

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (TBT WTO)  
13. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/BRA/1480 27/03/2023	Brazil	<p><i>SOAP, ORGANIC SURFACE-ACTIVE AGENTS, WASHING PREPARATIONS, LUBRICATING PREPARATIONS, ARTIFICIAL WAXES, PREPARED WAXES, POLISHING OR SCOURING PREPARATIONS, CANDLES AND SIMILAR ARTICLES, MODELLING PASTES, 'DENTAL WAXES' AND DENTAL PREPARATIONS WITH A BASIS OF PLASTER (HS code(s): 34); Disinfectants (excl. goods of subheading 3808.50) (HS code(s): 380894)</i></p> <p><b>Resolution RDC number 774, 15 February, 2023</b> Provides for the conditions for the registration and labelling of sanitizing products with antimicrobial action, internalizing the Common Market Group (Mercosul) Resolution n° 50/2006.</p>	
G/TBT/N/CHL/626 27/03/2023	Chile	<p><i>Cement - Packaging - Valve bags- Specifications</i></p> <p><b>NCh 642:2019 Cemento- Envases- Sacos de válvulas- Especificaciones (NCh 642:2019 Cement - Packaging - Valve bags - Specifications); (11 pages, in Spanish)</b></p> <p>The notified rule establishes the requirements that must be met for valve bag-type sacks used for the manual transport of cement. This applies to sacks of cement of any origin or provenance. This rule does not contain reference to either storage conditions or the lifespan of the cement packed in valve bags as this information must be included on the bags' labelling (see clause 5). This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/CHL/627 27/03/2023	Chile	<p><i>Cement - Sampling</i></p> <p><b>NCh 162:2017 Cemento- Extracción de muestras (NCh 162:2017 Cement - Sampling); (13 pages, in Spanish)</b></p> <p>The notified rule establishes the procedures for making and preparing concrete samples. This rule applies to cements to be used in the creation of mortars and concretes.</p>	26/05/2023
G/TBT/N/CHL/628 27/03/2023	Chile	<p><i>Cements - Chemical analysis</i></p> <p><b>NCh 147:2020 Cementos- Análisis químico (NCh 147:2020 Cements - Chemical Analysis); (42 pages, in Spanish)</b></p> <p>The notified rule establishes the procedures for determining the chemical components of cements, as indicated and defined in clause 3 of the rule. This rule applies to the cements defined in NCh148 and used in plasters, mortars and concretes. This rule contains descriptions of the reference methods and, in some cases, an alternative method (see Annex A) that can be</p>	26/05/2023

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G/TBT/N/CHL/629 27/03/2023	Chile	<p>considered equivalent to the reference methods when it has been approved in advance, in view of the provisions of NCh-ISO/IEC 17025. In the event of a dispute, only the reference methods may be used. In Annex A, there are general guidelines on the alternative method, which uses X-ray fluorescence (XRF) for the determination of silicon oxide (SiO<sub>2</sub>), aluminium oxide (Al<sub>2</sub>O<sub>3</sub>), iron oxide (Fe<sub>2</sub>O<sub>3</sub>), calcium oxide (CaO), magnesium oxide (MgO), sulphur trioxide (SO<sub>3</sub>), potassium oxide (K<sub>2</sub>O), sodium oxide (Na<sub>2</sub>O), titanium dioxide (TiO<sub>2</sub>), phosphorus oxide (P<sub>2</sub>O<sub>5</sub>), manganese oxide (Mn<sub>2</sub>O<sub>3</sub>), strontium oxide (SrO), chloride (Cl) and bromine (Br). The alternative method can be applied to other relevant cases when appropriate calibration has been carried out. This method is based on the use of fused beads or pressed pellets and on analytical validation through the use of reference materials. The rule does not concern safety or environmental issues associated with its use, if there are any. