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**Toys and Children Products 玩具和儿童产品****1. Peru - Draft Amendment on Technical Regulation for toys and stationery****秘鲁 – 发布关于玩具和文具技术规范的修订草案**

The Peruvian Health Ministry published Ministerial Resolution no 457/2026 with draft amendments on Law No. 28376, that prohibits and penalizes the manufacture, import, distribution and marketing of toxic or dangerous toys and stationery, approved by Supreme Decree No. 008-2007-SA. This Public Consultation will remain open for comments and suggestions up to 06/08/2026.

秘鲁卫生部发布第 457/2026 号部长决议，提议了对第 28376 号法规的修订草案，该法规禁止并处罚有毒或危险玩具和文具的生产、进口、分销和销售，第 28376 号法规由最高法令第 008-2007-SA 号批准。本次公众咨询将开放至 2026 年 8 月 6 日，接受公众的意见和建议。

The draft Supreme Decree introduces several significant modifications to the existing regulations, highlighting the following points:

提议的最高法令对现行法规进行了若干重大修改，重点包括以下几点：

Modified Item 修订部分	Description 描述
Definitions 定义 (Art. 4 th)	"Toys" are defined as products designed for children under 14 years of age. The concept of "Product Family" is introduced to group items from the same manufacturer, origin, and chemical composition, thus facilitating the authorization process.



	“玩具”被定义为为 14 岁以下儿童设计的产品。“产品系列”的概念被引入，以将来自同一制造商、产地和化学成分的物品归类，从而便于授权流程。
DIGESA (Art. 6 th)	DIGESA is consolidated as the competent authority responsible for registering manufacturers, importers, and distributors of toys and school supplies. It is also responsible for authorizing the manufacture and import of these products by issuing the Sanitary Authorization Form (FAS). DIGESA 被确立为负责注册玩具和学习用品的制造商、进口商和分销商的主管机构。其还负责通过颁发卫生授权表(FAS)来授权这些产品的生产和进口。
National Registration 国家登记 (Art. 14 th & 16 th)	A procedure for the national registration of toys and school supplies is established. This procedure is automatically approved, and the registration is valid indefinitely, which simplifies and expedites the process for all stakeholders. 建立玩具和学习用品的国家注册程序。该程序自动获得批准，注册有效期为无限期，从而简化和加快了所有相关方的流程。
Sanitary Authorization 卫生许可 (Art 17 th & 19 th)	Sanitary authorization is an essential requirement for the manufacture and import of these products. It is granted per product or product family and is valid for 5 years. A test report issued by accredited laboratories certifying the product's safety is mandatory. 卫生授权是制造和进口这些产品的基本要求。授权按产品或产品系列授予，有效期为五年。必须提供由认可实验室出具的测试报告，以证明产品的安全性。
Importation for Third Parties 为第三方进口(Title X, Art. 22 nd)	The authorization to import toys and school supplies intended for use by third parties is specifically regulated. To this end, a Sanitary Extension Card (FES) is required, ensuring proper control of these operations. 针对第三方使用的玩具和学习用品的进口授权有具体规定。为此，需要卫生扩展卡(FES)，以确保对这些操作的适当控制。



Testing and Traceability 测试和追溯性	The need for test reports demonstrating the chemical safety of the products is emphasized. Product traceability is also required, including the submission of clear images that allow for product and origin identification. 强调了需要提供证明产品化学安全性的测试报告。同时要求产品可追溯性，包括提交能够识别产品和产地的清晰图片。 It sets limit values for the migration of metals, N-nitrosamines and N-nitrosable substances, authorized use for nickel and cobalt, limits for azo dyes and prohibitions for bisphenols, as described below. 设定了重金属、N-亚硝胺和可亚硝胺物质迁移的限值，镍和钴的使用授权，偶氮染料的限值以及双酚类禁用，如下所述。
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Testing Requirements 测试要求:

1. Metal migration limit value 重金属迁移限量:

Element 元素	mg/kg in dry, brittle, powdered, or malleable material 干燥、易碎、粉状或具可塑性的材料 (mg/kg)	mg/kg in liquid or sticky material 液体或粘性材料 (mg/kg)	mg/kg in scraping material 可刮取材料
Aluminum 铝	2250	560	28130
Antimony 锑	45	11,3	560
Arsenic 砷	3,8	0,9	47
Barium 钡	1500	375	18750
Boron 硼	1200	300	15000
Cadmium 镉	1,3	0,3	17
Chromium (III) 三价铬	37,5	9,4	460



Chromium (VI) 六价铬	0,02	0,005	0,053
Cobalt 钴	10,5	2,6	130
Copper 铜	622,5	156	7700
Lead 铅	2,0	0,5	23
Manganese 锰	1200	300	15000
Mercury 汞	7,5	1,9	94
Nickel 镍	75	18,8	930
Selenium 硒	37,5	9,4	460
Strontium 锶	4500	1125	56000
Tin 锡	15000	3750	180000
Organic tin 有机锡	0,9	0,2	12
Zinc 锌	3750	938	46000

2. Migration limit value of N-nitrosamines and N-nitrosable substances in toys 玩具中亚硝胺和亚硝基物质的迁移限量

	N-nitrosamines 亚硝胺, mg/kg	N-nitrosable substances, 亚硝基物质 mg/kg
a) Toys intended for children under thirty-six months that are put in the mouth or are likely to be put in the mouth. 供 36 个月以下儿童使用并会放入口中或可能放入口中的玩具	0,01	0,1
b) Toys intended for children under thirty-six months that are not covered by letter a). 供 36 个月以下儿童使用且不属于 a) 项所述的玩具	0,05	1



c) Toys intended for children aged thirty-six months or older that are put in the mouth. 供 36 个月或以上儿童使用且会放入口中的玩具	0,05	1
Balloons 气球	0,05	1
Finger paints, slime, and playdough 手指颜料、史莱姆和橡皮泥	0,02	1

