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AS KONESKO RESTRICTED SUBSTANCES LIST, Version October 2024

Konesko Restricted Substances List defines chemical substances which are not conforming to Konesko Environmental and Safety Policies. These substances are therefore globally prohibited or restricted to be present in the products Konesko supplies to the market and in products that Konesko purchases from its suppliers as well in Koneskos' own production and service processes. The list includes also some requirements for substances used in suppliers' production and packing and for waste treatment of certain substances. Substances on the list are harmful to health and/or the environment. Restrictions are based on legal requirements in EU and in selected other countries.

Suppliers and sub-contractors must comply with the Konesko Restricted Substances List globally and are held responsible for meeting all national laws and regulations when applicable to the product. Suppliers have to document and declare the presence of hazardous substances in delivered products as mentioned on the list to allari.leppik@konesko.ee.

Konesko will review this List annually by the end of October. Suppliers are required to follow and fulfill the requirements of the latest list. The list is available at https://www.konesko.ee/restricted-substances-list/ or at the request to allari.leppik@konesko.ee, it can be sent to the supplier.

Allari Leppik

Quality Manager

Document name

Konesko Restricted Substances List

Document type

Requirement document

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| Substances | Konesko approach, and examples of potential applications where substance could be used | Main risk (1) | Examples of legal references or international agreements (2) |
|------------------------------|--|------------------|--|
| Metals | | | |
| Arsenic compounds | Restricted in all applications. Subject to reporting. Potential applications: wooden packaging material, non- ferrous alloys, corrosion inhibitor. | Aq, C, T | REACH In wood preservation (packaging materials), intentionally added. In textiles 1 mg/kg after extraction PIC USTSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2019-51 |
| Cadmium compounds | Restricted in all applications. Subject to reporting. (3) Potential applications: plating, pigments, anti-corrosion surface treatment, solder, metals, electronics, batteries and accumulators, packaging plastics. | Aq, C, M, R, T | REACH In plastic parts, 0.01% (recycled PVC 0.1%). In textiles 1 mg/kg after extraction RoHS In electrical and electronic equipment, 0.01% of homogenous material 2006/66/EC and (EU) 2023/1542 In batteries and accumulators 0.002% PPW In packaging PIC China 2016 RoHS China 6B/T26572-2011 In electrical and electronic products 0.01% China SJ/T 11364-2014 Tag requirements China SJ/T 11363-2006 In electronic information products 0.01% China GB 24427-2009 In batteries China GB 30981-2020 In coating 100 mg/kg China GB/T 38295-2019 In plastic materials 100 mg/kg US/CA SB 20/50 Several applications US TSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2019-51 |
| Hexavalentchromium compounds | Restricted in all applications. Subject to reporting. (3) Potential applications: passivation, chromate treatment, plating, anti-corrosion surface treatment, pigments, paints, dye, plastics, metals, steel parts, solder, electronics, batteries and accumulators, packaging plastics, cement. | Aq, C, M, R, T | REACH In cement 0.0002%. In textiles 1 mg/kg after extraction RoHS In electrical and electronic equipment, 0.1% of homogenous material PPW In packaging China 2016 RoHS China 6B/T 26572-2011 In electrical and electronic products 0.1% China SJ/T 11364-2014 Tag requirements China SJ/T 11364-2016 In electronic information products 0.1% China GB 30981-2020 In coating 1000 mg/kg China GB/T 38295-2019 In plastic materials 1000 mg/kg US/CA SB 20/50 Several applications US/CA SB 20/50 Several applications US TSCA (4), Proposition 65 List, Minnesota Lists |
| Lead compounds | Restricted in all applications, except in lead batteries. Subject to reporting (3) Potential applications: electronics, solder, counterweights, pigments, paints. | Aq, C, R, T | REACH Lead carbonates and lead sulphates in paints. In textiles 1 mg/kg after extraction RoHS In electrical and electronic equipment, 0.1% of homogenous material (EU) 2023/1542 In batteries 0.01 % PPW In packaging PIC China 2016 RoHS China GB/T 26572-2011 In electrical and electronic products 0.1% China SJ/T 11364-2014 Tag requirements China SJ/T 11364-2014 Tag requirements China GB 24427-2009 In batteries China GB 30981-2020 In coating 1000 mg/kg China GB/T 38295-2019 In plastic materials 1000 mg/kg US/CA SB 20/50 Several applications US TSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2019-51 |
| Mercury compounds | Prohibited or Restricted in all applications. Subject to reporting. (3) Potential applications: electronics, pigments, anticorrosion, fluorescent bulbs, switches, impregnation of heavy-duty industrial textiles, batteries, measuring devices. Prohibited in acetaldehyde production in which mercury or mercury compounds are used as a catalyst. Restricted In all production processes. Subject to reporting. Potential applications: Chlor-alkali production, Vinyl chloride monomer production, Production of polyurethane using mercury containing catalysts. Mercury waste must be managed in an environmentally sound manner as defined In Minamata Convention. | Aq, T | REACH In wood preservation (packaging), industrial textiles RoHS In electrical and electronic equipment, 0.1% of homogenous material 2006/66/EC and (EU) 2023/1542 In batteries and accumulators 0.0005% PPW In packaging PIC Minamata Convention Prohibitions and restrictions for several products and processes, requirements for waste treatment China 2016 RoHS China GB/T 26572-2011 In electrical and electronic products 0.1% China SJ/T 11363-2006 In electronic information products 0.1% China GB 24427-2009 In batteries China GB 24428-2009 In batteries China GB 30981-2020 In coating 1000 mg/kg China GB/T 38295-2019 In plastic materials 1000 mg/kg US/CA SB 20/50 Sèveral applications US TSCA (4), Proposition 65 List, Minnesota Lists, New York Env Law § 27-0719 Canada SOR/2019-51 |

