

**Predpisy notifikované v Dohode o technických prekážkach obchodu (TBT WTO)
8. týždeň roku 2022**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/TBT/N/TPKM/482 21/02/22	Chinese Taipei	Proposal for Amendments to Regulations Governing Verification and Inspection of Measuring Instruments G/TBT/N/TPKM/482 In response to the increased deployment of electric vehicle supply equipment (EVSE) and the need to ensure accuracy of EV charging transactions, the Bureau of Standards, Metrology and Inspection (BSMI) proposes to regulate EVSE as a legal measurement instrument subject to verification. Technical specifications for verifying EVSEs will be drafted and submitted for comments when the draft text is available. In addition, the BSMI also proposes to revise Article 12 by (1) allowing the adoption of sampled verification as an alternative to verification per unit for weighing instruments as listed in Subparagraph 2, Paragraph 1, Article 3 and (2) providing the legal basis for specifying procedures of sampled verification in the relevant technical specifications.	22/04/22
G/TBT/N/ISR/1232 21/02/22	Israel	<i>Gas cylinders</i> ICS codes: 23.020.20 (<i>Vessels and containers mounted on vehicles</i>); SI 9809 part 1 - Gas cylinders - Design, construction and testing of refillable seamless steel gas cylinders and tubes: Normalized steel cylinders and tubes G/TBT/N/ISR/1232 Revision of the Mandatory Standard SI 9809 part 1, dealing with gas cylinders. This draft standard revision adopts the International Standard ISO 9809-1 - Third edition: 2019-08, with a few minor changes that appear in the standard's Hebrew section. The changes compared to the previous edition are as follows: Water capacity extended from below 0,5 l and up to and including 450 l; Batch size for tubes now introduced; Bend test retained only for prototype tests; Test requirements for check analysis (tolerances modified); New test requirements for threads introduced including an informative Annex G; Original European Annexes now incorporated into the body of this document; Annex A "Manufacturing imperfections" is now aligned with ISO/TR 16115.	22/04/22
G/TBT/N/CRI/194 22/02/22	Costa Rica	ICS codes: 65.100 (<i>Pesticides and other agrochemicals</i>); RTCR 504:2021. Reglamento para el Registro de Insumos Agrícolas. Plaguicidas Sintéticos Formulados, Ingrediente Activo Grado Técnico, Coadyuvantes, Sustancias afines y Vehículos Físicos de Uso Agrícola G/TBT/N/CRI/194 El presente reglamento tiene por objeto establecer los lineamientos y los procedimientos que regulen el proceso de registro de los plaguicidas sintéticos formulados, ingrediente activo grado técnico, coadyuvantes, sustancias afines y vehículos físicos de uso agrícola, con el propósito de aprobar la venta y utilización de estos, previa evaluación de datos científicos suficientes que demuestren que el producto es eficaz para el fin que se destina y no representa riesgos inaceptables a la salud, el ambiente y la agricultura cuando se utilice conforme a las recomendaciones de uso.	
G/TBT/N/TPKM/483 22/02/22	Chinese Taipei	<i>Electric Vehicle Supply Equipment</i>	23/04/22

Draft of Technical Specification for Verification and Inspection of Electric Vehicle Supply Equipment

G/TBT/N/TPKM/483 Along with the proposal for regulating electric vehicle supply equipment (EVSE) as a legal measurement instrument, the Bureau of Standards, Metrology and Inspection drafted the technical specification for verification and inspection of EVSE. The draft text includes inspection of structure, accuracy test, repeatability test and time accuracy. The technical specification will apply to EVSE, domestically manufactured or imported, after its adoption.

