











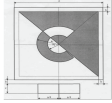
Global RoHS Comparison Table

Country/Region	Implementation Date	Product categories	Exclusions	Substances (% wgt)	Exemptions	Conformity Assessment	Labeling	Regulation
EU	21 July 2011	Large household appliances; Small household appliances; IT and telecommunications equipment; Consumer equipment; Lighting equipment; Electrical and electronic tools; Toys, leisure and sports equipment; Medical devices; Monitoring and control instruments; Automatic dispensers; Other EEE not covered by the above categories.	Military/security equipment; Equipment designed to be sent into space; Equipment part of another type of equipment that is excluded/not in scope; Large-scale stationary industrial tools; Large-scale fixed installations; Means of transport; Professional use non-road mobile machinery; Active implantable medical devices; Photovoltaic panels; R&D equipment; Pipe organs.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	YES  Expiry dates specified	Module A internal production control  Self-declaration  Technical documentation		<a href="#">RoHS Directive 2011/65/EU</a>
Bangladesh	10 June 2026	<b>Household appliances, including:</b> compact fluorescent lamps; refrigerators; washing machines; dishwashers; microwave ovens; other electrical/electronic appliances used for cooking and processing of food.  <b>IT and telecommunication equipment, including:</b> computer monitors; laptops; notebook/note pad or similar device; printers; photocopiers; scanners; calculators.  <b>Monitoring and control instruments, including:</b> heating regulators; thermostats; weighing instruments (domestic and laboratory use); testing and control equipment or equipment installed in industrial power plants; central air conditioners/chillers; measuring and adjusting instruments (domestic and laboratory use).  <b>Medical equipment, including:</b> physical therapy devices; defibrillators; MRI equipment; diagnostic imaging equipment; biomedical/pathological testing devices; urinalysis equipment; endoscopy equipment; hematology equipment; vital sign monitors; ultrasound equipment.  <b>Automatic dispensers:</b> automatic dispensers for beverages/drinks; automated teller machines.		Lead (0,1%) Mercury (0,1%) Cadmium (0,1%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	NO	In reducing the use of hazardous substances in electrical and electronic products, information related to reduction i. e. all hazardous substances that have been reduced and all hazardous substances that remain should be added to the product information booklet.		<a href="#">Hazardous Waste (E-Waste) Management Rules 2021</a>
China	12 March 2019	refrigerators; air conditioners; washing machines; electric water heaters; printers; copiers; fax machines; television; monitors; microcomputers; mobile communication devices; telephones.	equipment involved in the production, transmission and distribution of electrical energy, such as power plants, power transmission and distribution stations, and systems and equipment responsible for power supply and distribution to buildings;  military equipment;  electrical and electronic equipment for use in special or extreme environments;  electrical and electronic equipment for export (must comply with the provisions governing restricted use of hazardous substances in the destination country/region);  products imported temporarily or electrical and electronic equipment entering the country for repair but not for sale;  prototypes for scientific research/R&D or for testing;  samples or exhibits etc. used for the purposes of exhibition but not for sale.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  Expiry dates not specified	<b>All EEPs:</b> Apply logo and complete hazardous substances declaration table.  <b>Listed EEPs only:</b> 1. Voluntary Certification conducted by third-party certification agency. 2. Self-Declaration conducted independently by supplier.	<b>EFUP</b> 1. Hazardous substances not present/do not exceed concentration limits in GB/T 26572: green 'e' indicating environmental-friendly product which can be recycled.      <b>Conformity Marks</b> 1. Products voluntarily certified  2. Self-declared products 	<a href="#">Administrative measures</a> <a href="#">Product catalogue and exemptions list</a> <a href="#">GB/T 26572-2011</a> <a href="#">SJ/T 11364-2014</a>
EAEU	1 March 2018	domestic electrical appliances; electronic computers & peripherals; telecommunications equipment; electric office equipment; electrical & electronic tools; lighting; electric musical instruments; arcade and vending machines; audio equipment; automatic machines; cash registers, ticket printing machines, ID card readers, ATMs, information kiosks; cables, wires and cords intended for use at a rated voltage not exceeding 500V AC and / or DC; automatic switches and residual current devices; fire, security and fire-security detectors.	EEE to be used exclusively as component of equipment not in scope; photovoltaic panels/solar panels used as part of EEE; products designed to be used in land-based and orbiting space objects; electrical equipment intended exclusively for use in air, water, land and underground transport; electric batteries; used EEE; measuring instruments; medical devices.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  Expiry dates specified	Electrical and radio electronics products are subject to confirmation of conformity in the form of a declaration of conformity, according to one of a number of schemes. The declaration of conformity is subject to registration on request of the applicant to the accredited certifying body.	<b>EAEU conformity mark</b> To be applied to the product in any way that provides a clear image throughout the entire service life of the product, and must also be provided in the operating documents attached to it  	<a href="#">Decision No. 113, 2016 approving TR TC 037/2016</a>