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| Ozone depleting substances | | | |
|---|--|----------------------------|---|
| Ozone depleting substances (BCMs, CFCs, HCFCs, halons, HBFCs, methyl bromide, carbon tetrachloride, ozone depleting solvents) | Prohibited in all applications. Potential applications: coolant in air conditioning system, propellant gas in aerosol cans. | Ozone depleting, GHG | Montreal Protocol 1005/2009/EC and (EU) No 590/2024 EU 517/2014 and (EU) No 573/2024 US Clean Air Act Canada SOR/2016-137 In all applications |
| Nitrogen trifluoride | Prohibited in all applications. Potential applications: refrigeration and air conditioning systems, heat pumps, electrical switchgear, fire protection, foam production and as aerosols and solvents | Ozone depleting, GHG | /EU517/2014 and (EU) No 573/2024 CH SR 814.81 (Annex I, Annex II) Special permit possible. |
| Brominated and other flame re | tardants (5) | | |
| Polybrominated biphenyls (PBBs), polybrominated diphenylethers (PBDEs), hexabromocyclododecane (HBCDD) | Restricted in all applications. Subject to reporting. (3) Potential applications: flame retardant, plastic parts, textiles, electronics. | PBT, C, M, R, | REACH Intextiles POP In all applications PBDEs (tetra-, penta-, hexa-, hepta- and decaBDE) 500 mg/kg. Exemptions to decaBDE in motor vehicles: powertrain, under-hood and fuel system applications, and pyrotechnical devices and applications affected by pyrotechnical devices. HexaBB prohibited in all applications. HBCDD 100 mg/kg (0,01%) in all applications PIC Certain PBBs, PBDEs ROHS In electrical and electronic equipment, 0.1% of homogenous material China 2016 ROHS China 6B/T 26572-2011 In electrical and electronic products 0.1% China SJ/T 11364-2014 Tag requirements China SJ/T 11363-2006 In electronic information products 0.1% US TSCA (CFR Title 40 Part 721) (4), Proposition 65 List (PBBs, pentaBDE), Minnesota Lists |
| Decabromodiphenyl ethane (DBDPE) | Restricted for import. Subject to reporting. Potential applications: Flame retardant in plastics, rubber, electrical equipment, adhesives and sealants. | PBT | Canada CEPA 1999 (Ministerial Condition No. 15193) REACH (Under assessment) |
| Phthalates | | | |
| Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Diisobutyl phthalate (DIBP) | Restricted in all applications. Subject to reporting. (3) Potential applications: plastic parts, electronics, rubber components in engine systems. | C, T, Te | RoHS In electrical and electronic equipment, 0.1% of homogenous material PIC BBP, DIBP USTSCA (4), Proposition 65 List (DEHP, BBP, DBP), Minnesota Lists Canada NPRI (DEHP, BBP, DBP) |
| Diisopentyl phthalate, Bis(2-methoxyethyl) phthalate, Dipentyl phthalate, N-pentyl-isopentyl phthalate | Prohibited in all applications | R | REACH Prohibited also in spare parts from March 2023 onwards USTSCA (4) ((Bis(2-methoxyethyl) phthalate, Dipentylphthalate) Minnesota Lists (Diisopentylphthalate, Bis(2-methoxyethyl) phthalate, Dipentylphthalate) |