[G/TBT/N/KOR/1058](#)
22/02/22

Korea,
Republic of

Motor Vehicles

23/04/22

Revision of 'Rules on the Performance and Standards for Motor Vehicles and their Parts' (previously notified as 'Korean Safety and Performance Regulations for Motor Vehicles and Parts' on May 2020)

G/TBT/N/KOR/1058 The following amendments will be made to the Rules on the Performance and Standards for Motor Vehicles and their Parts. A. Draft Article 15-3 and 90-3 will require Advanced Emergency Braking System (AEBS) in passenger vehicles and trucks and special purpose vehicles with Gross Vehicle Mass (GVM) of 3.5 tons or less. Before this amendment, the AEBS requirement was applied only for buses and trucks and special purpose vehicles with GVM exceeding 3.5 tons. This requirement will be amended to be applied to passenger vehicles and trucks and special purpose vehicles with GVM of 3.5 tons or less. Also, the performance requirement for AEBS will be newly established. B. Draft Article 19 and 32 will improve the payload markings and the standards for goods-loading accommodation. The markings of the GVM and maximum payload of truck will be clarified; the specific gravity for dump truck and special purpose vehicle will be deleted so that manufacturers themselves can set the size of cargo box within the permitted range. C. Draft Article 38-4, 39, 40-2 and 44-2 will improve the standards for lamps. This amendment will clarify the number of reversing lamps and standards for end outline marker lamps installed on a vehicle, allow the installation of side marker lamps for a vehicle of which width does not exceed 6 m, ease the observing angle of rear position lamps of a vehicle on which side marker lamp is installed, and permit the installation of additional direction indicator lamps. D. Draft Article 91, 91-2, 91-3, 91-4, 102 and 102-3 will harmonize with the international standards for fuel system and collision test. The standards for fuel system will be reorganized by categories of fuel; fuel system safety in the case of rollover will be newly inserted; the collision standards for trucks with GVM of no more than 3.5 tons will be harmonized with international standards. E. Draft Table 5-30 will form the basis for installing a service door on the left side of a bus with a seating capacity of 16 or more. This amendment will lay the foundation for installing a service door on the left side of buses with a seating capacity of 16 or more passengers in case it is deemed that the service door on the left side has proper preventive measures against malfunction and operate safely.

[G/TBT/N/ISR/1234](#)
21/02/22

Israel

Gas cylinders

22/04/22

ICS codes: 23.020.20 (*Vessels and containers mounted on vehicles*);

SI 9809 part 3 - Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes - Normalized steel cylinders and tubes

G/TBT/N/ISR/1234 Revision of the Mandatory Standard SI 9809 part 3, dealing with gas cylinders. This draft standard revision adopts the International Standard ISO 9809-3 - Third edition: 2019-08, with a few minor changes that appear in the standard's Hebrew section. The changes compared to the previous edition are as follows: Water capacity extended from below 0,5 l and up to and including 450 l; Batch size for tubes now introduced; Bend test retained only for prototype tests; Test requirements for check analysis (tolerances modified); New test requirements for threads introduced including an informative Annex F; Original European Annexes now incorporated into the body of this document; Annex A "Manufacturing imperfections" now aligned with ISO/TR 16115.

[G/TBT/N/ISR/1235](#)
22/02/22

Israel

Flat glass panels for use in buildings

23/04/22

ICS codes: 81.040.20 (Glass in building);

SI 938 part 7 - Flat glass panels for use in buildings: Insulating glass units - Generalities, dimensional tolerance and rules for system description

G/TBT/N/ISR/1235 Requirements of the existing Israel Standard, SI 938 part 7, dealing with insulating glass units, shall be declared mandatory. This declaration is in-line with the mandatory standardization objective to protect human safety. This standard adopts the European Standard EN 1279-1: June 2004 and AC: June 2006, with a few national deviations and only the requirements of the following sections shall be declared mandatory: Section 1 - Standard's scope; Section 2 - Normative references; In sub-section C of section 4.2 - The glass pane/components, all lines 2 and 7 after the words "laminated glass and" until "parts 1,2".