3. Authorized presence of nickel and cobalt 对于镍和钴的授权

Substance 物质	Classification 分类	Authorized presence 授权使用
Nickel 镍	Carcinogenic 2	In toys and toy components made of stainless steel. 在由不锈钢制成的玩具和玩具部件中。 In toy components designed to conduct electricity. 在设计用于导电的玩具部件中。
Cobalt 钴	Carcinogenic 1b, Mutagenic 2 and Reprotoxic 1b	In toys and toy components made of stainless steel, as an impurity in the nickel contained in the stainless steel. 在由不锈钢制成的玩具和玩具部件中，作为不锈钢中含镍的杂质。 In toy components intended to conduct electricity. In neodymium-based magnets used in toys if such magnets cannot be swallowed or inhaled. 在旨在导电的玩具部件中。在用于玩具的钕基磁铁中，如果这些磁铁不能被吞咽或吸入。



4. Prohibitions of the following bisphenols 禁止以下双酚:

Substance 物质	CAS number CAS 号	CE number CE 号
4,4'-(1-Methylpropylidene)bisphenol; bisphenol B 双酚 B	77-40-7	201-025-1
4,4'-Isopropylidenedi-o-cresol 双酚 C	79-97-0	201-240-0
6,6'-Di-tert-butyl-4,4'-butylidendi-m-cresol 6-叔丁基-3-甲基苯酚	85-60-9	201-618-5
2,2',6,6'-Tetra-tert-butyl-4,4'- methylenediphenol; TBMD 4,4'-亚甲基双(2,6 二叔丁基苯酚)	118-82-1	204-279-1
4,4'-Isopropylidenebis[2-allylphenol] 2,2'-二烯丙基双酚 A	1745-89-7	217-121-1
4,4'-Isopropylidendi-2,6-xylol 四甲基双酚 A	5613-46-7	227-033-5
2,2'-[(1-methylethylidene)bis(4,1-)diacetate phenyleneoxy]]bisethyl 1-甲基亚乙基双(4,1-苯氧基-2,1-亚乙基)双乙 酸酯	19224-29-4	242-895-2
(1-methylethylidene)bis bismethacrylate (4,1-phenyleneoxy-3,1-propanediyl) ((丙烷-2,2-二基双(4,1-亚苯基))双(氧))双-(丙 烷-3,1-二烷基)双(2-甲基丙烯酸酯)	27689-12-9	248-607-1



4-(4-Isopropoxyphenylsulfonyl)phenol 4-羟基-4'-异丙氧基二苯砜	95235-30-6	405-520-5
2,2'-Dialyl-4,4'-sulfonyldiphenol; TG-SA 4,4'-磺酰基双 [2-(2-丙烯基)] 苯酚	41481-66-7	411-570-9

It also presents a positive list with restrictions and prohibits or restricts azo dyes, substances and preparations for the treatment of wood and solvents. 提议案还提出了带有限制要求的正面清单，并禁止或限制偶氮染料、用于木材处理的物质和配制物以及溶剂。

It has no proposed amendments for test methods. So, it remains:

提议案没有对测试方法提出修订。因此，测试方法保持不变：

- NTP: 324:001 Partes 1,3 y 4 - sobre Seguridad de Juguetes; or
NTP: 324:001 第 1、3 和 4 部分 - 关于玩具安全；或
- ASTM F963 Standard consumer safety specification for toy safety; or
ASTM F963 玩具安全的标准消费者安全规范；或
- EN 71 Safety of toys
EN 71 玩具安全

2. Australia - Approved the Consumer Goods (Aquatic Toys) Safety Standard 2026

澳大利亚- 批准《消费品（水上玩具）安全标准 2026》

The Australia Government published the Consumer Goods (Aquatic Toys) Safety Standard 2026.

澳大利亚政府发布了《消费品（水上玩具）安全标准 2026》。



The Safety Standard is applicable to aquatic toys. The followings products are not applicable to this Safety Standard:

该安全标准适用于水上玩具。以下产品不适用于此安全标准：

- beach balls
沙滩球
- surfboards
冲浪板
- bodyboards
浮板
- kickboards
踢板
- inflatable air beds
充气床
- inflatable boats that are not toys or that by virtue of their size and design are intended for use in deep water
不属于玩具的充气船，或者因其尺寸和设计而用于深水

An aquatic toy means a toy that is designed:

水上玩具是指设计用于：

- to bear the mass of a child under the age of 14; and
承载 14 岁以下儿童体重；且
- for use in play in shallow water by a child.
供儿童在浅水中玩耍使用的玩具。

whether or not it is inflatable and whether or not it is designed to be worn or otherwise attached to the body.

无论产品是否充气，也无论产品是否设计成可穿戴或附着在身体上。



After 26 June 2028, an aquatic toy must comply with the following requirements of the AS/NZS ISO 8124.1 or ISO 8124.1:

自 2028 年 6 月 26 日起，水上玩具必须符合以下 AS/NZS ISO 8124.1 或 ISO 8124.1 的要求：

AS/NZS ISO 8124.1

Clause 4.20 and Annex B.2.6 of a relevant version of AS/NZS ISO 8124.1.

相关版本的 AS/NZS ISO 8124.1 第 4.20 条和附录 B.2.6。

ISO 8124.1

Clause 4.20 and Annex B.2.6 of a relevant version of AS/NZS ISO 8124.1.

相关版本的 AS/NZS ISO 8124.1 第 4.20 条和附录 B.2.6。

In addition, an aquatic toy shall contain carry the warning, which is in English, clearly legible, visible and indelible.

此外，水上玩具应带有英文警告，文字清晰可见，不易褪色。

A relevant version of the standard is:

相关版本标准为：

- the standard as in force or existing at the time this standard commences until 2 years and 6 months after the publication date of the first updated version of that standard; and
本标准生效时或在该标准生效后至首次更新版本发布日期起 2 年 6 个月内有效的标准；以及
- an updated version of that standard, from 6 months after the publication date of that updated version until 2 years and 6 months after the publication date of the next updated version.



自更新版本发布日期起 6 个月至下一更新版本发布日期起 2 年 6 个月内有效的更新版本标准。

Repeals 废止

The previous Consumer Goods (Aquatic Toys) Safety Standard 2020 shall be repealed.

