.	Lexmark	Optra N 4040 service manual.	TX0004454328	1996

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	International, Inc.			
144.	Lexmark International, Inc.	Optra N : MarkVision utilities and drivers--MarkVision, utilitaires et pilotes--MarkVision, Dienstprogramme und Treiber ... [et al.]	TX0004416440	1996
145.	Lexmark International, Inc.	Optra N setup guide.	TX0004418794	1996
146.	Lexmark International, Inc.	Optra N technical reference.	TX0004418792	1996
147.	Lexmark International, Inc.	Optra N technical reference.	TX0004701805	1996
148.	Lexmark International, Inc.	Optra N user's reference.	TX0004417396	1996
149.	Lexmark International, Inc.	Optra technical reference.	TX0004417274	1996
150.	Lexmark International, Inc.	Optra user's guide.	TX0004418795	1996
151.	Lexmark International, Inc.	User's guide : setting up and using your printer : for use with Optra E and Optra Ep.	TX0004416449	1996
152.	Lexmark International, Inc.	Color ink jet printer WinWriter 150c, 4077-001 : service manual.	TX0004162538	1995
153.	Lexmark International, Inc.	Color Jetprinter 1020 (4078-001) : service manual.	TX0004454402	1995
154.	Lexmark International, Inc.	Color Jetprinter 1020, 4078-001 : service manual.	TX0004162537	1995
155.	Lexmark International, Inc.	Color Jetprinter 2070, 4090-001 : service manual.	TX0004162534	1995
156.	Lexmark International, Inc.	Color Jetprinter 4079 plus IBM Color Jetprinter PS 4079, 4079-00X : service manual.	TX0004162539	1995
157.	Lexmark International, Inc.	Color Jetprinter 4079 plus : user's reference.	TX0004068347	1995
158.	Lexmark International, Inc.	Lexmark laser printers service reference handbook.	TX0004171049	1995

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159.	Lexmark International, Inc.	Lexmark Medley 4012-00X : service manual.	TX0004161458	1995
160.	Lexmark International, Inc.	Lexmark Medley 4012-4XX service manual.	TX0004171050	1995
161.	Lexmark International, Inc.	Lexmark Optra C 5045-001 service manual.	TX0004171051	1995
162.	Lexmark International, Inc.	Lexmark Optra C printer 5045-001 : service training guide.	TX0004162535	1995
163.	Lexmark International, Inc.	Optra 4049-XXX : service manual.	TX0004162536	1995
164.	Lexmark International, Inc.	Optra E 4026-OXX: service manual.	TX0004024210	1995
165.	Lexmark International, Inc.	Optra E technical reference.	TX0004170749	1995
166.	Lexmark International, Inc.	Optra E : user's guide : setting up and using your printer.	TX0004170577	1995
167.	Lexmark International, Inc.	Quick reference for the Lexmark 4079 plus.	TX0004095728	1995
168.	Lexmark International, Inc.	WinWriter 150c user's guide : setting up and using your printer.	TX0004068345	1995
169.	Lexmark International, Inc.	Compact notebook computer : user manual.	TX0003856230	1994
170.	Lexmark International, Inc.	ExecJet II & IIc, 4076-0XX : service manual.	TX0003915036	1994
171.	Lexmark International, Inc.	ExecJet IIc help guide.	TX0003914437	1994
172.	Lexmark International, Inc.	IBM 4037 S01 by Lexmark, user's reference.	TX0003895585	1994
173.	Lexmark International, Inc.	IBM 4037 SO1 by Lexmark : help book.	TX0003902493	1994
174.	Lexmark International, Inc.	IBM Wheelwriter 1000 by Lexmark : user's guide.	TX0003860563	1994
175.	Lexmark International, Inc.	IBM Wheelwriter 1500 by Lexmark : user's guide.	TX0003860562	1994

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176.	Lexmark International, Inc.	IBM Wheelwriter 2000 by Lexmark user's guide.	TX0003874192	1994
177.	Lexmark International, Inc.	IBM Wheelwriter 2500 by Lexmark user's guide.	TX0003874193	1994
178.	Lexmark International, Inc.	IBM Wheelwriter 3000 by Lexmark user's guide.	TX0003874188	1994
179.	Lexmark International, Inc.	IBM Wheelwriter 3500 by Lexmark user's guide.	TX0003877413	1994
180.	Lexmark International, Inc.	IBM wheelwriter 500c by Lexmark : teacher's resource guide.	TX0003856344	1994
181.	Lexmark International, Inc.	IBM Wheelwriter 500C by Lexmark : user's guide.	TX0003887865	1994
182.	Lexmark International, Inc.	Lexbook SE10 user's manual.	TX0003856240	1994
183.	Lexmark International, Inc.	Lexmark execJet 2c : user's guide.	TX0003915102	1994
184.	Lexmark International, Inc.	Lexmark ExecJet IIc technical reference.	TX0003892875	1994
185.	Lexmark International, Inc.	Lexmark WinWriter 100 4076-OWJ service manual.	TX0003892790	1994
186.	Lexmark International, Inc.	Lexmark winwriter 100 user's guide.	TX0003915103	1994
187.	Lexmark International, Inc.	Optra quick setup : Optra R, Optra L, Optra Lx.	TX0004046571	1994
188.	Lexmark International, Inc.	Optra technical reference.	TX0004028174	1994
189.	Lexmark International, Inc.	Optra user's guide : Optra R, Optra L, Optra K.	TX0004133941	1994
190.	Lexmark International, Inc.	Personal printers : service quick reference handbook.	TX0003914379	1994
191.	Lexmark International, Inc.	ValueWriter 600 4047-05E : service manual.	TX0003914442	1994
192.	Lexmark International, Inc.	ValueWriter 600 : help book.	TX0003902492	1994

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193.	Lexmark International, Inc.	ValueWriter 600 : software applications manual.	TX0003919982	1994
194.	Lexmark International, Inc.	ValueWriter 600 technical reference.	TX0003920304	1994
195.	Lexmark International, Inc.	WinWriter 200 4027-04W : service manual.	TX0003886367	1994
196.	Lexmark International, Inc.	WinWriter 200 : user's guide.	TX0003886719	1994
197.	Lexmark International, Inc.	WinWriter 400 4047-05W : service manual.	TX0003914444	1994
198.	Lexmark International, Inc.	WinWriter 400 : help book.	TX0003902491	1994
199.	Lexmark International, Inc.	WinWriter 400 : user's guide : setting up and using your printer.	TX0003920124	1994
200.	Lexmark International, Inc.	IBM laserprinter integrated network option printer utilities for AppleTalk networks.	TX0003720861	1993
201.	Lexmark International, Inc.	IBM LaserPrinter integrated network option : printer utilities for AppleTalk, networks guide.	TX0003508338	1993
202.	Lexmark International, Inc.	IBM LP4037 5E by Lexmark : help book.	TX0003649312	1993
203.	Lexmark International, Inc.	IBM LP4037 5E by Lexmark : service manual.	TX0003719943	1993
204.	Lexmark International, Inc.	IBM LP4037 5E by Lexmark : software application manual.	TX0003719898	1993
205.	Lexmark International, Inc.	IBM LP4037 5E by Lexmark : technical reference.	TX0003704688	1993
206.	Lexmark International, Inc.	IBM PL4037 5E by Lexmark user's reference.	TX0003655743	1993
207.	Lexmark International, Inc.	IBM printer cleaning and cartridge installation = Rengoring af printer og installation af tonerkassette = Schoonmaken van de printer en aanbrengen van de cartridge ... [et al.]	TX0003496294	1993