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/CHL/630 27/03/2023	Chile	<p><i>Cement - Determination of the specific surface through Blaine permeability apparatus</i></p> <p><b>NCh 159:2019 Cemento- Determinación de la superficie específica por el permeabilmetro de Blaine (NCh 159:2019 Cement - Determination of the specific surface through Blaine permeability apparatus); (15 pages, in Spanish)</b></p> <p>The notified rule establishes the test method for determining the specific surface of cements, expressed in cm<sup>2</sup>/g, using Blaine permeability apparatus. The method may be manual or automatic, the former being the reference method. This rule applies to cements to be used in the creation of mortars and concretes. This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/CHL/630 27/03/2023	Chile	<p><i>Cement - Aggregate Type A for use in cements - Specifications</i></p> <p><b>NCh 160:2021 Cemento- Agregado Tipo A para uso en cementos- Especificaciones (NCh 160:2021 Cement - Type A Aggregate for use in cements - Specifications); (13 pages, in Spanish)</b></p> <p>The notified rule establishes the specifications on the additive known as Type A Aggregate that is used to produce the cements defined in NCh148. Annex A of this rule contains a description of the process that must be developed to incorporate additives other than those standardized in clause 4 of this rule and in NCh161 in order to promote the incorporation of other materials that can be used as additives in the creation of cement.</p>	26/05/2023

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		This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.	
G/TBT/N/CHL/631 27/03/2023	Chile	<p><i>Cement - Compression test</i></p> <p><b>NCh 158:2019 Cemento- Ensayo de compresión (NCh 158:2019 Cement - Compression test); (16 pages, in Spanish)</b></p> <p>The notified rule establishes the procedure for determining the compression resistance of standard cement mortar. It makes it possible to determine the compression resistance in order to verify compliance with the requirement established in NCh 148 for all cements. This rule applies to cements used in the creation of mortars and concretes.</p>	26/05/2023
G/TBT/N/CHL/632 27/03/2023	Chile	<p><i>Cement - Terminology, classification and general requirements</i></p> <p><b>NCh 148:2021 Cemento-Terminología, clasificación y requisitos generales (NCh 148:2021 Cement - Terminology, classification and general requirements); (18 pages, in Spanish)</b></p> <p>The notified rule establishes the terms used for cements made with Portland clinker, and their classification in accordance with their composition, resistance and requirements. This rule applies to cements used in the creation of mortars and concretes. The cements are classified into six classes and three grades, as indicated in clause 4.</p>	26/05/2023
G/TBT/N/CHL/633 27/03/2023	Chile	<p><i>Cement - Determination of relative specific weight</i></p> <p><b>NCh 154:2019 Cemento - Determinación del peso específico relativo (NCh 154:2019 Cement - Determination of specific gravity); (8 pages, in Spanish)</b></p> <p>The notified rule establishes the procedure for determining the specific gravity of cements using the standard Le Chatelier flask. This rule applies to cements used in the creation of mortars and concretes. This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/CHL/634 27/03/2023	Chile	<p><i>Cement - Method for determining setting times</i></p> <p><b>NCh 152:2019 Cemento- Método de determinación de los tiempos de fraguado (NCh 152:2019 Cement - Method for determining setting times); (8 pages, in Spanish)</b></p> <p>The notified rule established a method for determining the setting time of cements. It applies to cements used in the creation of mortars and concretes.</p>	26/05/2023