GCC	Proposed	EU categories.	military/security equipment; equipment designed to be sent into space; equipment part of another type of equipment that is excluded/not in scope; large-scale stationary industrial tools; large-scale fixed installations; means of transport; professional use non-road mobile machinery; active implantable medical devices; photovoltaic panels; R&D equipment.	per EU.	YES  To be specified in final measure	Manufacturers must carry out the Model Inspection conformity assessment procedure, and comply with the GSO's Gulf Conformity Tracking System.	Gulf Conformity Mark  	<a href="#">Gulf Technical Regulation for Prohibition of Hazardous Substances in Electrical and Electronic Equipment</a>







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<b>India</b>	01 April 2023  01 April 2025 for EEE specified in Schedule – II C  01 April 2028 for components/consumables/parts/spares required for EEE specified in Schedule – II C, provided reduction of hazardous substances compliant parts and spares are not available.	<b>Information technology and telecommunication equipment, including:</b> mainframes, minicomputers; personal computers (central processing unit with input and output devices); laptops (central processing unit with input and output devices); notebook computers; notepad computers; printers (including cartridges); copying equipment; user terminals and systems; fax machines; telephones (including pay, cordless and cellular); products or equipment for transmitting sound, images or other information by telecommunications; tablets; phablets; scanner; router; inverters.  <b>Consumer electronics and electronics, including:</b> television sets (including sets based on LCD and LED technology); refrigerators; washing machines; air-conditioners (excluding centralised air conditioning plants); fluorescent and other mercury-containing lamps; solar panels/cells, solar photovoltaic panels/cells/modules.  <b>Large and small electrical and electronic equipment, including:</b> large cooling appliances; freezers; clothes dryers; dishwashers; electric cookers; electric stoves; electric heating appliances; vacuum cleaners.  <b>Electrical and electronic tools:</b> drills; equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, making holes, punching, folding, bending or similar processing of wood, metal and other materials; tools for mowing or other gardening activities.  <b>Toys, leisure and sports equipment:</b> hand-held video games consoles; sports equipment with electric or electronic components.  <b>Medical devices:</b> radiotherapy equipment and accessories; cardiology equipment and accessories; dialysis equipment and accessories; pulmonary ventilators and accessories.  <b>Laboratory instruments:</b> gas analyser; equipment having electrical and electronic components.	electrical and electronic equipment used for defence and other similar strategic applications; waste batteries; packaging plastics; radio-active wastes; large-scale stationary industrial tools; filament bulbs; implantable medical devices.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  Some expiry dates specified	Producers must provide the detailed information on the constituents of the equipment and their components or consumables or parts or spares along with a declaration of conformance to the reduction of hazardous substances provisions in the product user documentation. Certification must be obtained through a recognized laboratory.		<a href="#">E-Waste (Management) Rules, 2022</a>
<b>Japan*</b> <i>*disclosure only</i>	20 January 2008	personal computers; unit-type air conditioners; television sets; refrigerators; washing machines; clothes dryers; microwaves.		Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES	Information disclosure (where limit exceeded).	no limit exceeded or exemption applies - green 'G' mark voluntary  concentration limits exceeded - mandatory orange 'R' mark on product, package and catalogue  	<a href="#">J-Moss</a>
<b>Kosovo</b>	4 December 2014	EU categories.	military equipment; incandescent light bulbs; equipment designed to be sent into space; large-scale stationary industrial tools; large-scale fixed installations; means of transport; professional use non-road mobile machinery; R&D equipment; medical equipment, active implantables and laboratory diagnostic equipment.	Lead (0, 1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0, 1%) Polybrominated diphenyl ethers (PBDE) (0, 1%)	YES  Expiry dates not specified	Module A internal production control procedure.  Technical documentation.	CE marking  	<a href="#">Administrative Instruction No. 25/2014</a>