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208.	Lexmark International, Inc.	IBM printer sharing option installation and operator's guide.	TX0003501581	1993
209.	Lexmark International, Inc.	IBM sheetfeed option for the Quietwriter 3 printer 5202 guide to operations.	TX0003706641	1993
210.	Lexmark International, Inc.	IBM Wheelwriter 1000 by Lexmark : typewriter user's guide.	TX0003664581	1993
211.	Lexmark International, Inc.	IBM Wheelwriter 1000 by Lexmark : typewriter user's guide.	TX0003777914	1993
212.	Lexmark International, Inc.	IBM Wheelwriter 15 series II typewriter 6783-2 operator's guide.	TX0003535913	1993
213.	Lexmark International, Inc.	IBM wheelwriter 1500 by Lexmark, typewriter user's guide.	TX0003760181	1993
214.	Lexmark International, Inc.	IBM Wheelwriter 1500 by Lexmark : typewriter user's guide.	TX0003663710	1993
215.	Lexmark International, Inc.	IBM Wheelwriter 2000 by Lexmark : typewriter user's guide.	TX0003663709	1993
216.	Lexmark International, Inc.	IBM Wheelwriter 2500 by Lexmark : typewriter user's guide.	TX0003679861	1993
217.	Lexmark International, Inc.	IBM Wheelwriter 3000 by Lexmark : typewriter user's guide.	TX0003679859	1993
218.	Lexmark International, Inc.	IBM Wheelwriter 3500 by Lexmark : typewriter user's guide.	TX0003663711	1993
219.	Lexmark International, Inc.	IBM Wheelwriter 500 by Lexmark : typewriter user's guide.	TX0003679849	1993
220.	Lexmark International, Inc.	IBM wheelwriter 5000 : typewriter user's guide / by Lexmark.	TX0003679653	1993
221.	Lexmark International, Inc.	IBM Wheelwriter 7000 by Lexmark : typewriter user's guide.	TX0003685144	1993
222.	Lexmark International, Inc.	IBM Wheelwriters parts catalog.	TX0003663796	1993
223.	Lexmark International, Inc.	IBM Wheelwriters : PC printer option user's guide.	TX0003683803	1993

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224.	Lexmark International, Inc.	IBM Wheelwriters service manual.	TX0003663795	1993
225.	Lexmark International, Inc.	IBM Wheelwriters service manual & parts catalog : P/N 1364751.	TX0003663794	1993
226.	Lexmark International, Inc.	Internal network adapter microcode for the IBM 4039 laser printer.	TX0003692927	1993
227.	Lexmark International, Inc.	International network adapter utility for Netware (DOS version 2.65, Windows version 2.3) used with the IBM 4039 LaserPrinter.	TX0003699688	1993
228.	Lexmark International, Inc.	Options installation for the models 6892 and 6893 laser printers : customer documentation.	TX0003656041	1993
229.	Lexmark International, Inc.	Printer registration.	TX0003514409	1993
230.	Lexmark International, Inc.	Printer registration.	TX0003496298	1993
231.	Lexmark International, Inc.	Screen fonts available!	TX0003530366	1993
232.	Lexmark International, Inc.	Screen fonts available!	TX0003496296	1993
233.	Lexmark International, Inc.	Screen fonts for Windows 3.1.	TX0003530365	1993
234.	Lexmark International, Inc.	To open the duplex unit = Zum öffnen der Duplexeinheit = Pour ouvrir l'unité duplex ... [et al.]	TX0003496292	1993
235.	Lexmark International, Inc.	Trademark information.	TX0003665987	1993
236.	Lexmark International, Inc.	User's guide for the models 6892 and 6893 laser printers.	TX0003652913	1993
237.	Lexmark International, Inc.	Windows 4039 print accelerator driver : IBM PCLS.DRV.	TX0003685955	1993
238.	Lexmark International, Inc.	Windows virtual device driver.	TX0003692926	1993
239.	Lexmark	4039 JKL rip code for the IBM	TX0003642121	1993

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	International, Inc.	4039 laserprinter model 10/12.		
240.	Lexmark International, Inc.	Energy : EPA pollution preventer.	TX0003655746	1993
241.	Lexmark International, Inc.	Font installer for Windows 4039 print accelerator driver.	TX0003692940	1993
242.	Lexmark International, Inc.	Fuser cleaner information = Informatie over de reiniger van het verhittingsstation = Information zum Einbrennstationsreiniger ... [et al.]	TX0003496297	1993
243.	Lexmark International, Inc.	Getting started with the models 6892 and 6893 laser printers.	TX0003639350	1993
244.	Lexmark International, Inc.	IBM 238X/239X, IBM 238X/239X Plus, IBM 2390 PS/1 printer by Lexmark : service manual.	TX0003705574	1993
245.	Lexmark International, Inc.	IBM 238x/239x, IBM 238x/239x PLUS, IBM 2390 PS/1 printer by Lexmark : service manual.	TX0003652002	1993
246.	Lexmark International, Inc.	IBM 238X/239X IBM 238x/239X Plus, IBM 2390 PS/1 printer by Lexmark technical reference.	TX0003705514	1993
247.	Lexmark International, Inc.	IBM 238x/239x PLUS by Lexmark : user's reference.	TX0003652003	1993
248.	Lexmark International, Inc.	IBM 238x/239x plus reference card.	TX0003649340	1993
249.	Lexmark International, Inc.	IBM 4037 5E by Lexmark : help book.	TX0003719985	1993
250.	Lexmark International, Inc.	IBM 4037 5E by Lexmark : user's reference.	TX0003704689	1993
251.	Lexmark International, Inc.	IBM 4039 installation utility for DOS.	TX0003642122	1993
252.	Lexmark International, Inc.	IBM 4039 Laser Printer PCLS OS/2 printer driver.	TX0003749900	1993
253.	Lexmark International, Inc.	IBM ExecJet II 4076 by Lexmark : technical reference.	TX0003719875	1993