| PCB and replacements (5) | D. ole H. Double and Long Post Control | 1 . | DEACH To Book of the Control of the |
| Polychlorinated biphenyls (PCBs), Polychlorinated triphenyls/terphenyls (PCTs) | Prohibited in all applications. Potential applications: capacitors, insulators, resistors and transformers, flame retardants for plastics. | Aq, PBT/vPvB, POP | REACH In all applications as substance, (in mixtures and equipment 0.005%) (PCTs) POP In all applications (equipment 0.005% or 0.05 dm³) (PCBs) Rotterdam Convention/PIC US TSCA (4), Proposition 65 List (PCBs), Minnesota Lists Canada SOR/2008-273 Certain PCB uses allowed, Canada SOR/2012-285 |
| Phenols (5) | | | · |
| Pentachlorophenol (PCP), its salts and ethers | Restricted in all applications. Subject to reporting. Potential applications: impregnation of wood and textile. | Aq, T, ED | POP In all applications, 0.0005% PIC US TSCA (4), Proposition 65 List, Minnesota Lists |
| 4-(1,1,3,3- Tetramethylbutyl)phenol, ethoxylated 4-Nonylphenol, branched and linear, ethoxylated | Prohibited in all applications Potential applications: adhesives and sealants, coating products | Aq, ED | REACH Prohibited also in spare parts from March 2023 onwards PIC (nonylphenols) USTSCA (4), Minnesota Lists |
| Isopropylated phenol phosphate (PIP 3:1) | Restricted in all applications. Subject to reporting. Potential applications: textiles, rubber, polyurethane foam, cutting oils, electronic equipment | PBT | REACH (under assessment) USTSCA Certain uses allowed (4), Minnesota Lists |
| 2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP) | Restricted in all applications. Subject to reporting. Potential applications: oil or lubricant additive | PBT | REACH (under assessment) USTSCA In oils and lubricants 0.3% (4), Minnesota Lists Canada SOR/2019-51 |
| Pentachlorothiophenol (PCTP) (Pentachlorobenzenethiol) | Restricted in all applications. Subject to reporting. Potential applications: rubber | Aq,R,T | REACH US TSCA In all applications, 1% (4), Minnesota Lists |
| Perfluoroalkylated substances | (PFAS) (5) | | |
| Perfluorooctane sulfonic acid (PFOS) and its derivatives | Prohibited in all applications. Potential applications: hydraulic fluids, fire fighting foams, protective coating, textiles, upholstery | C,R,PBT, POP | POP PIC USTSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2012-285 Certain uses allowed |
| Perfluorooctanoic acid (PFOA), its salts and PFOA-related compounds | Prohibited in all applications. Potential applications: hydraulic fluids, fire fighting foams, protective coating, textiles, upholstery | C, R, PBT, POP | POP PIC USTSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2012-285 Certain uses allowed |