<b>Mexico*</b> <i>*voluntary testing standard</i>	26 November 2010	electrotechnical products per IEC 62321:2008 (withdrawn 23 March 2018)			NO	Testing for presence of 6 hazardous substances.		<a href="#">Standard NMX-J-634-ANCE-2010</a>
<b>Moldova</b>	23 December 2017	EU categories.	military/defence; equipment part of another type of equipment that is excluded/not in scope; filament bulbs; equipment designed to be sent into space; large fixed industrial tools; large fixed installations, except for equipment inside such installations, but which are not specially designed and installed as part of those installations; transport vehicles for passengers or goods, except for electric two-wheel vehicles which are not approved for circulation; off-highway mobile equipment, accessible exclusively for professional use; equipment designed exclusively for R&D; active implantable medical devices.	Lead (0, 1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0, 1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  Expiry dates not specified		<a href="#">Waste Management Law No. 209, 2016</a>	
<b>North Macedonia</b>	11 August 2021	temperature exchange equipment; screens, monitors and equipment which has screens greater than 100 cm2; lamps; large equipment with an external dimension greater than 50cm and small equipment where no external dimension exceeds 50 cm. Includes but is not limited to:  household appliances; information communication technology and telecommunications equipment; consumer appliances; lighting equipment; sound or image reproducing equipment; musical equipment; electrical and electronic tools; toys; sports and recreation equipment; medical devices; monitoring and control instruments; automatic dispensers; equipment for the production of electric currents; WEEE generated from manufacturing.	military/defence; equipment part of another type of equipment that is excluded/not in scope; lamp with a burner (hot wire); equipment designed to be sent into space; large-scale stationary industrial tools; large fixed installations, except equipment that is not specially designed and installed as part of those installations; transport vehicles for passengers or goods, except for electric two-wheel vehicles which are not approved for circulation; non-road mobile machinery available for professional use only; R&D equipment; medical devices and in-vitro diagnostic medical devices that are expected to be infectious before the end of the use cycle; active implantable medical devices.	Lead (0, 1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0, 1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  Expiry dates specified	Internal production control procedure.  Technical documentation.	CE marking  	<a href="#">North Macedonian WEEE Law 2021</a>

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Republic of Srpska (Bosnia and Herzegovina)	1 June 2016	EU categories.	per EU.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	YES  <i>Expiry dates specified</i>	Internal production control procedure and declaration of conformity.  Technical documentation.	Conformity mark  	<a href="#">Republic of Srpska (Bosnia and Herzegovina): Restriction of Use of Certain Hazardous Substances in Electrical and Electronic Equipment, Regulation, May 2015</a>
Saudi Arabia	9 July 2021	home appliances; ICT equipment; lighting equipment; electrical and electronic tools and equipment; games, entertainment devices and tools and sports equipment; monitoring and control tools.	medical equipment; weapons and military equipment; equipment intended to be sent into space; wide ranged fixed industrial tools; extensive fixed equipment.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  <i>Expiry dates not specified</i>	Conformity assessment form (Type 1a) according to ISO/IEC 17067.  Technical documentation.		<a href="#">RoHS Technical Regulation, 2021</a>
Serbia	1 July 2011	EU categories.	military/defence; equipment part of another type of equipment that is excluded/not in scope; printer toner cartridges; auxiliary medical devices, including active implantable medical devices; monitoring and control instruments.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  <i>Some expiry dates specified</i>			<a href="#">Management of Waste from and Hazardous Substances in Electrical and Electronic Equipment, Pravilnik, December 2010</a>
Switzerland	1 September 2012	EU categories.	per EU.	per EU.	YES  <i>Expiry dates specified (per EU)</i>	Internal production control procedure.  Technical documentation.		<a href="#">Ordinance May 2005 - ORRChem RS 814.81</a>
Singapore	1 June 2017	air-conditioners; televisions; mobile phones; phablets; portable computers; refrigerators; washing machines.	batteries; products designed for industrial use only; second hand EEE.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES  <i>Expiry dates not specified</i>	Importers and distributors must submit a completed declaration form to Singapore's National Environment Agency at the point of import of the controlled EEE. Local manufacturers must submit the declaration before the sale of the EEE.		<a href="#">SG-RoHS</a>