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254.	Lexmark International, Inc.	IBM hardware maintenance and service for the IBM LaserPrinter 4019.	TX0003505109	1993
255.	Lexmark International, Inc.	IBM IJ4076 printer by Lexmark : help guide.	TX0003649349	1993
256.	Lexmark International, Inc.	IBM IJ4076 printer by Lexmark service manual.	TX0003721247	1993
257.	Lexmark International, Inc.	IBM IJ4076 printer by Lexmark : service manual.	TX0003663775	1993
258.	Lexmark International, Inc.	IBM IJ4076 printer by Lexmark : user's guide.	TX0003655778	1993
259.	Lexmark International, Inc.	IBM laser printer 4039 series by Lexmark service manual for models 10R, 12R, and 12L.	TX0003549853	1993
260.	Lexmark International, Inc.	IBM laserprint integrated network option TCP/IP information.	TX0003720870	1993
261.	Lexmark International, Inc.	IBM LaserPrinter 4039 by Lexmark : getting started.	TX0003496293	1993
262.	Lexmark International, Inc.	IBM LaserPrinter 4039 by Lexmark : options installation.	TX0003496295	1993
263.	Lexmark International, Inc.	IBM laserPrinter 4039 by Lexmark : service manual.	TX0003530305	1993
264.	Lexmark International, Inc.	IBM LaserPrinter 4039 by Lexmark : technical reference.	TX0003496305	1993
265.	Lexmark International, Inc.	IBM LaserPrinter 4039 by Lexmark : user's guide.	TX0003496304	1993
266.	Lexmark International, Inc.	IBM LaserPrinter 4039 installation utilities.	TX0003496299	1993
267.	Lexmark International, Inc.	IBM laserprinter 4039 series by Lexmark, card stock and labels for model 12C.	TX0003655741	1993
268.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : getting started.	TX0003517287	1993
269.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : options installation.	TX0003665318	1993

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270.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : options installation.	TX0003517289	1993
271.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : software application/driver information.	TX0003517288	1993
272.	Lexmark International, Inc.	IBM laserprinter 4039 series by Lexmark technical reference.	TX0003655742	1993
273.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : technical reference.	TX0003517286	1993
274.	Lexmark International, Inc.	IBM LaserPrinter 4039 series by Lexmark : user's guide.	TX0003517285	1993
275.	Lexmark International, Inc.	IBM laserprinter 4039 series : getting started.	TX0003730888	1993
276.	Lexmark International, Inc.	IBM laserprinter 4039 series : user guide.	TX0003730887	1993
277.	Lexmark International, Inc.	IBM LaserPrinter integrated network option : network printer utility guide, IBM AIX version 3 operating system.	TX0003508336	1993
278.	Lexmark International, Inc.	IBM LaserPrinter integrated network option : network printer utility guide, Novell NetWare networks.	TX0003508337	1993
279.	Lexmark International, Inc.	IBM LaserPrinter integrated network option : network printer utility guide, OS/2 operating system.	TX0003508335	1993
280.	Lexmark International, Inc.	IBM laserprinter integrated network option, network printer utility guide, Windows NT operating system.	TX0003720862	1993
281.	Lexmark International, Inc.	IBM Wheelwriter series II typewriter printer option : operator's guide.	TX0003472555	1992
282.	Lexmark International, Inc.	Keyboard operator's guide.	TX0003404286	1992
283.	Lexmark International, Inc.	Keyboard operator's guide.	TX0003443752	1992

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284.	Lexmark International, Inc.	Keyboard operator's guide.	TX0003310902	1992
285.	Lexmark International, Inc.	Owner's guide for the IBM LaserPrinter 4029 A models.	TX0003360115	1992
286.	Lexmark International, Inc.	Owner's guide for the IBM LaserPrinter 4029 A series.	TX0003313316	1992
287.	Lexmark International, Inc.	Personal printer series II, 2380 and 2381 reference card.	TX0003380797	1992
288.	Lexmark International, Inc.	Personal printer series II, 2380 and 2381 user's reference.	TX0003454598	1992
289.	Lexmark International, Inc.	Personal printer series II 2390 and 2391 user's reference.	TX0003446611	1992
290.	Lexmark International, Inc.	Personal typing system guide to operations supplement.	TX0003360108	1992
291.	Lexmark International, Inc.	Portable printer 5183 user's manual.	TX0003358632	1992
292.	Lexmark International, Inc.	PostScript option for the IBM laser-printer guide to operations.	TX0003360002	1992
293.	Lexmark International, Inc.	Proprinter, Proprinter II, Proprinter XL, and Proprinter II XL hardware maintenance and service.	TX0003446610	1992
294.	Lexmark International, Inc.	PTS-386SX guide to operations supplement.	TX0003356758	1992
295.	Lexmark International, Inc.	Quick reference for the IBM 4070 IJ printer.	TX0003356751	1992
296.	Lexmark International, Inc.	Setup and installation guide for the IBM LaserPrinter 4029 A models.	TX0003355539	1992
297.	Lexmark International, Inc.	Setup and installation guide for the IBM LaserPrinter 4029 A series.	TX0003313315	1992
298.	Lexmark International, Inc.	Storage cartridge for the Wheelwriter/Quietwriter system 6770/6780, storage 64.	TX0003281163	1992
299.	Lexmark	Supplemental utilities for the IBM	TX0003363052	1992

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	International, Inc.	LaserPrinter.		
300.	Lexmark International, Inc.	User's guide for the IBM LaserPrinter.	TX0003492580	1992
301.	Lexmark International, Inc.	User's guide for the IBM LaserPrinter.	TX0003404227	1992
302.	Lexmark International, Inc.	Wheelwriter 50 series II typewriter 6788 operator's guide.	TX0003434643	1992
303.	Lexmark International, Inc.	2390 PS/1 user's reference.	TX0003404228	1992
304.	Lexmark International, Inc.	Getting started with IBM PTS-386sx and Windows.	TX0003280858	1992
305.	Lexmark International, Inc.	Guidelines for desktop color printing : from what you see to what you get.	TX0003487282	1992
306.	Lexmark International, Inc.	Hardware maintenance and service for the IBM LaserPrinter 4029 series.	TX0003313706	1992
307.	Lexmark International, Inc.	IBM 2380/2381, 2390/2391 and 2390 PS/1 printer : service training guide.	TX0003405135	1992
308.	Lexmark International, Inc.	IBM 2380/2381 and 2390/2391 printers technical reference.	TX0003310615	1992
309.	Lexmark International, Inc.	IBM 2380, 2390, 2390 PS/1 printers service training guide.	TX0003475127	1992
310.	Lexmark International, Inc.	IBM 2380 and 2381 printers, IBM 2390 and 2391 printers, IBM 2390 PS/1 printer : hardware maintenance service.	TX0003358794	1992
311.	Lexmark International, Inc.	IBM 2390 PS/1 printer.	TX0003344782	1992
312.	Lexmark International, Inc.	IBM 4070 IJ printer programmer's reference.	TX0003404287	1992
313.	Lexmark International, Inc.	IBM 4070 IJ printer service manual.	TX0003401739	1992
314.	Lexmark International, Inc.	IBM 4070 IJ printer user's reference.	TX0003401740	1992