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| Perfluorohexane sulfonic acid (PFHxS), its salts and PFHxS- related compounds | Prohibited in all applications. Potential applications: fire-fighting foams, metal plating, textiles, leather and upholstery, coatings, within the /manufacturing of electronics and semiconductors. | vPvB, POP | POP In all applications REACH |
|---|--|---|---|
| Other Chlorinated compounds (5) | | | · · · · · · · · · · · · · · · · · · · |
| Alkanes C_{10} - C_{13} (short-chain chlorinated paraffins) (C_{10} - C_{13} chloro alkanes) | Restricted in all applications. Subject to reporting. Potential applications: fuels | C, PBT, POP | POP In articles 0.15% USTSCA (4), Minnesota Lists Canada SOR/2012-285 |
| Hexachlorobutadiene (HCBD) | Prohibited in all applications Potential applications: Rubber, car and other tyres | Aq, C, R POP | POP USTSCA (4), Proposition 65 List, Minnesota Lists Canada SOR/2012-285 |
| Polychlorinated naphthalenes (PCNs) | Prohibited in all applications Potential applications: electrical devices, impregnated wood, waterproof paper/textiles | PÓP | POP USTSCA (In USTSCA work plan), Minnesota Lists Canada SOR/2012-285 |
| PeCB or pentachlorobenzene | Prohibited in all applications Potential applications: flame retardants, component of PCB | POP | REACH PIC POP |
| HCB or hexachlorobenzene | Prohibited in all applications Potential applications: wood preservative, starting material in the manufacture of various chemicals. Papermaking, solvent in the paint and plastics and other chemical, textile and metal industries | C POP | REACH PIC POP |
| Benzidine dihydrochloride | Prohibited in all applications Potential applications: manufacture of dyes and pigments | С | REACH (Annex XVII) Canada SOR/2012-285 |
| Others | | | |
| Asbestos compounds and minerals, all members | Prohibited in all applications. Potential applications: brake lining pad. | C, M, R | REACH All applications PIC USTSCA (4), Proposition 65 List, Minnesota Lists Canada NPRI, Canada SOR/2018-196 |
| Radioactive substances | Restricted C prohibited in all applications. Subject to reporting. Potential applications: Optical properties (thorium), sensors (americium). | М | Council Directive 2013/59/EURATOM US NRC Certain uses allowed Canada Nuclear Safety and Control Act Certain uses allowed |
| Formaldehyde | Restricted Subject to reporting. Potential applications: in packaging as wood preservation, textiles. | Allergenic, T, C | REACH US/CA CARB Rule, US TSCA (US CFR Title 40 Part 770/USC Title 15, Chapter 53, Subchapter VI, §2697) (4), Proposition 65 List, Minnesota Lists Canada NPRI |
| Benzene | Restricted in all applications. Subject to reporting. Potential applications: Solvent, fuel component, coatings, intermediate substance in chemical industry, impurity. | С | REACH In all applications, 0.1%. In textiles 5 mg/kg in homogenous material PIC China GB 30981-2020 In coating 0.3% USTSCA (4), Proposition 65 List, Minnesota Lists Canada NPRI |
| Polycyclic-aromatic hydrocarbons (PAHs) | Restricted in all applications. Subject to reporting. Potential applications: Rubber, car and other tyres. Extender oil in elastomer. Lubricant (grease). Coatings. | C, M, R | REACH In tyres. In textiles 1 mg/kg in homogenous material China GB 30981-2020 In coating 500 mg/kg USTSCA (4), Proposition 65 List, Minnesota Lists Canada NPRI |
| Creosotes | Restricted in all applications. Subject to reporting. Potential applications: Wooden packaging material. | C, M, R | REACH In wood (packaging) preservation, intentionally added US TSCA (4), Proposition 65 List, Minnesota Lists |
| 1-methyl-2-pyrrolidone (NMP) | Restricted in all applications. Subject to reporting. Potential applications: metal coated plastics, writes, textiles | R | REACH 0.3% (worker exposure limits apply at higher levels), coating wires exempted till May 2024), in textiles 3 000 mg/kg in homogenous material US TSCA (4), Proposition 65 List, Minnesota Lists |
| Substances Restricted under RE | EACH (Annex XVII) | ·I | Canada NPRI |
| Substances restricted under REACH (Annex XVII) | Prohibited or restricted in applications as defined in REACH. Subject to reporting. Supplier must always check the current list from European Chemicals Agency, https://echa.europa.eu/substances-restricted-underreach | Unacceptab ly harmful to health or environment | REACH. Concentrations vary for different substances. Some Annex XVII substances are already covered in other parts of this Konecranes Restricted Substances List. |
| REACH SVHC Candidate List sul | | | · |
| REACH Candidate list of Substances of Very High Concern (SVHC) for authorization | Restricted in all applications. Subject to reporting. Declare concentration if used. Potential applications: For example flame retardants, corrosion inhibitors, plasticizers, wood preservation, metal working fluids, pigments/paints, electronics. Supplier must always check the current list from European Chemicals Agency, http://echa.europa.eu/chem data/candidate list table en.asp | C, M, R, PBT, vPvB | REACH In all applications, e.g. presence must be declared if concentration in articles >0,1% w/w |
| Substances subject to Authorisa | | · | · |
| List of substances included in Annex XIV of REACH ("Authorisation List") | The use of the substances as such or in mixtures requires authorization after the sunset date Declare the presence of the substance, if present in chemical. Supplier must ensure that the applicable uses have been authorized. | C, M, R, PBT, vPvB Equivalente hazardous properties | REACH |