先前的《消费品（水上玩具）安全标准 2020》将被废止。

Note 备注:

- AS/NZS ISO 8124.1 Safety of toys, Part 1: Safety aspects related to mechanical and physical properties
AS/NZS ISO 8124.1 玩具安全 第 1 部分：与机械和物理性能相关的安全方面
- ISO 8124-1 Safety of toys – Part 1: Safety aspects related to mechanical and physical properties
ISO 8124-1 玩具安全 第 1 部分：与机械和物理性能相关的安全方面

Food Contact Products 食品接触产品

3. China - Approved New Substances related to Food Contact Materials And Articles

中国 – 批准食品接触材料和物品相关新物质

The National Health Commission of the People's Republic of China (NHC) has published Notice No.5 of 2026 to approve 2 kinds of substances for food contact materials and articles. This notice has



already come into force. The usage conditions of the substance are shown as follows:

中华人民共和国国家卫生健康委员会（NHC）发布 2026 年第 5 号公告，批准了用于食品接触材料和制品的两种物质。该公告已经生效。

物质的使用条件如下：

- Expansion of the scope of additive used in food contact material and article

食品接触材料及制品用树脂扩大使用范围

Items 名称	CAS No CAS 号	Scope 使用范围	Maximum amount to be used 最大使用 量	Specific Migration Limit 特定迁移限量 (SML)/ mg/kg	Max Residue 最大残留 量 (QM)/ mg/kg	Note 备注
Polyvinyl alcohol 乙醇均 聚物	9002-89- 5	Adhesive (Indirect contact with food) 黏 合剂（间接接触 食品）	Use as needed 按生产需 要适量使 用	12 (Vinyl acetate 乙酸乙 烯酯)	-	Adhesives produced using this substance as a raw material shall not be used at a temperature exceeding 100°C when in contact with oily or dry foods; when in contact with other foods, they can be used for long-term storage at room temperature after room temperature filling (including hot filling, pasteurization, or



						other heat treatment). The above-mentioned restricted use requirements shall be marked in accordance with the provisions of GB4806.1. 以该物质为原料生产的黏合剂在间接接触含油脂食品和干性食品时，使用温度不得高于 100℃；间接接触其他食品类别时，可用于室温灌装（包括热灌装、巴氏杀菌或其他热处理）后在室温下长期贮存。上述限制使用要求应按照 GB 4806.1 的规定进行标示。
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● New additives used in food contact material and article
食品接触材料及制品用添加剂新品种

Items 名称	CAS No CAS 号	Scope 使用范围	Maximum amount to be used	Specific Migration Limit	Max Residue 最大残留 量	Note 备注
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			最大使用 量	特定迁移限 量 (SML)/ mg/kg	(QM)/ mg/kg	
Calcium tert-butylphosphonate 叔丁基膦酸钙	81607-35-4	Polyethylene(PE), Polypropylene(PP) 聚乙烯(PE)、聚丙烯(PP)	0.15%	-	-	PE and PP plastic materials and products containing this substance can be used for long-term storage at room temperature after room temperature filling (including hot filling, pasteurization, or other heat treatments), with only PP and HDPE permitted for microwave heating. The above-mentioned restricted use requirements shall be marked in accordance with the provisions of GB 4806.1. 添加了该物质的PE和PP塑料材料及制品可用于室温灌装（包括



						热灌装、巴氏杀菌或其他热处理) 后在室温下长期贮存。上述限制使用要求应按照 GB 4806.1 的规定进行标示。
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REACH Regulation REACH 法规

4. EU - Approved Commission Regulation Amending REACH as regards synthetic polymer microparticles

欧盟 - 批准关于合成聚合物微粒的 REACH 委员会修订案

The European Commission approved Commission Regulation (EU) 2026/1168 amending Annex XVII to REACH Regulation as regards synthetic polymer microparticles.

欧盟委员会批准了委员会条例(EU) 2026/1168，修订了 REACH 附录 XVII 中关于合成聚合物微粒的内容。

This regulation aimed to amend entry 78 (synthetic polymer microparticles) of Annex XVII to REACH. Here is the summary:

该修订案旨在修订 REACH 附录 XVII 的第 78 项（合成聚合物微粒）。

主要内容如下：



- In paragraph 4 of the restrictions, point (g) “synthetic polymer microparticles, on their own or in mixtures, for use in product and process orientated research and development, in quantities of 1 tonne per year or less” is added. Besides, point (b) concerning “medicinal products” is revised.

在限制条款的第 4 段中，新增了第(g)点：“用于产物和工艺导向的研发中的单独或混合合成聚合物微粒，年用量不超过 1 吨”。此外，关于“药品/医药产品”的第 (b)点也进行了修订。

- In paragraph 5 of the restrictions, point (c) is revised, the duration of the end use is newly added: “synthetic polymer microparticles which are permanently incorporated into a solid matrix during an intended end use of a duration of one year or longer”.

在限制条款的第 5 段中，第(c) 点被修订，并新增了最终使用期限：

“在预期最终使用期间，永久嵌入固体基体中的合成聚合物微粒的使用期限为一年或更长”。

5. UK-15 Substances Added to Candidate List for Authorisation, UK SVHC Updated to 224 Entries

英国-15 项物质被加入到高度关注物质清单，英国 SVHC 总数增至 224 项

On 15 June 2026, the UK Health and Safety Executive (HSE) published the SVHC Candidate List for authorisation as of June 2026, adding 15 substances to the list. The UK SVHC list now contains 224 entries of substances.

2026 年 6 月 15 日，英国健康与安全执行局(HSE)公布了新的 SVHC 授权候选清单，新增了 15 种物质。现时英国高度关注物质(SVHC)清单现已包含 224 项物质。



In the EU, the 15 substances were identified as SVHC by the European Chemicals Agency (ECHA) during the 2021-2025 time period.