[G/TBT/N/ISR/1236](#)
22/02/22

Israel

Children's high chair

23/04/22

ICS codes: 97.140 (Furniture), 97.190 (Equipment for children);

SI 14988: Children's high chairs - Requirements and test methods

G/TBT/N/ISR/1236 Revision of the Mandatory Standard SI 14988 part 1 and the voluntary standard SI 14988 part 2, dealing with children's high chairs, to be replaced with SI 14988. This proposed standard revision adopts the European Standard EN 14988: July 2017, with a few national deviations that appear in the standard's Hebrew section. The major differences between the old version and this new revised draft standard are as follow: Combines the requirements of two parts into one standard; Adds a requirement for phthalates test (national section 6.b); Adds a requirement for formaldehyde test (national section 6.c); Adopts the requirements of the newly adopted European Standard. All requirements of the new proposed standard shall be declared mandatory, except the additional words required in the national section 4.1. Both the old standards and this new revised standard will apply from the entry into force of this proposed revision for a period of 6 months. During this time product may be tested according to the old or the newly revised standards.

[G/TBT/N/ISR/1237](#)
22/02/22

Israel

Steel strands for prestressing of concrete

23/04/22

		<p><i>ICS codes: 77.140.15 (Steels for reinforcement of concrete), 91.080.40 (Concrete structures);</i></p> <p>SI 1735 part 4 - Steel for prestressing of concrete: Strand G/TBT/N/ISR/1237 Revision of the Mandatory Standard SI 1735 part 4, dealing with steel strands for prestressing of concrete. This draft standard revision adopts the International Standard ISO 6934-4 - Second edition: 2020-11, with a few changes that are included in the standard's Hebrew section. The main changes compared to the previous edition are as follows: Sub-section 4.6 has been added to introduce finishing and appearance; Figure 1 has been updated; Subclause 6.5 and Annex A have been added to introduce and elaborate on stress corrosion; Sub-section 6.6 and Annex B have been added to introduce and elaborate on deflected tensile test; Table 1 has been updated; In section 7, the terminology "newtons per square millimeter" has been replaced with "MPa"; In section 8, packing and protection requirements have been added.</p>	
G/TBT/N/BHR/619 23/02/22	Bahrain, Kingdom of	<p><i>Magnetic beads/buckyballs (ICS: 97.200.50)</i> ICS codes: 97.200.50 (Toys); Draft Ministerial Order regarding banning magnetic beads/buckyballs in the Bahraini market. G/TBT/N/BHR/619 The purpose of this Ministerial Order is to ban magnetic beads/buckyballs in the Bahraini market - being children's toys that are products designed or clearly intended for use in play by children under the age of 14 years.</p>	Emergency measure
G/TBT/N/ISR/1238 23/02/22	Israel	<p><i>Dried or semi-dried fruits</i> ICS codes: 67.080.10 (Fruits and derived products); SI 1295 - Dried or semi-dried fruits G/TBT/N/ISR/1238 Revision of the following Mandatory Standards: SI 1075, SI 1130, SI 1295, and SI 1312 dealing with dried or semi-dried fruits, to be replaced with SI 1295. All sections of the proposed standard shall be declared mandatory. Both the old standards and this new revised standard will apply from the entry into force of this notified revision for at least two years. During this time product may be tested according to the old or the new revised standard.</p>	24/04/22
G/TBT/N/ISR/1239 23/02/22	Israel	<p><i>Fire detection systems</i> ICS codes: 13.220.50 (Fire-resistance of building materials and elements); SI 1220 part 3 - Fire detection systems: Installation instructions and general requirements G/TBT/N/ISR/1239 Third amendment to the Mandatory Standard SI 1220 part 3 dealing with installation instructions and general requirements for fire detection systems. This amendment replaces the requirements of section 5.2.6 dealing with cooling rooms</p>	24/04/22
G/TBT/N/USA/1837 23/02/22	United States of America	<p><i>Coal- and oil-fired electric utility steam generating units</i> ICS codes: 13.040 (Air quality), 27.060 (Burners. Boilers); National Emission Standards for Hazardous Air Pollutants: Coal- and Oil-Fired Electric Utility Steam Generating Units-Revocation of the 2020 Reconsideration, and Affirmation of the Appropriate and Necessary Supplemental Finding G/TBT/N/USA/1837 Proposed rule - The EPA is proposing to revoke a 22 May 2020 finding that it is not appropriate and necessary to regulate coal- and oil-fired electric utility steam generating units (EGUs) under Clean Air Act (CAA) section</p>	11/04/22

112, and to reaffirm the Agency's 25 April 2016 finding that it remains appropriate and necessary to regulate hazardous air pollutant (HAP) emissions from EGUs after considering cost. The Agency is also reviewing another part of the 22 May 2020 action, a residual risk and technology review (RTR) of Mercury and Air Toxics Standards (MATS). Accordingly, in addition to soliciting comments on all aspects of this proposal, the EPA is soliciting information on the performance and cost of new or improved technologies that control HAP emissions, improved methods of operation, and risk-related information to further inform the Agency's review of the MATS RTR as directed by Executive Order 13990.