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EXPLANATIONS

(1) MAINRISK

Aa = Harmful to aquatic environment

C = Carcinogenic ED = Endocrine Disruptor (interferes hormonal systems)

GHG = Green House Gas

M = Mutagenio

PBT = Persistant, Bioaccumulative, Toxic POP = Persistant Organic Pollutant

R = Reprotoxic Te = Teratogenic

T=Toxic

vPvB = very Persistant, very Bioaccumulative

(2) EXAMPLES OF LEGAL REFERENCES OR INTERNATIONAL AGREEMENTS

1005/2009/EC and (EU) No 590/2024= Regulation on substances that deplete the ozone layer 2006/66/EC and (EU) 2023/1542 = Directive on batteries and accumulators and Regulation (EU) 2023/1542 concerning batteries and waste batteries Council Directive 2013/59/EURATOM

EU 517/2014 and (EU) No 573/2024= Regulation on Fluorinated Greenhouse Gases

PIC = Regulation concerning the export and import of hazardous chemicals (EU 649/2012) POP = Regulation on Persistent Organic Pollutants (EU 2019/1021)

PPW = Directive on Packaging and Packaging Waste (94/62/EEC)
REACH = Regulation concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (EC 1907/2006). Note, references to REACH in this

 $document includes also the \ \ requirements \ of REACH \ applicable in the \ United \ Kingdom ("UK REACH").$ $RoHS = Directive \ on the \ Restriction \ of the \ Use \ of \ Certain \ Hazardous \ Substances in \ Electrical \ and \ Electronic \ Equipment \ (2011/65/EU)$

International:

Minamata Convention = International convention on mercury

Montreal Protocol = International treaty for the protection of the ozone layer POP Convention = Stockholm Convention on Persistent Organic Pollutants

Rotterdam Convention = The Prior Informed Consent Procedure for Certain Hazardous Chemicals and Pesticides in International Trade

New York Env Law § 27-0719 is law about battery management and disposal (The Laws of New York, Environmental Conservation ENV, Article 27, Title 7, Section 27-

US/CA SB 20/50 = California's Restriction on the Use of Certain Hazardous Substances in Some Electronic Devices (California RoHS Law, Department of Toxic

 $Substances Control (DTSC), State of California, USA) [Senate Bill No. 20 h Senate Bill No. 50] \\ US Clean Air Act is for protecting ozone layer and regulating air emissions in USA$

USTSCA = Toxic Substances Control Act (USA)

US NRC = United States Nuclear Regulatory Commission
US CFR = US Code of Federal Regulations

USC = United States Code

California Proposition 65 = Safe Drinking Water and Toxic Enforcement Act (California Office of Environmental Health Hazard Assessment (OEHHA). State of California, USA)

Proposition 65 List = List of chemicals known to the California state to cause cancer or reproductive toxicity

Minnesota Lists = Chemicals of High Concern List and Priority Chemicals List published by Minnesota Department of Health (MDH)