在 2021 至 2025 年间，该 15 项物质曾被欧洲化学品管理局(ECHA)确
定为欧盟的高度关注物质(SVHC)。

#	Substance Name 物质名称	EC No. EC 号	CAS No. CAS 号	Reason for Proposing 提议理由	Example Uses(s) 示例用途	Identified as SVHC by ECHA on 被 ECHA 认 定为 SVHC 的日 期
1	Bis(2-(2-methoxyethoxy)ethyl)ether (Tetraglyme) 四乙二醇二甲醚	205-594-7	143-24-8	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Solvent, extraction agent 溶剂、萃取剂	19 January 2021 2021 年 1 月 19 日



2	Diocetyl tin dilaurate [1], stannane, dioctyl-, bis(coco acyloxy) derivs. [2], and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. wherein C₁₂ is the predominant carbon number of the fatty acyloxy moiety 二辛基二月桂酸锡 [1]; 锡烷, 二辛基, 双(椰油酰氧基)衍生物 [2]; 以及其他任何锡烷, 二辛基, 双(脂肪酰氧基)衍生物, 其中脂肪酰氧基基团的主要碳原子数为 12 (DOTL)	799-973-9 [group] 222-883-3 [1] 293-901-5 [2]	3648-18-8 [1] 91648-39-4 [2]	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Additive in the production of plastics and rubber tyres 生产塑料和橡胶轮胎的添加剂	
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3	2,2-Bis(bromomethyl) propane-1,3-diol (BMP) [1]; 2,2-Dimethylpropan-1-ol, tribromo derivative/3-bromo-2,2-bis (bromomethyl)-1-propanol (TBNPA) [2]; 2,3-Dibromo-1-propanol (2,3-DBPA) [3] 2,2-双(溴甲基)-1,3-丙二醇 (BMP) [1]; 三溴新戊醇 (TBNPA) [2]; 2,3-二溴-1-丙醇 (2,3-DBPA) [3]	799-968-1 [group] 221-967-7 [1] 253-057-0 [2] 202-480-9 [3]	3296-90-0 [1] 36483-57-5/ 1522-92-5 [2] 96-13-9 [3]	Carcinogenic (Article 57(a)) 致癌性 (第 57 条 a 款)	BMP: manufacture of polymer resins and in one component foam (OCPF) application. TBNPA: polymer production manufacture of plastics products, including compound ing and conversion and as an intermediate. 2,3-DBPA: Intermediate BMP: 用于制造聚合物树脂和用在单组分泡沫(OCPF)中。 TBNPA: 生产聚合物, 生产塑料产品, 包括其混合和转化, 以及作为中间体。 2,3-DBPA: 中间体	8 July 2021 2021 年 7 月 8 日
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4	2-(4-tert-Butylbenzyl) propionaldehyde [1] and its individual stereoisomers (2S)-3-(4-tert-butylphenyl)-2-methyl-propanal [2] and (2R)-3-(4-tert-butylphenyl)-2-methyl-propanal [3] (Lysmeral) 2-(4-叔丁基苄基)丙醛 [1]及其各立体异构体: (2S)-3-(4-叔丁基苄基)-2-甲基丙醛[2]和(2R)-3-(4-叔丁基苄基)-2-甲基丙醛[3]	799-970-2 [group] 201-289-8 [1]	80-54-6 [1] 75166-30-2 [2] 75166-31-3 [3]	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Cleaning agents, cosmetics, in scented articles, polishes and wax blends 清洁剂, 化妆品, 在带香味的物品中, 抛光剂和蜡混合物	
5	Orthoboric acid, sodium salt 正硼酸钠	237-560-2	13840-56-7	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	May be used as solvent and corrosion inhibitor 可能被用作溶剂和腐蚀抑制剂	
6	6,6'-di-tert-butyl-2,2'-Methylenedi-p-cresol 2,2'-亚甲基双(4-甲基-6-叔丁基苯酚) (DMBC)	204-327-1	119-47-1	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Rubbers, lubricants, adhesives, inks, fuels 橡胶、润滑剂、胶粘剂、油墨、燃料	17 January 2022 2022 年 1 月 17 日



7	Tris(2-methoxyethoxy) vinylsilane 乙烯基-三(2-甲氧基乙氧基)硅烷	213-934-0	1067-53-4	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Rubbers, plastics, sealants 橡胶、塑料、密封剂	
8	N-(Hydroxymethyl) acrylamide N-羟甲基丙烯酰胺	213-103-2	924-42-5	Carcinogenic (Article 57(a)) 致癌性 (第 57 条 a 款) ; Mutagenic (Article 57(b)) 致畸性 (第 57 条 b 款)	As a monomer for polymerisation, as a fluoroalkyl acrylate copolymer, and in paints and coatings 用作聚合的单体, 用作氟烷基丙烯酸酯共聚物, 和用于油漆和涂料中	10 June 2022 2022 年 6 月 10 日



9	2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol 四溴双酚 A (TBBPA)	201-236-9	79-94-7	Carcinogenic (Article 57(a)) 致癌性 (第 57 条 a 款)	As a reactive flame retardant and as an additive flame retardant in the manufacture of polymer resins, in products such as epoxy coated circuit boards, printed circuit boards, paper and textiles 作为反应性阻燃剂，在聚合物树脂的制造中作为添加性阻燃剂，用于环氧树脂涂层电路板、印刷电路板、纸张和纺织品等产品中	17 January 2023 2023 年 1 月 17 日
10	Barium diboron tetraoxide 偏硼酸钡	237-222-4	13701-59-2	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	In paints and coatings 用于油漆和涂料中	
11	Diphenyl (2,4,6-trimethylbenzoyl) phosphine oxide 二苯基(2,4,6-三甲基苯甲酰基)氧化膦	278-355-8	75980-60-8	Toxic for reproduction (Article 57(c)) 生殖毒性	Inks and toners, coating products, photo-chemicals, polymers, adhesives and sealants and fillers, putties, plasters, modelling clay	14 June 2023 2023 年 6 月 14 日



				(第 57 条 c 款)	油墨和墨粉、涂料产品、光催化化学品、聚合物、粘合剂和密封剂以及填料、腻子、石膏、造型黏土	
12	2-(Dimethylamino)-2-[[4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl] butan-1-one (Omnirad) 2-(二甲基氨基)-2-[(4-甲基苯基)甲基]-1-[4-(4-吗啉代)苯基]-1-丁酮	438-340-0	119344-86-4	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Inks and toners, coating products 油墨和墨粉、涂料产品	23 January 2024 2024 年 1 月 23 日
13	Bis(α,α -dimethylbenzyl) peroxide 过氧化二异丙苯	201-279-3	80-43-3	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Processing aid 加工助剂	27 June 2024 2024 年 6 月 27 日
14	6-[(C ₁₀ -C ₁₃)-alkyl-(branched, unsaturated)-2,5-dioxopyrrolidin-1-yl]hexanoic acid (Tetra-PSCA) 6-[(C ₁₀ -C ₁₃)-烷基-(支链, 不饱和)-2,5-二氧代吡咯烷-1-基]己酸 (Tetra-PSCA)	701-118-1	2156592-54-8	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Lubricants, greases, release products and metal working fluids 润滑油、润滑脂、脱模产品和金属加工液	21 January 2025 2025 年 1 月 21 日