South Korea	1 January 2008	refrigerators; vending machines; electric water purifiers; air conditioners; dehumidifiers; televisions; personal computers; navigation devices; copying machines; printers; facsimile; scanners; beam projectors; wired/wireless routers; mobile phone terminals; washing machines; electric ovens; microwave ovens; food waste processors; dishwashers; electric bidets; air purifiers; electric heaters; audio devices; electric rice cookers; water softener; humidifiers; electric irons; electric fans; mixers; vacuum cleaners; video players; toasters; electric kettles; electric water heaters; electric frying pans; hair dryers; treadmills; surveillance cameras; food dryers; electric massagers; foot bath machines; sewing machines; video game consoles (excluding portable); bread machines; fryers; coffee makers; medicinal decoction devices; dehydrators.	medical devices; products used as parts of a vehicle; military equipment; products used as large fixed industrial equipment and large fixed facilities.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	YES  <i>Expiry dates not specified</i>	Self-declaration.  Manufacturers/importers of electrical and electronic products must announce compliance with the hazardous substance restrictions by one of the following methods:  1. Posting on the operation management information system, the Korean Environment Corporation;  2. Posting on their own website. In this case, the head of the Korean Environment Corporation must be notified.		<a href="#">Presidential Decree No. 33187, 2022</a>

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<b>Taiwan*</b> <i>*disclosure only</i>	Phased implementation including, but not limited to:  <b>1 July 2017</b> – certain IT and audio/visual products, including: network media players (wired network media players) and projectors; automatic data processing machines; printing and copying machines; televisions; monitors and monitors used in automatic data processing.  <b>1 January 2018</b> – a range of EEE, including: self-ballasted fluorescent lamps; plugs and socket-outlets for fixed wiring; IT and audio-video products, including radio keyboard; motor class goods, e.g. single-phase AC motors; home appliances, e.g. electric blankets; water dispensers; power supplies, battery chargers for computer, communication and consumer electronics; AC supplied electronic ballasts for fluorescent lamps; printers and copying machines (new listed goods).  <b>1 July 2018</b> – 8 items, including air conditioners and lighting.  <b>1 January 2019</b> – 6 items, including digital video cameras and audio amplifiers.  <b>1 May 2023</b> – UV disinfection (sterilisation) appliances.  <b>1 July 2024</b> – water filters (purifiers).  Compliance with CNS 15663 is voluntary for products not yet announced.	IT and audiovisual products; plugs and socket-outlets for fixed wiring; adapters; cord extension sets (detachable and non-detachable); cable reels; wireless network media players and external projectors; printers and copying machines; self-ballasted fluorescent lamps; single-phase AC motors; low voltage three-phase induction motors; electric storage tank water heaters; electric bells; no fuse breakers; leakage circuit breakers; household switch for fixed wiring; plugs and socket-outlets for appliances; cables and wires; handheld electric tools; electrostatic converters for the use of automatic data processors and communication equipment; switching mode power supplies; other types of power supplies; other types of electrostatic converters; lithium storage battery; other types of storage batteries; chargers for 3C batteries; various electrical household appliances.	medical equipment; products used to protect national security or secrets, and for military purposes; products not powered by electricity; products that do not require electrical and electronic components to achieve their main functions; equipment forming part of other types of products; batteries; large fixed industrial machinery.	Lead (0,1%) Mercury (0,1%) Cadmium (0,01%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)	YES	Either of following commodity inspection schemes: - <i>Registration of Product Certification (RPC) Scheme</i> or - <i>Type-approved Batch Inspection (TABI) Scheme</i>  Hazardous Substance Content Table - on product body, packaging, sticker or instruction booklet - on website (company web address to be marked on product body, packaging, sticker or instruction booklet)	Commodity Inspection Mark & RoHS label    BSMI mark: RPC mandatory conformity assessment scheme, restricted substance(s) content does not exceed threshold	<a href="https://www.bsmi.gov.tw/Website/public/Data/1716796600427.pdf">CNS 15663:2013</a>  Product lists for which CNS 15663 must be applied: <a href="https://www.bsmi.gov.tw/Website/public/Data/1714956016036.pdf">https://www.bsmi.gov.tw/Website/public/Data/1714956016036.pdf</a> <a href="https://www.bsmi.gov.tw/Website/public/Data/1699436460696.pdf">https://www.bsmi.gov.tw/Website/public/Data/1699436460696.pdf</a> <a href="https://www.bsmi.gov.tw/Website/public/Data/1699436479478.pdf">https://www.bsmi.gov.tw/Website/public/Data/1699436479478.pdf</a>