Canada:

Canada SOR/2012-285 = Canadian Prohibition of Certain Toxic Substances Regulations, 2012

Canada NPRI = Canadian National Pollutant Release Inventory (NPRI)
Canada SOR/2018-196 = Canadian Prohibition of Asbestos and Products Containing Asbestos Regulations, 2018
Canada SOR/2008-273 = PCB Regulations, 2008

Canada SOR/2019-51 = Environmental Emergency Regulations, 2019
Canada SOR/2016-137 = Ozone-depleting Substances and Halocarbon Alternatives Regulations
Canada Nuclear Safety and Control Act
Canada CEPA 1999 = Canadian Environmental

Protection Act, 1999 China:

Protection Act, 1999 China:
China 2016 RoHS = Decree No. 32 of the Ministry of Industry and Information Technology, the National Development and Reform Commission, the Ministry of Science and Technology, the Ministry of Finance, the Ministry of Environmental Protection, the Ministry of Commerce, the General Administration of Customs and the General Administration of Quality Supervision, Inspection and Quarantine: Administrative Measures on the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products

China GB/T 26572-2011 = Requirements of Concentration Limits for Certain Restricted Substances in Electrical and Electronic Products

China SJ/T 11364-2014 = The Tag Requirements relating to Restriction of the Use of Hazardous Substances in Electrical and Electronic Products

China SJ/T 11363-2006 = Restriction Requirements of Poisonous or Hazardous Substances in Electronic Information Products

China GB 24427-2009 = Limitation of Mercury, Cadmium and Lead Contents for Alkaline and Non-Alkaline Zinc

Manganese Dioxide Batteries China GB 24428-2009 = Limitation of Mercury Content for Zinc Silver Oxide, Zinc Oxygen and Zinc Manganese Dioxide Button Batteries China GB 30981-2020 = Limitation of Hazardous

Substances of Industrial Protective Coatings China GB/T 38295-2019 = Limitation for Lead, Cadmium, Hexavalent Chromium, Mercury in Plastic Materials

Switzerland:

CH SR 814.81 = Ordinance of 18 May 2005 on the Reduction of Risks relating to the Use of Certain Particularly Dangerous Substances, Preparations and Articles (Chemical Risk Reduction Ordinance, ORRChem)

- (3) Maximum concentration values tolerated and applications exempted from the restriction similarly as in EURoHS Directive's appendix II and appendix III, and for batteries and accumulators as in EU Directive 2006/66/EC and for packaging's as in EU Directive 94/62/EEC.
- nufacture notice (PMN) or Significant New Use Notice (SNUN) to United States Environmental Protection Agency (USEPA) may apply.
- (5) For all Persistent Organic Pollutants (POP): A) There is a prohibition of the production and use of chemical spursuant to Article 3(1)(a) 2) and Annex A of the Stockholm Convention of 23rd



May 2001 on Persistent Organic Pollutants (POPC onvention), including later amendments. B) There is a prohibition of handling, collection, storage and disposal of waste which is not environmentally sound in accordance with Art. <math>6(1)d(i) and (ii) of the POP Convention. In EUPOPC onvention is implemented by Regulation on Persistent Organic Pollutants (EU20/19/1021).

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Sources and search tools

European Chemicals Agency (ECHA) (Search for Chemicals, Authorisation List, Candidate List of SVHC, Restriction List): https://echa.europa.eu/authorisation-list https://echa.europa.eu/candidate

-list-table https://echa.europa.eu/substanc

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EUR-Lex (Access to European Union Law): https://eur-lex.europa.eu/homepage.html?locale=en

United States Environmental Protection Agency (US EPA) (Chemistry Dashboard (CompTox Chemicals Dashboard): https://comptox.epa.gov/dashboard

US e-CFR (US Electronic Code of Federal Regulations): https://www.ecfr.gov/cgi-liv/https://comptox.epa.gov/dashboard

US e-CFR (US Electronic Code of Federal Regulations): <a href="https://www.ecfr.gov/cgi-liv/https://www.ecfr.gov/cg

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