15	Tetra(sodium/potassium) 7-[(E)-{2-acetamido-4-[(E)-(4-[[4-chloro-6-({2-[(4-fluoro-6-[(4-(vinylsulfonyl)phenyl]amino)-1,3,5-triazine-2-yl]amino]propyl]amino)-1,3,5-triazine-2-yl]amino}-5-sulfonato-1-naphthyl)diazenyl]-5-methoxyphenyl}diazenyl]-1,3,6-naphthalenetrisulfonate (Reactive Brown 51) 活性棕 51	466-490-7	--	Toxic for reproduction (Article 57(c)) 生殖毒性 (第 57 条 c 款)	Used in textile treatment products and dyes 用于纺织处理产品和染料	25 June 2025 2025 年 6 月 25 日
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Others 其它

6. China - The updated Chinese RoHS compliance management catalogue has been officially released

中国- 中国 RoHS 新版达标管理目录正式发布

On 22 May 2026, the Ministry of Industry and Information Technology, in conjunction with seven other departments including the Ministry of Ecology and Environment, the State Administration for Market Regulation, the General Administration of Customs and the National Health Commission, issued an announcement (Announcement No. 11 of 2026) updating and publishing the *Catalogue of Compliance Management for the Restriction of Hazardous Substances in Electrical and Electronic Products (2026 Edition)* and its supporting documents,



thereby further expanding the range of hazardous substances subject to control in electrical and electronic products and continuing to strengthen regulatory measures.

2026 年 5 月 22 日，工业和信息化部会同生态环境部、市场监督管理总局、海关总署、国家疾控局等七部门，以公告形式（2026 年 11 号公告）更新发布《电器电子产品有害物质限制使用达标管理目录（2026 年版）》及其配套文件，进一步扩大电器电子产品有害物质管控种类，持续加大管控力度。

In order to reduce the use of heavy metals such as lead and mercury, as well as persistent organic pollutants such as polybrominated biphenyls, at source, and in accordance with the requirements of the departmental regulation *Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products*, in 2018, the Ministry of Industry and Information Technology, in consultation with relevant departments, issued the first batch of the management catalogue covering 12 product categories, including televisions, refrigerators, washing machines, computers and mobile phones. With the exception of specific exemptions, all products listed in the catalogue must comply with the relevant standards on the restriction of hazardous substances. By the end of April 2026, nearly 33,000 models across these 12 categories of electrical and electronic products had met the regulatory requirements. In 2025, the relevant standards for the restriction of hazardous substances were upgraded from voluntary to mandatory. In 2026, the newly promulgated 'Ecological and Environmental Code of the People's Republic of China' explicitly incorporated the control requirements for hazardous substances in electrical and electronic products. To better implement the relevant laws, regulations and standards, and to adapt to the new situation characterised by an increasingly diverse range of electrical



and electronic products and the rapid development of technologies for reducing and substituting hazardous substances, the Ministry of Industry and Information Technology, in consultation with relevant departments, has revised the catalogue of products subject to hazardous substance control and the accompanying documents.

为从源头减少铅、汞等重金属及多溴联苯等持久性有机污染物的使用，按照部门规章《电器电子产品有害物质限制使用管理办法》要求，2018 年，工业和信息化部商有关部门发布了包括电视、冰箱、洗衣机、电脑、手机等 12 种产品在内的第一批管理目录，目录内的产品除特定豁免情况外，均应满足有害物质限制使用相关标准。截至 2026 年 4 月底，已有 12 种近 3.3 万个型号的电器电子产品达到管控要求。2025 年，有害物质限制使用相关标准由推荐性升级为强制性，2026 年，新颁布的《中华人民共和国生态环境法典》明确纳入电器电子产品有害物质管控要求。为更好贯彻落实相关法律法规及标准要求，适应电器电子产品种类日益丰富、有害物质减量和替代技术快速发展的新形势，工业和信息化部商有关部门修订了有害物质管控产品目录及配套文件。

Compared with the 2018 Compliance Management Catalogue, the newly revised Catalogue of Products Subject to Hazardous Substance Control adds 23 new product categories to the initial batch of 12.

相较于 2018 版达标管理目录，新修订的有害物质管控产品目录在第一批 12 种产品的基础上，新增 23 种产品。

These primarily include:



主要包括：

1. Household and similar products that are becoming increasingly common in daily life and work. Examples include microwave ovens, rice cookers, water dispensers, projectors and portable power banks.

生活及工作中日渐普及的家用及类似用途的产品。如，微波炉、电饭锅、饮水机、投影仪、便携式移动电源等。

2. Products that have emerged alongside the rapid development of information technology and undergo frequent updates. Examples include smart wristbands and watches, headphones, smart speakers, robot vacuum cleaners, electronic smart locks, servers, and network switching and routing equipment.

伴随着信息技术的快速发展而新兴且更新换代较快的产品。如，智能手环手表、耳机、智能音箱、扫地机器人、电子智能锁、服务器、网络用交换路由设备等。

3. Products where consumers place a high priority on safety and health attributes. Examples include: electric toys and reading and writing desk lamps primarily aimed at children and young people; electronic blood pressure monitors and blood glucose meters primarily aimed at middle-aged and elderly people; and hearing aids primarily aimed at people with hearing impairments.

消费者高度关注安全健康属性的产品。如，主要面向少年儿童群体的电玩具、读写作业台灯，主要面向中老年群体的电子血压计、血糖仪，主要面向听障人群的助听器等。



The new product control requirements in the updated Compliance Management Catalogue will come into force on 1 August 2027.