<b>Thailand*</b> <i>*voluntary standard</i>	6 January 2022	large household appliances; small household appliances; IT and telecommunications equipment; consumer equipment; lighting equipment; electrical and electronic tools; leisure and sports equipment; medical devices; monitoring and control instruments; automatic dispensers.	military equipment used for national security; equipment designed to be launched into space; large industrial equipment; large stationary machines; unauthorized means of transport of persons or goods; non-road mobile machinery made available exclusively for professional use; dental implants medical devices; solar panels installed by experts for use in designated areas; equipment specially designed for research and development purposes only, etc.	Lead (0,1%) Mercury (0,1%) Cadmium (0,1%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	YES  <i>Expiry dates not specified</i>			<a href="http://www.ratchakitcha.soc.go.th/DATA/PDF/2552/E/017/50.PDF">http://www.ratchakitcha.soc.go.th/DATA/PDF/2552/E/017/50.PDF</a>
<b>Turkey</b>	1 February 2023	per EU.	military/security equipment; equipment designed to be sent into space; equipment part of another type of equipment that is excluded/not in scope; large-scale stationary industrial tools; large-scale fixed installations; means of transport; professional use non-road mobile machinery; active implantable medical devices; photovoltaic panels; R&D equipment; pipe organs.	per EU (10 substances).	YES  <i>Expiry dates take into account changes in EU legislation.</i>	Module A internal production control procedure.  EU Declaration of Conformity (Turkish translation shall be attached).	CE marking  	<a href="#">Turkey: Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, Regulation, December 2022</a>
<b>UAE</b>	28 April 2017	EU categories.	military/security equipment; outer space equipment; specially designed equipment part of another type of equipment that is excluded/not in scope; large-scale stationary industrial tools; large-scale fixed installations; non-type approved means of transport; non-road mobile machinery made available exclusively for professional use; active implantable medical devices; professional photovoltaic panels; R&D Equipment for B2B basis; products for general lighting covered under the UAE Cabinet Decision No. 34 of 2013.	per EU (10 substances).	YES  <i>Expiry dates not specified</i>	2 options: Option 1: Mandatory under ECAS Option 2: Model H under EQM  Technical documentation.	ECAS conformity mark and, if using model H, Emirates Quality Mark  	<a href="#">Regulation No. 10, 2017</a>
<b>Ukraine</b>	22 September 2017	EU categories.	per EU.	per EU (10 substances).	YES  <i>Expiry dates specified</i>	Module A internal production control procedure.  Declaration of conformity.	National Conformity Mark  	<a href="#">Resolution No. 139, 2017</a>
<b>United Kingdom</b>	2 January 2013	per EU.	per EU.	per EU (10 substances).	YES  <i>Expiry dates specified</i>	Module A internal production control procedure.  Self-declaration.  Technical documentation.	CE marking or UKCA marking  	<a href="#">UK RoHS Recast Implementation</a>
<b>Vietnam</b>	Proposed  <i>Proposed implementation date: 1 January 2026</i>	large household appliances; small household appliances; IT and telecommunications equipment; consumer equipment; photovoltaic panels; lighting equipment; electrical and electronic tools; medical devices; toys, leisure and sports equipment; monitoring and control instruments; automatic dispensers; 'miscellaneous' category 11 comprising two wheel electric scooter, electrical cables that are less than 250V working voltage and unfinished cables such as cable reels without plugs.	large-scale stationary industrial tools; active implantable medical devices; electrical and electronic components; batteries; spare parts used to repair, reuse or upgrade electrical and electronic products; electrical and electronic products as gifts, souvenirs, goods for exhibitions and product introductions; carry-on luggage, movable assets of organizations and individuals; temporarily imported and re-exported goods, goods in transit; electrical and electronic products for military purposes; satellite equipment; list of fluorescent lamp products specified in the Appendix of QCVN 02:2020/BCT; list of children's toys specified in Appendix 1 of QCVN 3:2019/BKHCN.	Lead (0,1%) Mercury (0,1%) Cadmium (0,1%) Hexavalent chromium (0,1%) Polybrominated biphenyls (PBB) (0,1%) Polybrominated diphenyl ethers (PBDE) (0,1%)  Bis(2-ethylhexyl) phthalate (DEHP) (0,1%) Butyl benzyl phthalate (BBP) (0,1%) Dibutyl phthalate (DBP) (0,1%) Diisobutyl phthalate (DIBP) (0,1%)	YES  <i>Expiry dates not specified</i>	Conformity assessment will be based on testing results of registered certification organizations.  Certificates of conformity differ for domestically-produced and imported goods:  Domestically-produced electrical and electronic products: - Method 5: Test typical samples and evaluate the production process - Method 7: Testing and evaluating batches of products and goods  Imported electrical and electronic products: - Method 1: Test typical samples - Method 5: Test typical samples and evaluate the production process  Certificates of conformity must be registered at the Service of Industry and Trade where the organization or individual registers production, business and import activities.	CR Mark  	<a href="#">National technical regulation on the restriction of the use of certain hazardous substances in electrical and electronic equipment</a>