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G/TBT/N/CHL/635 27/03/2023	Chile	<p><i>Cement - Method of determining normal consistency</i>  <b>NCh 151:2019 Cemento- Método de determinación de la consistencia normal (NCh 151:2019 Cement - Method of determining normal consistency); (9 pages, in Spanish)</b></p> <p>The notified rule establishes a method for determining the normal consistency of cements. This rule applies to cements used in the creation of mortars and concretes. This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/CHL/636 27/03/2023	Chile	<p><i>Cement - Determination of fineness through wet sieving</i>  <b>NCh 150:2019 Cemento- Determinación de la finura por tamizado húmedo (NCh 150:2019 Cement - Determination of fineness through wet sieving); (10 pages, in Spanish)</b></p> <p>The notified rule establishes a procedure for determining the fineness of cement through wet sieving using a 0.045 mm sieve. This rule applies to cements used in the creation of mortars and concretes. This rule does not concern safety issues, if there are any, associated with its use. It is the responsibility of the user of this rule to establish appropriate health and safety practices, and to determine the degree of application of the regulatory limitations prior to use.</p>	26/05/2023
G/TBT/N/KOR/1130 27/03/2023	Korea, Republic of	<p><i>Pharmaceuticals</i>  <b>Proposed amendments to the Korean Pharmacopoeia</b></p> <p>The revision aims to provide reasonable support for proper pharmaceutical quality management by harmonizing standards and specifications in the Korean Pharmacopoeia and to distribute high-quality medicines by improving some of the general information that incorporated the development of pharmaceuticals and the demands of the pharmaceutical industry in line with the latest scientific level. A. Improvement and modernization of test method accuracy(Annex 3,4 of the revision)  B. New establishment of analytical method for Alkyl Sulfonic Acid Esters and test method for Endotoxin with recombinant factor C (Annex 6 of the revision)</p>	26/05/2023
G/TBT/N/KNA/3 27/03/2023	Saint Kitts and Nevis	<p><i>BEVERAGES, SPIRITS AND VINEGAR (HS code(s): 22); PACKAGING AND DISTRIBUTION OF GOODS (ICS code(s): 55)PACKAGED WATER</i>  <b>LABELLING OF PACKAGED WATER.</b></p> <p>This Standard specifies requirements for the purity, treatment, bacteriological acceptability, packaging and labelling of all waters that are pre-packaged for sale and used as beverages or in foods.This Standard does not apply to water distributed by the public water supply system, to carbonated beverages, soda water or</p>	26/05/2023

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		to packaged water sold for purposes other than as a beverage. This Standard should be used in conjunction with CRCP 1, Code of Hygienic Practice for Packaged Water.	
G/TBT/N/IND/244 28/03/2023	India	<p><i>HSN 84182100 (Refrigerators household type : -- Compression-type)</i></p> <p><b>No. BEE/S&amp;L/Ref/70/2021-22 Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Refrigerators) Regulations, 2022, dated 30th September, 2022</b></p> <p>To direct display of particulars on label on Refrigerators as specified in the regulation.</p>	
G/TBT/N/IND/245 28/03/2023	India	<p><i>HSN 8418</i></p> <p><b>No. BEE/S&amp;L/Chillers/40/2022-23 Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Chillers) Regulations, 2022, pre-published dated 27th October, 2022 Number of Pages: 42</b></p> <p>To direct display of particulars on label on Chillers as specified in the regulation.</p>	
G/TBT/N/URY/76 28/03/2023	Uruguay	<p><i>LED lamps.</i></p> <p><b>- □ Proyecto de Resolución Ministerial para la Incorporación de Lámparas LED al Sistema Nacional de Etiquetado de Eficiencia Energética (Draft Ministerial Resolution for Including LED Lamps in the National Energy Efficiency Labelling System) - □ Procedimiento</b></p> <p>The notified draft ministerial resolution includes LED lamps in the national energy efficiency labelling system, defining to that end the modalities and deadlines for applying the labelling, by, inter alia, setting the applicable national technical standard, providing the technical definition of those LED lamps covered by and/or excluded from the regulations, and indicating the dates from which energy efficiency labelling will be voluntary and mandatory, respectively. The conformity assessment shall be carried out in accordance with the provision of the document "Energy efficiency certification and labelling procedure for LED lamps", which is an integral part of the Resolution.</p>	27/05/2023