新版达标管理目录新增产品管控要求将于 2027 年 8 月 1 日起正式实施。

中华人民共和国工业和信息化部公告

2026年 第11号

为贯彻落实《生态环境法典》，按照《电器电子产品有害物质限制使用管理办法》（工业和信息化部令 2016年第32号）要求，加强电器电子产品有害物质的源头减量和替代，工业和信息化部会同国家发展改革委、财政部、生态环境部、商务部、海关总署、市场监管总局、国家疾控局组织编制了《电器电子产品有害物质限制使用达标管理目录（2026年版）》（以下简称《达标管理目录》）和《达标管理目录限用物质应用例外清单（2026年版）》（以下简称《例外清单》），现予以公告。

《达标管理目录》和《例外清单》自本公告发布之日起实施。工业和信息化部2018年第15号公告发布的《电器电子产品有害物质限制使用达标管理目录（第一批）》和《达标管理目录限用物质应用例外清单》于本公告发布之日起废止。

纳入《达标管理目录》的产品，其铅、汞、铜、六价铬、多溴联苯、多溴二苯醚、邻苯二甲酸二正丁酯、邻苯二甲酸二异丁酯、邻苯二甲酸丁苯酯和邻苯二甲酸二（2-乙基）己酯的含量应按目录内要求时间，符合电器电子产品有害物质限制使用要求相关标准，并纳入电器电子产品有害物质限制使用合格评定制度管理范围。列入《例外清单》的可按清单内相应要求执行。

附件：1. 电器电子产品有害物质限制使用达标管理目录（2026年版）
2. 达标管理目录限用物质应用例外清单（2026年版）

工业和信息化部
2026年5月22日

7. U.S. New Mexico - Passed Final Rule to Regulate PFAS in Consumer Products

美国新墨西哥州 - 通过最终规则管控消费品中 PFAS

On May 5, 2026, U.S. New Mexico Environmental Improvement Board (NMEIB) published a final rule codified as 20.13.2 NMAC in the state register to implement Per- and Poly-Fluoroalkyl Substances Protection Act (HB 212).



2026 年 5 月 5 日，美国新墨西哥州环境改善委员会(NMEIB)在州公报上发布了最终规则 20.13.2 NMAC，以实施《全氟和多氟烷基物质保护法案》(HB 212)。

The final rule includes prohibitions for certain consumer products in 2027, 2028 and 2032, reporting due January 1, 2027 and a labeling requirement for products manufactured after January 1, 2027. The final rule will be effective July 1, 2026.

该最终规则包括针对特定消费品的 2027 年、2028 年及 2032 年销售禁令，要求于 2027 年 1 月 1 日前完成的申报要求，以及对 2027 年 1 月 1 日后生产的产品规定了标签要求。该最终规则将于 2026 年 7 月 1 日生效。

[Prohibitions](#)

[禁止](#)

The following products containing intentionally added PFAS shall not be sold, offered for sale, distributed, or distributed for sale in New Mexico by manufacture, directly or indirectly or through intermediaries, after the relevant effective date:

以下含有故意添加 PFAS 物质的产品，在相关生效日期之后，制造商不得直接或间接通过中间商，在新墨西哥州销售、提供销售、分销或分销以供销售：



Products 产品范围	Requirements 要求	Effective date 生效日期
• Cookware 炊具 • Food packaging 食品包装 • Dental floss 牙线 • Juvenile products 青少年产品 • Firefighting foam 消防泡沫	Prohibited if intentionally added 禁止如果故意添加	January 1, 2027 2027 年 1 月 1 日
• Carpets or rugs 地毯或小地毯 • Cleaning products 清洁产品 • Cosmetics 化妆品 • Fabric treatments 织物处理物 • Feminine hygiene products 女性卫生用品 • Textiles 纺织品 • Textile furnishings 纺织家具 • Ski wax 滑雪蜡 • Upholstered furniture 软垫家具	Prohibited if intentionally added 禁止如果故意添加	January 1, 2028 2028 年 1 月 1 日
Any other products (except products deemed as currently unavoidable use) 任何其他产品（除了被认定为“当前不可避免使用”的产品）	Prohibited if intentionally added 禁止如果故意添加	January 1, 2032 2032 年 1 月 1 日

Reporting

申报

On or before 1 January 2027, the manufacturers of a product sold, offered for sale, distributed, or distributed for sale in New Mexico, directly or indirectly or through intermediaries, that contain an intentionally added PFAS shall submit to the Department of Environment the information that include:



在 2027 年 1 月 1 日或之前，直接或间接或通过中间商在新墨西哥州销售、提供销售、分销或分销以供销售产品的制造商，如果产品中含有故意添加的 PFAS，须向环境保护部提交以下信息：

- A brief description of the product, including a universal product code (UPC), stock keeping unit (SKU), or other numeric code assigned to the product
产品简要描述，包括通用产品代码（UPC）、SKU 编码或分配给产品的其他数字代码
- The purpose for which PFAS are used in the product
PFAS 在产品中的用途
- The amount of each PFAS in the product
产品中每种 PFAS 的含量
- The name, address, and phone number of the manufacturer (and the contact person)
制造商（及联系人）的名称、地址和电话号码
- Any additional information requested.
要求提供的任何其他信息

Following products are exempt from prohibition and reporting requirements:

以下产品豁免于禁止和申报要求：

- A. A product for which federal law governs the presence of a PFAS in the product in a manner that preempts state authority;
联邦法律以优先于州权力的方式管辖的含有 PFAS 的产品；
- B. Used product for sale or resale;
用于销售或转售的二手产品；



C. Medical devices or drugs and the packaging of the medical devices or drugs that are regulated by the United States Food and Drug Administration, including prosthetic and orthotic devices;

受美国食品药品监督管理局 (FDA) 监管的医疗器械或药品及其包装, 包括假肢和矫形器;

D. Cooling, heating, ventilation, air conditioning or refrigeration equipment that contains intentionally added PFAS or refrigerants listed as acceptable, acceptable subject to use conditions or acceptable to narrowed use limits by the United States environmental protection agency pursuant to the significant new alternatives policy program, Subpart G of 40 CFR Part 82, and sold, offered for sale, distributed or distributed for sale for the use for which the refrigerant is listed pursuant to that program;

含有故意添加的 PFAS 或根据美国环境保护署重要新替代品政策计划 (40 CFR 第 82 部分的 G 子部分) 被列为可接受、在符合使用条件的情况下可接受或在缩小使用限制的情况下可接受的制冷剂的冷却、供暖、通风、空调或制冷设备, 且该设备是根据该计划中制冷剂所列用途进行销售、提供销售、分销或分销以供销售;