序号	著作权人	著作权名称	著作权编号	日期
315.	Lexmark International, Inc.	IBM 4070 LJ printer service training guide.	TX0003401979	1992
316.	Lexmark International, Inc.	IBM 6782 Wheelwriter 3 series II typewriter, 6783 Wheelwriter 10 series II typewriter, 6783-2 Wheelwriter 15 series II typewriter ... [et al.] : parts catalog.	TX0003360343	1992
317.	Lexmark International, Inc.	IBM 6782 Wheelwriter 3 series II typewriter, 6783 Wheelwriter 10 series II typewriter, 6783-2 Wheelwriter 15 series II typewriter ... [et al.] : service manual.	TX0003360342	1992
318.	Lexmark International, Inc.	IBM 6783 wheelwriter 10 series II typewriter, 6783-2 wheelwriter 15 series II typewriter, 6787 wheelwriter 30 series II typewriter, 6787-2 wheelwriter 35 series II typewriter, 6788 wheelwriter 50 series II typewriter, 6789 wheelwriter 70 series II typewri	TX0003353657	1992
319.	Lexmark International, Inc.	IBM color jetprinter PS 4079 by Lexmark : service manual.	TX0003472118	1992
320.	Lexmark International, Inc.	IBM color jetprinter PS 4079 : service training guide.	TX0003487283	1992
321.	Lexmark International, Inc.	IBM color jetprinter PS 4079 : service training guide.	TX0003439261	1992
322.	Lexmark International, Inc.	IBM color jetprinter PS 4079 : service training video.	TX0003565382	1992
323.	Lexmark International, Inc.	IBM LAN connection for printers and plotters : planning and installation guide supplement.	TX0003344784	1992
324.	Lexmark International, Inc.	IBM LAN connection for printers and plotters : planning and installation guide.	TX0003364925	1992
325.	Lexmark International, Inc.	IBM laser printer software applications/driver information.	TX0003313711	1992
326.	Lexmark International, Inc.	IBM laserprinter 4029 series option for AppleTalk networks : dealer update sheet.	TX0003344783	1992

序号	著作权人	著作权名称	著作权编号	日期
327.	Lexmark International, Inc.	IBM laserprinter 4029 series option for AppleTalk networks : read me first.	TX0003344785	1992
328.	Lexmark International, Inc.	IBM LaserPrinter 4029 series : user's guide.	TX0003629113	1992
329.	Lexmark International, Inc.	IBM LaserPrinter software applications/driver information.	TX0003276738	1992
330.	Lexmark International, Inc.	IBM PCL5 emulation option for the IBM LaserPrinter 4029 series technical reference.	TX0003412817	1992
331.	Lexmark International, Inc.	IBM Personal System/2 8518 color display : service training guide.	TX0003273671	1992
332.	Lexmark International, Inc.	IBM personal wheelwriter 25 typewriter 6785 operator's guide.	TX0003355324	1992
333.	Lexmark International, Inc.	IBM Personal Wheelwriter 6781, 6781-2, 6781-3, and 6779 typewriter maintenance information.	TX0003338188	1992
334.	Lexmark International, Inc.	IBM proprinter X24 and proprinter XL24 : guide to operations.	TX0003359918	1992
335.	Lexmark International, Inc.	IBM PTS-386SX user's guide.	TX0003315083	1992
336.	Lexmark International, Inc.	IBM quick reference for the IBM 4033 lan connection for printers and plotters hardware maintenance and service.	TX0003402371	1992
337.	Lexmark International, Inc.	IBM quick reference for the IBM LaserPrinter 4019 hardware maintenance and service.	TX0003404285	1992
338.	Lexmark International, Inc.	IBM Quietwriter III printer : guide to operations.	TX0003454988	1992
339.	Lexmark International, Inc.	IBM Quietwriter printers 5201-001 and 5201-002 guide to operations.	TX0003313707	1992
340.	Lexmark International, Inc.	IBM technical reference for the IBM LaserPrinter.	TX0003313694	1992

序号	著作权人	著作权名称	著作权编号	日期
341.	Lexmark International, Inc.	IBM technical reference for the IBM LaserPrinter 4029 series.	TX0003298029	1992
342.	Lexmark International, Inc.	IBM user's guide for the IBM LaserPrinter.	TX0003505112	1992
343.	Lexmark International, Inc.	IBM wheelwriter 35 series II typewriter 6787-2 : operator's guide.	TX0003359917	1992
344.	Lexmark International, Inc.	IBM wheelwriter series II typewriter auxiliary storage option installation, operation, and service.	TX0003401978	1992
345.	Lexmark International, Inc.	IBM personal printer series II 2390 and 2391 reference card.	TX0003381068	1991
346.	Lexmark International, Inc.	IBM personal printer series II 2390 and 2391 reference card.	TX0003167331	1991
347.	Lexmark International, Inc.	IBM personal printer series II, 2390 and 2391 user's reference.	TX0003159456	1991
348.	Lexmark International, Inc.	IBM personal printer series II 2390 and 2391 user's reference.	TX0003310316	1991
349.	Lexmark International, Inc.	IBM personal WheelWriter 2 typewriter 6781-2 : operator's guide.	TX0003195310	1991
350.	Lexmark International, Inc.	IBM personal wheelwriter typewriter 6781 operator's reference.	TX0003181912	1991
351.	Lexmark International, Inc.	IBM PostScript option for the IBM LaserPrinter 4029 series : installation and user's guide.	TX0003195312	1991
352.	Lexmark International, Inc.	IBM PostScript option for the IBM LaserPrinter 4029 series : technical reference.	TX0003401742	1991
353.	Lexmark International, Inc.	IBM PostScript option for the IBM LaserPrinter 4029 series technical reference.	TX0003243199	1991
354.	Lexmark International, Inc.	IBM PTS-386sx hardware maintenance and service manual.	TX0003180042	1991
355.	Lexmark	IBM PTS-386SX reference guide.	TX0003192516	1991