G/TBT/N/GHA/31 29/03/2023	Ghana	<p><i>Incandescent Filament Lamps</i></p> <p><b>L.I. 2442 - Energy Commission (Energy Efficiency) (Prohibition of Manufacture, Importation and sale of Incandescent Filament Lamps) Regulations, 2022</b></p> <p>The purpose of these regulations is to a) promote the efficient use and conservation of energy in the country; and b) mitigate energy related climate change and contamination of water bodies by prohibiting the manufacture, importation and sale of incandescent filament lamps</p>	

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G/TBT/N/GHA/32 29/03/2023	Ghana	<p><i>Refrigerating appliances</i></p> <p><b>L.I. 2441 - Energy Commission (Energy Efficiency Standards and Labelling) (Refrigerating Appliances) Regulations, 2022</b></p> <p>The purpose of this regulation is to promote the efficient use and conservation of energy in the country and mitigate related climate change by: a) providing for</p> <ul style="list-style-type: none"> <li>i. the enforcement of standards set out in the First Schedule and the minimum energy performance standards set out in Part One in the Second Schedule;</li> <li>ii. the labelling of electric mains-operated refrigerating appliances;</li> <li>iii. supplementary product information on electric mains-operated refrigerating appliances; and</li> <li>iv. the registration of models of refrigerating appliances in the Appliance Energy Efficiency Register; and</li> </ul> <p>b) prohibiting the manufacture, importation, sale, storage, donation, disposal, installation or use of a refrigerating appliance that does not meet the minimum energy performance standards set out in the Second Schedule.</p>	
G/TBT/N/EU/962 30/03/2023	European Union	<p><i>Mobile phones 33.050 and 35.180, tablets 33.050 and 35.180, headphones 33.120, headsets 33.120, digital cameras 37.040 and 35.180, portable speakers 33.120, handheld video game consoles 35.180 and 97.200, e-readers 33.050 and 35.020, keyboards 35.020, mice 35.020, portable navigation systems 43.040 and 33.070, earbuds 33.120, and laptops 35.020</i></p> <p><b>Draft Commission Delegated Regulation amending Directive 2014/53/EU of the European Parliament and of the Council as regards the technical specifications for the charging receptacle and charging communication protocol for all the categories or classes of</b></p> <p>The Directive 2022/2380 amending the radio Equipment Directive (RED) 2014/53/EU, introduces a common charging solution for a broad range of categories or classes of radio equipment. It also provides the basis for adaptation to any future scientific and technological progress or market developments, which shall be continuously monitored by the Commission. On 5 September 2022 the IEC published the updated standards IEC 62680-1-2:2022 USB Power Delivery specification and IEC 62680-1-3:2022 USB Type-C® cable and connector specification. These updated specifications notably extend the range of powers supported up to 240 W. CEN-CENELEC followed suit and adopted both standards on 10 October 2022 as EN IEC 62680-1-2:2022 and EN IEC 62680-1-3:2022. They will be published on 10 July 2023. The reference to these technical specifications/international standards are relevant for a meaningful application of the common charging solution requirements for laptops. Therefore, for the purpose of adaptation to technological progress of Directive 2014/53/EU, it is necessary to modify the reference to the technical specifications regarding the</p>	29/05/2023

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G/TBT/N/EU/963 30/03/2023	European Union	charging receptacle and charging communication protocol for all the categories or classes of radio equipment capable of being recharged by means of wired charging.	29/05/2023