E. A veterinary product and its packaging intended for use in or on animals, including diagnostic equipment or test kits and the veterinary product's components and any product that is a veterinary medical device, drug, biologic or parasiticide or that is otherwise used in a veterinary medical setting or in veterinary medical applications that are regulated by or under the jurisdiction of:

拟用于动物体内或身上的兽用产品及其包装, 包括诊断设备或检测试剂盒以及该兽用产品的组件, 以及任何兽用医疗器械、药品、生



物制剂或杀虫剂产品，或用于兽用医疗环境或由以下机构监管或管辖的兽医医疗应用的产品：

1. The United States food and drug administration;
美国食品药品监督管理局；
 2. The United States department of agriculture pursuant to the federal Virus-Serum-Toxin Act; or
美国农业部根据《联邦病毒、血清及毒素法案》；或
 3. The United States environmental protection agency pursuant to the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), except that any such products approved by the United States environmental protection agency pursuant to that law for aerial and land application are not exempt from this section;
美国环境保护署根据《联邦杀虫剂、杀真菌剂和灭鼠剂法案》（FIFRA），但美国环境保护署根据该法案批准用于空中和地面施用的产品不受本节的豁免；
- F. A product developed or manufactured for the purpose of public health or environmental or water quality testing;
为公共卫生、环境或水质检测而开发或制造的产品；
- G. A motor vehicle or motor vehicle equipment regulated under a federal motor vehicle safety standard, as defined in 49 United States Code, Section 30102(a)(10), except that the exemption under this paragraph does not apply to any textile article or refrigerant that is included in or as a component part of such products;
美国法典 U.S.C. 第 49 篇第 30102 节 (a)(10) 定义的机动车辆或机动车辆设备，但该豁免不适用于此类商品中所含或作为此类商品组成部分的任何纺织品或制冷剂；



- H. Any other motor vehicle, including an off-highway vehicle or a specialty motor vehicle, such as an all-terrain vehicle, a side-by-side vehicle, farm equipment or a personal assistive mobility device;
任何其他机动车辆，包括非公路车辆或特种机动车辆，如全地形车、并排式车辆、农用设备或个人辅助移动装置；
- I. A watercraft, an aircraft, a lighter than-air aircraft or a seaplane;
水上交通工具、飞机、轻型飞机或水上飞机；
- J. A semiconductor, including semiconductors incorporated in electronic equipment, and materials used in the manufacture of semiconductors;
半导体，包括电子设备中的半导体，以及用于制造半导体的材料；
- K. Non-consumer electronics and non-consumer laboratory equipment not ordinarily used for personal, family or household purpose;
通常不用于个人、家庭或家用目的的非消费类电子产品和非消费类实验室设备；
- L. A product that contains intentionally added PFAS with uses that are currently listed as acceptable, acceptable subject to use conditions or acceptable subject to narrowed use limits in the United States environmental protection agency's rules under the significant new alternatives policy program; provided that the product contains PFAS that are being used as substitutes for ozone-depleting substances under the conditions specified in the rules;
含有故意添加的 PFAS，且其用途目前在美国环境保护署根据重要新替代品政策计划制定的规则中被列为可接受、在符合使用条件的情况下可接受或在缩小使用限制的情况下可接受的产品，该产品含有的 PFAS 在规则规定的条件下被用作消耗臭氧层物质的替代品；
- M. A product used for the generation, distribution or storage of electricity;



用于发电、配电或储电的产品；

N. Equipment directly used in the manufacture or development of the products described in Subsection A through M;

直接用于制造或开发第 A~M 项所述产品的设备；

O. A product for which the Environmental Improvement Board (EIB) has adopted a rule providing that the use of the PFAS in that product is a currently unavoidable use ; or

环境改善委员会(EIB)已通过一项规则，规定在该产品中使用 PFAS 是目前不可避免使用的；或者

P. A product that contains fluoropolymers consisting of polymeric substances for which the backbone of the polymer is either a per- or polyfluorinated carbon-only backbone or a perfluorinated polyether backbone that is a solid at standard temperature and pressure.

含有氟聚合物的产品，该聚合物主链为全氟或多氟化碳主链，或在标准温度和压力下为固体的全氟聚醚主链。

Q. A pesticide that is regulated by or under the jurisdiction of the Federal Insecticide, Fungicide, and Rodenticide Act.

受《联邦杀虫剂、杀真菌剂和灭鼠剂法案》监管或管辖的农药。

Labeling

标签

Under the final rule, after January 1, 2027, a manufacturer may not manufacture for sale or distribution a product containing intentionally added PFAS unless the manufacturer labels the product.

根据最终规则，自 2027 年 1 月 1 日起，制造商不得生产销售或分销含有故意添加 PFAS 的产品，除非制造商对该产品添加了标签。



1. The label must clearly inform the consumer that the product contains intentionally added PFAS. The label shall be an outline of an Erlenmeyer flask with the word “PFAS” inside the flask. The label must be affixed to the product such that the label is clearly visible and legible prior to sale.

标签必须明确告知消费者该产品含有故意添加的 PFAS。标签应为一个锥形瓶轮廓，瓶内标有“PFAS”字样。标签必须在销售前贴在产品上，确保清晰可见且字迹可辨。



2. The label must be displayed with such conspicuousness as compared with other words, statements, design or devices on the product as to render the label likely to be seen, read, and understood by an ordinary individual under customary conditions of purchase or use. Text shall be no smaller than the largest font used for other consumer information on the product. 标签的醒目程度必须高于产品上的其他文字、说明、设计或标识，以确保普通消费者在常规购买或使用条件下能够看到、阅读并理解。标签文字字体不得小于产品上其他消费者信息所使用的最大字体。
3. Labels affixed to products must be printed, mounted, molded, engraved, embossed, or otherwise affixed to the product. 贴在产品上的标签必须通过印刷、粘贴、模压、雕刻、压印或其他方式固定在产品上。
4. If the product is sold in consumer packaging that obscures the label on the product, then the consumer packaging must also be



labeled. If, prior to sale, a retailer re-packages the labeled product, then the retailer shall label the new consumer packaging.