序号	著作权人	著作权名称	著作权编号	日期
	International, Inc.			
356.	Lexmark International, Inc.	IBM PTS-386SX service training guide.	TX0003180038	1991
357.	Lexmark International, Inc.	IBM PTS-386SX technical reference.	TX0003206473	1991
358.	Lexmark International, Inc.	IBM PTS-386SX user's guide.	TX0003182891	1991
359.	Lexmark International, Inc.	IBM quick reference for the IBM 4033 Lan connection for printers and plotters hardware maintenance and service.	TX0003176181	1991
360.	Lexmark International, Inc.	IBM quick reference for the IBM laserprinter 4029 series hardware maintenance and service.	TX0003180039	1991
361.	Lexmark International, Inc.	IBM raster port technical reference for the IBM LaserPrinter 4019 series and the IBM LaserPrinter 4029 series.	TX0003189878	1991
362.	Lexmark International, Inc.	IBM scalable font card.	TX0003193079	1991
363.	Lexmark International, Inc.	IBM software applications/driver information for the IBM LaserPrinter 4029 series.	TX0003195314	1991
364.	Lexmark International, Inc.	IBM supplemental utilities for the IBM LaserPrinter 4029 series.	TX0003310901	1991
365.	Lexmark International, Inc.	IBM supplies/options catalog for the LaserPrinter 4019 and 4029 series printers.	TX0003318162	1991
366.	Lexmark International, Inc.	IBM supplies/options catalog for the LaserPrinter 4019 and 4029 series printers.	TX0003187022	1991
367.	Lexmark International, Inc.	IBM technical reference for the IBM laserprinter 4029 series.	TX0003175929	1991
368.	Lexmark International, Inc.	IBM technical reference for the IBM LaserPrinter 4029 series.	TX0003239159	1991
369.	Lexmark International, Inc.	IBM universal tray adapter for the IBM LaserPrinter.	TX0003206472	1991

序号	著作权人	著作权名称	著作权编号	日期
370.	Lexmark International, Inc.	IBM user's guide for the IBM LaserPrinter 5E model 4029-010.	TX0003166582	1991
371.	Lexmark International, Inc.	IBM Wheelwriter 10 series II typewriter 6783 operator's guide.	TX0003189960	1991
372.	Lexmark International, Inc.	IBM Wheelwriter 15 series II typewriter 6783-2 quick reference.	TX0003189881	1991
373.	Lexmark International, Inc.	IBM Wheelwriter 30 series II typewriter 6787 operator's guide.	TX0003187890	1991
374.	Lexmark International, Inc.	IBM wheelwriter 6 series II typewriter 6784 operator's guide.	TX0003180041	1991
375.	Lexmark International, Inc.	Personal wheelwriter typewriter 6781 operator's reference.	TX0003355610	1991
376.	Lexmark International, Inc.	Safety information = Consignes de securite = Sikkerhedsoplysninger ... [et al.]	TX0003338565	1991
377.	Lexmark International, Inc.	User's guide for the IBM LaserPrinter.	TX0003276737	1991
378.	Lexmark International, Inc.	Using task hot-key with other applications for the personal typing system and the IBM PTS-386SX	TX0003189959	1991
379.	Lexmark International, Inc.	Getting started with IBM PTS-386sx.	TX0003180044	1991
380.	Lexmark International, Inc.	Getting started with IBM PTS-386sx and WordPerfect.	TX0003180043	1991
381.	Lexmark International, Inc.	Getting started with the IBM LaserPrinter 4029 series.	TX0003236948	1991
382.	Lexmark International, Inc.	IBM 100-sheet auxiliary feeder for the IBM laserprinter 4029 series installation and operating instructions.	TX0003180037	1991
383.	Lexmark International, Inc.	IBM 2380 and 2381 printers, hardware maintenance service.	TX0003159457	1991
384.	Lexmark International, Inc.	IBM 2390 and 2391 printers hardware maintenance and service.	TX0003214979	1991

序号	著作权人	著作权名称	著作权编号	日期
385.	Lexmark International, Inc.	IBM 4226 printer maintenance analysis procedures (MAPs)	TX0003159492	1991
386.	Lexmark International, Inc.	IBM 4226 printer maintenance information manual.	TX0003159345	1991
387.	Lexmark International, Inc.	IBM 4226 printer operator's reference.	TX0003167328	1991
388.	Lexmark International, Inc.	IBM 4226 printer planning and site preparation guide.	TX0003159368	1991
389.	Lexmark International, Inc.	IBM about these diskettes.	TX0003195307	1991
390.	Lexmark International, Inc.	IBM auto sheet feeder for the 238X and 239X printer : user's reference.	TX0003167330	1991
391.	Lexmark International, Inc.	IBM connecting IBM personal printers to IBM systems.	TX0003187026	1991
392.	Lexmark International, Inc.	IBM getting started with the IBM LaserPrinter 4029 series.	TX0003195308	1991
393.	Lexmark International, Inc.	IBM getting started with the IBM LaserPrinter 5E model 4029-010.	TX0003195309	1991
394.	Lexmark International, Inc.	IBM hardware maintenance and service for the IBM LaserPrinter 4029 series.	TX0003189961	1991
395.	Lexmark International, Inc.	IBM LAN connction for printers and plotters, 4033 models 2 and 3.	TX0003218358	1991
396.	Lexmark International, Inc.	IBM LAN connction for printers and plotters, 4033 models 2 and 3. By Lexmark International, Inc.	TX0003318581	1991
397.	Lexmark International, Inc.	IBM LAN connction for printers and plotters, AIX utility diskette.	TX0003218359	1991
398.	Lexmark International, Inc.	IBM LAN connection for printers and plotters, 4033 model 1.	TX0003218357	1991
399.	Lexmark International, Inc.	IBM LAN connection for printers and plotters, 4033 model 1. By Lexmark International, Inc.	TX0003318585	1991
400.	Lexmark International, Inc.	IBM LAN connection for printers and plotters, AIX utility diskette.	TX0003318584	1991

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		By Lexmark International, Inc.		
401.	Lexmark International, Inc.	IBM LAN connection for printers and plotters, OS/2 utility diskette.	TX0003218356	1991
402.	Lexmark International, Inc.	IBM LAN connection for printers and plotters, OS/2 utility diskette. By Lexmark International, Inc.	TX0003318582	1991
403.	Lexmark International, Inc.	IBM LAN connection for printers and plotters planning and installation guide.	TX0003160644	1991
404.	Lexmark International, Inc.	IBM LaserDriver utility installation instructions for the IBM LaserPrinter 4029 series.	TX0003195313	1991
405.	Lexmark International, Inc.	IBM LaserPrinter 4029 series hardware maintenance and service.	TX0003176041	1991
406.	Lexmark International, Inc.	IBM LaserPrinter 4029 series operating code less fonts, decompression, adobe type manager and runtime libraries.	TX0003218355	1991
407.	Lexmark International, Inc.	IBM LaserPrinter 4029 series operating code less fonts, decompression, Adobe type manager and runtime libraries. By Lexmark International, Inc.	TX0003318583	1991
408.	Lexmark International, Inc.	IBM LaserPrinter 4029 series PostScript option operating code less runtime libraries and PostScript interpreter.	TX0003218360	1991
409.	Lexmark International, Inc.	IBM LaserPrinter 4029 series PostScript option operating code less runtime libraries and PostScript interpreter. By Lexmark International, Inc.	TX0003318586	1991
410.	Lexmark International, Inc.	IBM laserprinter 4029 series quick reference : key to publications.	TX0003313085	1991
411.	Lexmark International, Inc.	IBM LaserPrinter 4029 series user's guide.	TX0003183455	1991
412.	Lexmark International, Inc.	IBM LaserPrinter 4029 series : user's guide.	TX0003299458	1991