G/TBT/N/EU/963 30/03/2023	European Union	<p><i>Certain products without an intended medical purpose listed in Annex XVI of Regulation (EU) 2017/745 on medical devices and standard and made to order contact lenses.</i></p> <p><b>Draft Commission Delegated Regulation amending Regulation (EU) 2017/745 of the European Parliament and of the Council, as regards the assignment of Unique Device Identifiers for contact lenses</b></p> <p>The proposed Regulation is a Delegated measure adopted pursuant to Article 27 (10) (b) of Regulation (EU) 2017/745 whereby the Commission is empowered to amend Annex VI of that Regulation in light of international developments and technical progress in the field of Unique Device Identification. In order to resolve the implementation issue concerning the registration of UDI-DI data elements in Eudamed for highly individualised devices, and in particular contact lenses, the Commission is empowered to establish a specific UDI-DI assignment rule for such devices. This solution will allow a more effective implementation of the UDI system at European level.</p>	29/05/2023
G/TBT/N/EU/964 30/03/2023	European Union	<p><i>Biocidal products</i></p> <p><b>Draft Commission Implementing Regulation approving reaction mass of N,N-didecyl-N-(2-hydroxyethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-hydroxyethoxy)ethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-(2-hydroxyethoxy)ethoxy)ethyl)-</b></p> <p>This draft Commission Implementing Regulation approves reaction mass of N,N-didecyl-N-(2-hydroxyethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-hydroxyethoxy)ethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-(2-hydroxyethoxy)ethoxy)ethyl)-N-methylammonium propionate as an active substance for use in biocidal products of product-types 2 and 4.</p>	29/05/2023
G/TBT/N/EU/965 30/03/2023	European Union	<p><i>Biocidal products</i></p> <p><b>Draft Commission Implementing Regulation approving reaction mass of N,N-didecyl-N-(2-hydroxyethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-hydroxyethoxy)ethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-(2-hydroxyethoxy)ethoxy)ethyl)-</b></p> <p>Commission Implementing Regulation (EU) 2016/1093 approved the existing active substance didecylmethylpoly(oxyethyl)ammonium propionate for use in biocidal products of product-type 8. Following Article 13 of Regulation (EU) No</p>	29/05/2023

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		1062/2014, this active substance was redefined in September 2022, during the evaluation of the substance for use in biocidal products of product-type 2 and 4, to reaction mass of N,N-didecyl-N-(2-hydroxyethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-hydroxyethoxy)ethyl)-N-methylammonium propionate and N,N-didecyl-N-(2-(2-(2-hydroxyethoxy)ethoxy)ethyl)-N-methylammonium propionate ('DMPAP'). As a result, Implementing Regulation (EU) 2016/1093 should be repealed and replaced by this draft Implementing Regulation, which updates the redefined identity of the substance, from didecylmethylpoly(oxyethyl)ammonium propionate to DMPAP.	
G/TBT/N/TPKM/521 30/03/2023	Chinese Taipei	<i>TOBACCO AND MANUFACTURED TOBACCO SUBSTITUTES (HS code(s): 24)</i> <b>Tobacco Products Are Prohibited from Containing Characteristic Flavors Including Flowers, Fruit, Chocolate and Menthol (Draft)</b> Health Promotion Administration is proposing that tobacco products be prohibited from containing characteristic flavors of flowers, fruit, chocolate and menthol.	06/04/2023
G/TBT/N/IND/246 30/03/2023	India	<i>Electric Ceiling Type Fans</i> <b>Electric Ceiling Type Fans (Quality Control) Order, 2023</b> Electric Ceiling Type Fans (Quality Control) Order, 2023	29/05/2023
G/TBT/N/IND/247 30/03/2023	India	<i>Bolts, Nuts and Fasteners</i> <b>Bolts, Nuts and Fasteners (Quality Control) Order, 2023</b> Bolts, Nuts and Fasteners (Quality Control) Order, 2023	29/05/2023
G/TBT/N/IND/248 30/03/2023	India	<i>Flame-Producing Lighters</i> <b>Flame-Producing Lighters (Quality Control) Order, 2023</b> Flame-Producing Lighters (Quality Control) Order, 2023	29/05/2023