如果产品采用遮盖了产品标签的消费包装出售，则该消费包装上也必须贴有标签。如果零售商在销售前对已贴有标签的产品进行重新包装，则该零售商应当在新消费包装上贴上标签。

5. Where the consumer is unable to view the labels on the product or consumer packaging at the time of purchase or receipt, such as in catalog or online sales transactions that occur over the Internet or telephone, the manufacturer or retailer shall, prior to sale or distribution, clearly include information to the prospective consumer prior to purchase that the product contains intentionally added PFAS by providing a label or disclosure.

如果消费者在购买或收到产品时无法查看产品或消费包装上的标签，例如通过互联网或电话进行的目录销售或在线销售交易，则制造商或零售商应在销售或分销之前，通过提供标签或披露信息，在潜在消费者购买前明确告知该产品含有故意添加的 PFAS。

Meanwhile, under the final rule, prior to sale of a complex durable good that contains intentionally added PFAS, manufacturers must conform to the following labeling requirements:

此外，根据最终规则，在销售含有故意添加的 PFAS 的复杂耐用消费品之前，制造商必须遵守以下标签要求：

1. A label indicating the presence of intentionally added PFAS shall be included in the consumer facing product specification sheet available to potential consumers prior to purchase. The



label shall be an outline of an Erlenmeyer flask with the word “PFAS” inside the flask.

在消费者购买前可获得的面向消费者的产品规格表中，应包含一个表明产品中含有故意添加 PFAS 的标签。标签应为一个锥形瓶轮廓，瓶内标有“PFAS”字样。



2. The label must be easily identified and legible on the consumer facing product specification sheet. A 10-point font or larger is presumed to be legible.

该标签必须在面向消费者的产品规格表上清晰易读。10号或更大的字体被认为是清晰可读的。

3. The consumer facing operation and maintenance manual associated with the complex durable good shall include an outline of an Erlenmeyer flask with the word “PFAS” inside the flask, indicating the presence of intentionally added PFAS.

与复杂耐用消费品相关的面向消费者的操作和维护手册必须包含一个锥形瓶轮廓图，瓶内标有“PFAS”字样，以表明其中含有故意添加的 PFAS。

The manufacturer of a product with intentionally added PFAS may comply with New Mexico’s labeling requirement by labeling all units, or, as applicable, consumer facing specification sheets and consumer facing operation and maintenance manuals of the product sold in New Mexico in compliance with corresponding requirements adopted by another state.



故意添加 PFAS 的产品制造商可以通过在墨西哥销售的产品的所有产品单元上，或在适用情况下，在面向消费者的产品规格表和操作维护手册上，按照其他州采用的相应要求贴加标签，来满足新墨西哥州的标签要求。

The labeling requirements do not apply to:

标签要求不适用于：

1. Used products offered for sale or resale;
用于销售或转售的二手产品；
2. Products for which labeling requirements are preempted pursuant to the Federal Insecticide, Fungicide, and Rodenticide Act, 7 U.S.C. Section 136v, or for which labeling requirements currently exist at 40 C.F.R. 156.10;
根据《联邦杀虫剂、杀真菌剂和灭鼠剂法案》(7 U.S.C. Section 136v)规定标签要求已被优先管控的产品，或目前在 40 C.F.R. 156.10 中已有标签要求的产品；
3. Veterinary products, including veterinary parasiticides and veterinary biologics, and the packaging of veterinary products regulated by the United States food and drug administration, the United States department of agriculture, or the United States environmental protection agency; and
兽用产品，包括兽用驱虫剂和兽用生物制品，以及受美国食品药品监督管理局、美国农业部或美国环境保护署监管的兽用产品包装；以及



4. Medical devices, drugs, and the packaging of medical devices and drugs regulated by the United States food and drug administration.

受美国食品药品监督管理局监管的医疗器械、药品及其包装。

Note 注:

“Complex durable good” means a product that is a manufactured good composed of 100 or more manufactured components, with an intended useful life of five or more years, where the product is typically not consumed, destroyed, or discarded after a single use.

“复杂耐用消费品”是指由 100 个或更多制造部件组成的制成品，其预期使用寿命为五年或五年以上，且该产品通常不会在单次使用后被消耗、销毁或丢弃。

8. EU- Updates Harmonised Standards for Consumer Products Under the GPSR

欧盟-更新通用产品安全法规的消费品协调标准

On April 27, 2026, the European Commission has updated and consolidated the list of harmonised standards for certain consumer products under the EU General Product Safety Regulation (Regulation (EU) 2023/988).

2026 年 4 月 27 日，欧洲委员会更新并整合了欧盟《通用产品安全法规》(EU Regulation 2023/988) 的某些消费品的协调标准清单。

The Implementing Decision (EU) 2019/1698 which established harmonised standards in support of the EU General Product Safety Directive (Directive 2001/95/EC) is repealed accordingly. The



standards that are harmonised under the EU General Product Safety Directive are now harmonised under the EU General Product Safety Regulation.

先前根据《欧盟通用产品安全指令》(Directive 2001/95/EC)所制定的、用于支持该指令的协调标准执行决定 (EU) 2019/1698 已相应被废止。欧盟通用产品安全指令下协调标准已转为欧盟通用产品安全法规下的协调标准。

In addition, according to the Commission Implementing Decision (EU) 2026/901, the following standards are updated in the list of harmonised standards:

此外，根据委员会执行决定 (EU) 2026/901，下列标准在协调标准清单中进行了更新：

Previous version	Updated version	Standard name
先前的标准	更新后标准	标准名称
EN 915:2008	EN 915:2024	Gymnastic equipment - Asymmetric bars - Requirements and test methods, including safety 体操器材 - 不对称单杠- 要求和测试方法 (包括安全)
EN 12196:2003	EN 12196:2023	Gymnastic equipment - Horses and bucks - Functional and safety requirements, test methods 体操设备-跳马和鞍马-功能和安全要求、试验方法
EN 14988:2017+A1:2020	EN 14988:2017+A2:2024	Children's high chairs - Requirements and test methods 儿童高脚椅 要求和试验方法
EN 16156:2010	EN 16156:2024	Cigarettes - Assessment of the ignition propensity - Safety requirement 卷烟- 易着火性评定 - 安全性要求



The previous version of the harmonised standards can continue to apply until 27 October 2027.

旧版协调标准仍可适用至 2027 年 10 月 27 日。



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