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413.	Lexmark International, Inc.	IBM LaserPrinter 5E model 4029-010 quick reference.	TX0003195311	1991
414.	Lexmark International, Inc.	IBM LaserPrinter label and heavyweight paper guide.	TX0003239178	1991
415.	Lexmark International, Inc.	IBM laserprinter option for AppleTalk networks : installation and user's guide.	TX0003180040	1991
416.	Lexmark International, Inc.	IBM LaserPrinter option for AppleTalk networks service training guide.	TX0003313238	1991
417.	Lexmark International, Inc.	IBM PCL5 emulation option for the IBM LaserPrinter 4029 series installation and user's guide.	TX0003280167	1991
418.	Lexmark International, Inc.	IBM PCL5 emulation option for the IBM LaserPrinter 4029 series : technical reference.	TX0003270258	1991
419.	Lexmark International, Inc.	IBM personal printer series II : 2380 and 2381 reference card.	TX0003166050	1991
420.	Lexmark International, Inc.	IBM personal printer series II : 2380 and 2381 user's reference.	TX0003159442	1991

附件七 目标集团的域名

序号	域名	注册组织	注册日	注册失效日
1.	antiumtechnologies.com	Lexmark Ventures, LLC.	5/17/2021	5/17/2025
2.	cardferret.com	Lexmark Ventures, LLC.	4/22/2020	4/22/2025
3.	cartridgereturn.info	Lexmark International, Inc.	2/22/2013	2/22/2026
4.	cloud-connect.co	Lexmark International, Inc.	11/2/2017	11/1/2025
5.	cloud-connect.email	Lexmark International, Inc.	10/4/2017	10/4/2025
6.	cloud-connect.info	Lexmark International, Inc.	10/4/2017	10/4/2025
7.	collectedbylexmark.com	Lexmark International, Inc.	8/20/2018	8/20/2025
8.	downloaddelivery.com	Lexmark International, Inc.	10/23/2002	10/23/2025
9.	dsign.com	Lexmark International, Inc.	9/1/1995	8/31/2025
10.	educatingexcellence.org	Lexmark International, Inc.	2/9/2010	2/9/2026
11.	forhandler.net	Lexmark International, Inc.	11/18/2003	11/18/2025
12.	lex-go.co.uk	Lexmark International, Inc.	10/11/2023	10/11/2025
13.	lexlabs.co	Lexmark International Technology SA	3/21/2013	3/20/2025
14.	lexmark-africa.com	Lexmark International, Inc.	12/11/2003	12/11/2025
15.	lexmark-apps.com	Lexmark International, Inc.	5/15/2012	5/15/2025
16.	lexmark-awards.com	Lexmark International, Inc.	2/18/2009	2/18/2026
17.	lexmark-business.de	Lexmark Deutschland GmbH	5/21/2019	5/21/2025
18.	lexmark-dev.com	Lexmark International, Inc.	9/28/2011	9/28/2025
19.	lexmark-emea.com	Lexmark International, Inc.	12/1/2005	12/1/2025
20.	lexmark-europe.com	Lexmark International, Inc.	2/19/1997	2/20/2026
21.	lexmark-me.com	Lexmark International, Inc.	3/4/2000	3/4/2026
22.	lexmark-partner.de	Lexmark Deutschland GmbH	5/21/2019	5/21/2025

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23.	lexmark-shop.com	Lexmark International, Inc.	3/18/2004	3/18/2025
24.	lexmark-shop.de	Lexmark Deutschland GmbH	5/21/2019	5/21/2025
25.	lexmark-shop.eu	Lexmark International Technology Hungaria Kft	1/7/2008	1/31/2026
26.	lexmark-solutions.com	Lexmark International, Inc.	6/6/2012	6/6/2025
27.	lexmark.adultblock	Lexmark International, Inc.	12/2/2021	12/2/2025
28.	lexmark.app	Lexmark International, Inc.	3/8/2023	3/8/2026
29.	lexmark.ar	Lexmark	10/29/2019	10/29/2025
30.	lexmark.at	Lexmark International, Inc.	11/23/2014	9/22/2025
31.	lexmark.au	Lexmark International (Australia) Pty Limited	6/1/2022	6/1/2025
32.	lexmark.be	Lexmark International, Inc.	11/25/1997	10/31/2025
33.	lexmark.bg	Lexmark International Technology Hungaria Kft	12/16/2008	12/16/2025
34.	lexmark.bo	Lexmark International, Inc.	3/2/2017	3/2/2026
35.	lexmark.ca	Lexmark Canada Inc.	10/18/2000	9/18/2025
36.	lexmark.ch	Lexmark International, Inc.	11/18/2014	12/31/2025
37.	lexmark.cl	Lexmark International de Chile Limitada	12/10/2000	12/10/2025
38.	lexmark.co.id	Lexmark International, Inc.	4/29/2009	4/30/2025
39.	lexmark.co.il	Lexmark International, Inc.	8/14/2019	8/14/2025
40.	lexmark.co.in	Lexmark International, Inc.	2/28/2003	2/28/2026
41.	lexmark.co.jp	Lexmark International K.K.	7/28/1997	7/31/2025
42.	lexmark.co.kr	Lexmark S.A. Korea, LTD.	12/20/2004	12/20/2025
43.	lexmark.co.nz	Lexmark International, Inc.	1/22/2003	1/22/2026
44.	lexmark.co.th	Lexmark International, Inc.	11/11/2008	11/10/2025
45.	lexmark.co.uk	Lexmark International, Inc.	3/26/1997	3/27/2025

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46.	lexmark.co.za	Lexmark International, Inc.	1/5/1999	1/4/2026
47.	lexmark.com	Lexmark International, Inc.	1/14/1992	1/13/2026
48.	lexmark.com.ar	Lexmark	10/18/2012	10/18/2025
49.	lexmark.com.au	Lexmark International (Australia) Pty Limited	2/4/1998	2/10/2026
50.	lexmark.com.br	LEXMARK INTERNATIONAL DO BRASIL LTDA	5/1/1997	5/1/2025
51.	lexmark.com.cn	利盟信息技术(中国)有限公司	12/12/1999	12/12/2025
52.	lexmark.com.co	Lexmark International, Inc.	4/18/2006	4/18/2025
53.	lexmark.com.ec	Lexmark International, Inc.	1/26/2017	1/26/2026
54.	lexmark.com.hk	Lexmark International (China) Limited	9/27/1999	9/1/2025
55.	lexmark.com.mx	Lexmark International, Inc.	8/24/2004	8/23/2025
56.	lexmark.com.my	Lexmark International (Malaysia) Sdn. Bhd	3/28/2002	3/28/2026
57.	lexmark.com.pa	Lexmark International, Inc.	1/31/2017	1/31/2026
58.	lexmark.com.pe	Lexmark International, Inc.	10/20/2016	10/20/2025
59.	lexmark.com.ph	LEXMARK RESEARCH & DEVELOPMENT CORPORATION	2/7/2002	2/6/2026
60.	lexmark.com.pl	Lexmark International, Inc.	4/20/1997	12/31/2025
61.	lexmark.com.pr	Lexmark International, Inc.	10/3/2005	10/3/2025
62.	lexmark.com.py	Lexmark International, Inc.	2/14/2017	2/25/2026
63.	lexmark.com.sg	Lexmark International, Inc.	4/26/2006	4/25/2025
64.	lexmark.com.tr	Lexmark Bilgi Ýplem Ürünleri Tic. Ltd	2/2/2021	2/1/2026
65.	lexmark.com.tw	Lexmark International, Inc.	12/16/1998	2/22/2026
66.	lexmark.cr	Lexmark International Technology SA	3/1/2017	3/1/2026