G/TBT/N/IND/249 30/03/2023	India	<i>Insulated Flasks, Bottles and Containers for domestic use</i> <b>Insulated Flasks, Bottles and Containers for Domestic Use (Quality Control) Order, 2023</b> Insulated Flasks, Bottles and Containers for Domestic Use (Quality Control) Order, 2023	29/05/2023
G/TBT/N/IND/250 30/03/2023	India	<i>Potable water bottles</i> <b>Potable water bottles (Quality Control) Order, 2023</b> Potable water bottles (Quality Control) Order, 2023	29/05/2023
G/TBT/N/IND/251 30/03/2023	India	<i>Welding Wires, Rods and Electrodes</i>	29/05/2023



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		<b>Welding Wires, Rods and Electrodes (Quality Control) Order, 2023</b> Welding Wires, Rods and Electrodes (Quality Control) Order, 2023	
G/TBT/N/IND/252 30/03/2023	India	<i>Smart Meters</i> <b>Smart Meters (Quality Control) Order, 2023</b> Smart Meters (Quality Control) Order, 2023	29/05/2023
G/TBT/N/KEN/1410 30/03/2023	Kenya	<i>Acorns, horse-chestnuts, marc and other vegetable materials and vegetable waste, vegetable residues and by-products of a kind used in animal feeding, whether or not in the form of pellets, n.e.s. (HS code(s): 2308); Animal feeding stuffs (ICS code(s): 65.120)</i> <b>KS 2816: 2023 Feed grade yeast products — Specification</b> This Kenya standard specifies requirements and methods of test for feed grade yeast products used in animal feeds. This standard covers live yeast, inactive yeast (hydrolyzed/ autolyzed yeast) yeast cell wall and yeast culture.	23/05/2023
G/TBT/N/KGZ/53 30/03/2023	Kyrgyz Republic	<i>Veterinary medicines</i> <b>Draft Decision of the Council of the Eurasian Economic Commission on Amendments to the Decision of the Council of the Eurasian Economic Commission of January 21, No. 1.</b> The draft provide for ensuring a phased transition to the implementation of the Requirements for the labeling of medicinal products for human use and veterinary medicinal products, approved by the Decision of the Council of the Eurasian Economic Commission dated November 3, 2016 No. 76, the Rules of Good Manufacturing Practice of the Eurasian Economic Union, approved by the Decision of the Council of the Eurasian Economic Commission dated November 3, 2016 No. 77 by establishing transitional periods for subjects of circulation of veterinary medicines.	28/05/2023
G/TBT/N/OMN/493 30/03/2023	Oman	<i>Tobacco Products (plain packaging)</i> <b>Omani Standard Specification (OS 1655:2022) Plain Packaging of Tobacco Product</b> This specification specializes in the conditions of packaging all tobacco products, including cigarettes, cigars, almeassel tobacco and Tobacco manual preparation .	29/05/2023
G/TBT/N/UGA/1758 30/03/2023	Uganda	<i>Black printing ink, whether or not concentrated or solid (HS code(s): 321511); Inks. Printing inks (ICS code(s): 87.080)</i> <b>DUS 2670:2023 Printing ink for food wrappers, packages and receptacles — Specification, First Edition</b> This Draft Uganda Standard specifies the requirements, sampling and test methods for printing inks for food wrappers, packages and receptacles. This	29/05/2023

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G/TBT/N/GBR/58 30/03/2023	United Kingdom	<p data-bbox="639 300 1225 360">Standard does not cover non pigment based printing inks such as dye-based and UV printing inks.</p> <p data-bbox="639 394 1225 454"><i>Hazardous substances. Products of the chemical industry (ICS code(s): 71.100)</i></p> <p data-bbox="639 456 1225 517"><b>The Great Britain (GB) mandatory classification and labelling list (the GB MCL list)</b></p> <p data-bbox="639 519 1225 784">For the purposes of transparency, the United Kingdom is signposting Members to the GB mandatory classification and labelling list, which is a list of all the mandatory classification and labelling requirements of substances and groups of substances made by the Secretary of State in accordance with Article 37 and Article 37A of the retained CLP Regulation (EC) No. 1272/2008 as amended for Great Britain.</p>	