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67.	lexmark.cz	Lexmark International, Inc.	2/2/1998	10/7/2025
68.	lexmark.de	Lexmark Deutschland GmbH	8/13/2014	8/13/2025
69.	lexmark.dk	Lexmark International, Inc.	11/13/1996	12/31/2025
70.	lexmark.ee	Lexmark International, Inc.	7/18/2012	7/19/2025
71.	lexmark.es	Lexmark International, Inc.	1/15/1998	1/15/2026
72.	lexmark.eu	Lexmark International Technology Hungaria Kft	6/9/2006	6/30/2025
73.	lexmark.fi	Lexmark International, Inc.	11/24/1997	8/31/2025
74.	lexmark.fr	Lexmark International Technology Hungaria Kft	2/18/1997	10/28/2025
75.	lexmark.gr	Lexmark International, Inc.	8/9/2002	8/8/2026
76.	lexmark.hr	Lexmark International Technology Hungaria Kft	8/8/2006	11/17/2025
77.	lexmark.hu	Lexmark International Technology Hungaria Kft	6/26/2003	12/19/2025
78.	lexmark.ie	Lexmark International, Inc.	2/22/1999	3/31/2026
79.	lexmark.in	Lexmark International, Inc.	10/1/2008	10/1/2025
80.	lexmark.it	Lexmark International Technology Hungaria Kft	7/16/1997	2/18/2026
81.	lexmark.jp	Lexmark International Co. Ltd	5/13/2008	5/31/2025
82.	lexmark.kz	Lexmark International, Inc.	12/5/2003	12/5/2025
83.	lexmark.lt	Lexmark International, Inc.	7/18/2023	7/19/2025
84.	lexmark.mx	Lexmark International, Inc.	10/14/2010	10/13/2025
85.	lexmark.my	Lexmark International (Malaysia) Sdn. Bhd	3/31/2008	3/31/2026
86.	lexmark.nl	Lexmark International, Inc.	12/3/1997	12/27/2025
87.	lexmark.no	LEXMARK NORGE filial av utenlandsk foretak	11/15/1999	11/15/2025
88.	lexmark.pe	Lexmark International, Inc.	10/20/2016	10/20/2025

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89.	lexmark.ph	Lexmark	6/29/2004	6/28/2025
90.	lexmark.pl	Lexmark International, Inc.	6/15/1999	6/14/2025
91.	lexmark.pt	Lexmark International, Inc.	3/26/1999	11/2/2025
92.	lexmark.ro	Lexmark International, Inc.	10/2/2002	6/24/2025
93.	lexmark.rs	Lexmark International, Inc.	3/20/2008	3/20/2026
94.	lexmark.ru	Lexmark International, Inc.	2/9/1998	3/1/2026
95.	lexmark.se	Lexmark International, Inc.	5/28/2009	12/31/2025
96.	lexmark.sg	Lexmark International, Inc	5/13/2008	5/12/2025
97.	lexmark.sk	Lexmark International, Inc.	3/16/2004	4/25/2025
98.	lexmark.sn	Lexmark International, Inc.	12/15/2001	12/31/2025
99.	lexmark.tr	Lexmark Bilgi İşlem Ürünleri Tic. Ltd	8/27/2024	8/26/2025
100.	lexmark.ua	Lexmark International, Inc.	6/29/2005	6/29/2025
101.	lexmark.uk	Lexmark International, Inc.	3/15/2019	3/15/2026
102.	lexmark.uy	Lexmark International, Inc.	3/1/2017	3/1/2026
103.	lexmarkapps.com	Lexmark International, Inc.	6/29/2006	6/29/2025
104.	lexmarkcolour.ca	Lexmark Canada Inc.	6/23/2008	6/23/2025
105.	lexmarkcorporateapparel.com	Lexmark International, Inc.	6/17/2013	6/17/2025
106.	lexmarklabs.com	Lexmark International, Inc.	8/22/2007	8/23/2025
107.	lexmarknewsblog.com	Lexmark International, Inc.	10/3/2011	10/3/2025
108.	lexmarkpartners-europe.com	Lexmark International, Inc.	6/28/2002	6/28/2025
109.	lexmarkpatron.hu	Lexmark International Technology Hungaria Kft	8/19/2009	8/15/2025
110.	lexmarkprintersupport.us	Lexmark International, Inc.	11/14/2021	11/14/2025
111.	lexmarkqa.com	Lexmark International, Inc.	5/23/2018	5/23/2025

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112.	lexmarkregister.com	Lexmark International, Inc.	3/7/2007	3/7/2026
113.	lexmarkreseller.ca	Lexmark Canada Inc.	6/14/2001	6/14/2025
114.	lexmarkrewards.com	Lexmark International, Inc.	2/16/2004	2/16/2026
115.	lexmarkrewards.com.br	LEXMARK INTERNATIONAL DO BRASIL LTDA	10/30/2008	10/30/2024
116.	lexmarkservices.com	Lexmark International, Inc.	8/22/2002	8/22/2025
117.	lexmarkshop.ca	Lexmark Canada Inc.	5/9/2007	5/9/2025
118.	lexmarksoporte.com	Lexmark International, Inc.	10/12/2006	10/12/2025
119.	lexmarksrd.com	Lexmark International, Inc.	2/15/2018	2/15/2026
120.	lexmarkstore.ru	Lexmark International, Inc.	2/1/2007	2/2/2026
121.	lexmarktoner.hu	Lexmark International Technology Hungaria Kft	8/19/2009	8/15/2025
122.	lexmarktradein.ca	Lexmark Canada Inc.	6/25/2003	6/25/2025
123.	lexmarkventures.com	Lexmark Ventures, LLC	10/23/2019	10/23/2025
124.	llexmark.com	Lexmark International, Inc.	7/10/2019	7/10/2025
125.	lxkcc1.com	Lexmark International, Inc.	1/6/2004	1/6/2026
126.	magasinlexmark.ca	Lexmark Canada Inc.	9/25/2008	9/25/2025
127.	makeasign.com	Lexmark International, Inc.	1/20/2000	1/20/2026
128.	markvisionprofessional.com	Lexmark International, Inc.	10/17/2002	10/17/2025
129.	mylexmark.com	Lexmark International, Inc.	9/8/2004	9/8/2025
130.	mysignshop.com	Lexmark International, Inc.	11/10/1999	11/10/2025
131.	mysignshop.net	Lexmark International, Inc.	11/10/1999	11/10/2025
132.	onelxk.co	Lexmark International, Inc.	1/5/2017	1/4/2026
133.	optra.ai	Lexmark Ventures, LLC.	6/9/2020	6/9/2026
134.	optra.com	Lexmark Ventures, LLC	1/28/1997	1/29/2026
135.	optra.io	Lexmark Ventures, LLC.	6/9/2020	6/9/2025

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136.	optraedge.com	Lexmark Ventures, LLC.	10/13/2021	10/13/2025
137.	optraportal.com	Lexmark International, Inc.	7/22/2020	7/22/2025
138.	optrasales.com	Lexmark Ventures, LLC.	7/26/2023	7/26/2025
139.	printasign.com	Lexmark International, Inc.	1/20/2000	1/20/2026
140.	printerrx.net	Lexmark International, Inc.	5/11/2006	5/11/2025
141.	solexhair.com	Lexmark Ventures, LLC.	2/25/2021	2/25/2026
142.	solexio.com	Lexmark Ventures, LLC.	1/28/2009	1/28/2026
143.	solexiohair.com	Lexmark Ventures, LLC.	4/27/2021	4/27/2025
144.	solexiostylr.com	Lexmark Ventures, LLC.	12/7/2022	12/7/2025
145.	stableprinter.com	Lexmark International, Inc.	11/11/2003	11/11/2025
146.	suppliespatents.info	Lexmark International, Inc.	11/14/2011	11/14/2025
147.	tempr.com	Lexmark Ventures, LLC	4/7/2009	4/7/2025
148.	temprwand.com	Lexmark Ventures, LLC	9/2/2020	9/2/2025
149.	yourprinter.info	Lexmark International, Inc.	6/29/2010	6/29/2025

附件八 目标集团的知识产权许可

No.	合同名称	利盟合同方	合同对方	被许可的 IP	内部或外部许可	合同期限
1.	Intellectual Property Assignment and License Agreement, dated April 2, 2013 (Japan Standard Time), April 1, 2013 (U.S. Eastern Standard Time)	Lexmark International, Inc. and Lexmark International Technology, S.A.	Funai Electric Co., Ltd.	More than 1,000 U.S. and foreign patents pertaining to inkjet technology	Inbound	Until the end of the enforceability period of the last surviving licensed patent
2.	Patent License Agreement, dated June 12, 2015	Lexmark International, Inc.	IV Global Licensing LLC	A limited nonexclusive license, without geographic limitation, under the licensed patents to make, have made, use, sell, offer for sale, distribute, export and import solely within the field of imaging products and enterprise content management	Inbound	Until the end of the enforceability period of the last surviving licensed patent
3.	Settlement and Non-Exclusive Patent License Agreement, dated August 15, 2017	Lexmark International, Inc.	Charles C. Freeny III	U.S. Pat. Nos. 6,490,443; 6,806,977; 7,110,744; and 7,301,664	Inbound	Until the end of the enforceability period of the last surviving licensed patent
4.	Settlement and Patent License Agreement, dated December 19, 2017	Lexmark International, Inc.	Commercial Copy Innovations, Inc.	U.S. Pat. Nos. 6,197,466 and 6,453,127	Inbound	Until the end of the enforceability period of the last surviving licensed patent
5.	Settlement and Non-Exclusive Patent License Agreement, dated May 8, 2020	Lexmark International, Inc.	Magnacross LLC	U.S. Pat. No. 6,917,304	Inbound	Until the end of the enforceability period of the last surviving licensed patent

No.	合同名称	利盟合同方	合同对方	被许可的 IP	内部或外部许可	合同期限
6.	Settlement and License Agreement, dated June 4, 2021	Lexmark International, Inc.	K.Mizra LLC	U.S. Pat. Nos. 6,842,262, 7,064,874, 7,568,170, 7,840,165, 8,274,711, 10,018,938 7,449,274, 7,570,400, 7,852,504, 9,769,342,	Inbound	Until the end of the enforceability period of the last surviving licensed patent
7.	Non-Exclusive Patent License and Settlement Agreement, dated March 9, 2022	Lexmark International, Inc.	Triumph IP LLC	U.S. Pat. Nos. 7,177,291 and 7,523,479	Inbound	Until the end of the enforceability period of the last surviving licensed patent
8.	Agreement, dated December 29, 2023	Lexmark International, Inc.	Universal Imaging Industries, LLC	U.S. Patent No. 7,005,733	Inbound	——
				U.S. Patent Nos. 8,225,021; 8,386,657; 8,850,079; 9,176,921; 9,335,698; 7,844,786; 8,966,193; 9,245,591; 9,400,764; 9,837,136	Outbound	——
9.	Confidential License Agreement, dated January 16, 2024	Lexmark International, Inc.	Flexiworld Technologies Inc.	U.S. Patent Nos. 9,036,181, 10,140,071, 10,873,856, 7,609,402, 10,140,073, 10,481,846, 10,761,791, 10,037,178, 10,768,871, 10,841,798, 11,096,056, 9,965,233, 10,642,576, 10,846,031, and RE42,725	Inbound	Until the end of the enforceability period of the last surviving licensed patent
10.	License, Release and Settlement Agreement, dated January 25, 2024	Lexmark International, Inc.	Ortiz & Associates Consulting, LLC	U.S. Pat. No. 9,549,285	Inbound	Until the end of the enforceability period of the licensed patent
11.	Common Interest Agreement, dated August 22, 2024	Lexmark International, Inc.	Infineon Technologies AG	Joint investigation of third party compatible security chips for toner cartridges used in Lexmark printers	Reciproca	Until one party withdraws, but shall continue to govern materials and information exchanged while agreement was in place
12.	Agreement, dated October 11, 2023	Lexmark International, Inc.	Bechtle AG	Bechtle trademark DE 30 2023 003 566	Outbound	Until trademark is no longer in force
				Lexmark trademark EUTM 013766894	Inbound	

No.	合同名称	利盟合同方	合同对方	被许可的 IP	内部或外部许可	合同期限
13.	Agreement, dated November 23, 2023	Lexmark International, Inc.	Picturemaxx AG	Picturemaxx AG's trademark DE MK No. 302021001316	Outbound	Until trademark is no longer in force
				Lexmark's trademark EM No. 013766894	Inbound	