<p>G/TBT/N/USA/1838 23/02/22</p>	<p>United States of America</p>	<p><i>Birch syrup and birch products</i> ICS codes: 67.020 (<i>Processes in the food industry</i>), 67.220 (<i>Spices and condiments. Food additives</i>); Maine's Proposed Amendments to Birch and Maple Syrup Processing and License Fees to Manufacture and Sell Food and Beverages G/TBT/N/USA/1838 Proposed rule - The principal reason for rule amendments to ch. 330, License Fees to Manufacture and Sell Food and Beverages, is in response to "Emergency Legislation" enactment by the 130 Legislature LD 416, An Act Regarding the Production and Sale of Birch Syrup and Birch Syrup Products" which sets forth standards for processing and labeling of birch syrup and birch products. The updated rule provides for good manufacturing practices and labeling requirements for the processing of birch syrup and birch products to be equal to maple syrup processing requirements. A public hearing will be held on Wednesday 2 March 2022, starting at 10:00 A.M. Eastern Time. Because of the COVID-19 Public Health Emergency and Pursuant to 1 M.R.S. 403-A, enacted by P.L. 2020, c 617 Part G (eff. 18 March 2020), this hearing will be held on-line by Microsoft Teams Meeting and telephonically.</p>	<p>18/03/22</p>
<p>G/TBT/N/BRA/1309 24/02/22</p>	<p>Brazil</p>	<p>ICS codes: 67.060 (<i>Cereals, pulses and derived products</i>); Maine's Proposed Amendments to Birch and Maple Syrup Processing and License Fees to Manufacture and Sell Food and Beverages MAPA/SDA Ordinance No. 532, 14 February 2022 G/TBT/N/BRA/1309 MAPA/SDA Ordinance No. 532 opens a 90-day period for public consultation on a proposal of Ordinance establishing the Technical Regulation defining the official classification standard of soybean and its derived products, considering its identity and quality requirements, sampling, the mode of presentation and marking or labeling, in the aspects related to product classification. The Ordinance and the project are available on MAPA website: https://www.gov.br/agricultura/pt-br/assuntos/noticias/mapa-abre-consulta-publica-para-revisao-do-padrao-oficial-de-classificacao-da-soja Technically substantiated suggestions should be forwarded through the Normative Act Monitoring System - SISMAN, of the Department of Agricultural Defense - SDA/MAPA, through the link: https://sistemasweb.agricultura.gov.br/solicita/</p>	<p>18/02/22</p>
<p>G/TBT/N/TPKM/484 24/02/22</p>	<p>Chinese Taipei</p>	<p><i>Wireless Charger (CCCN 8504.40.99.20.5)</i> Proposal for amendments to the legal requirements for wireless charger</p>	<p>25/04/22</p>

G/TBT/N/TPKM/484 In response to the concerns raised about high non-compliance rate of wireless chargers, which are allowed to complete the conformity assessment procedure (Registration of Product Certification, RPC) before they are placed on the market, the Bureau of Standards, Metrology and Inspection (BSMI) proposes to revise the time of completing the conformity assessment procedure to before the products are imported or transported out of the production premises. The procedure of Type-Approved Batch Inspection (TABI) will also be provided as an alternative to RPC. Business operators may choose the appropriate procedure depending on their needs. A specific Commodity Classification Code (C.C.C. Code) is assigned to wireless chargers for customs clearance for this purpose.

G/TBT/N/ISR/1240 24/02/22	Israel	<p><i>Safety glass for use in buildings</i> ICS codes: 81.040.20 (Glass in building); SI 938 part 3.7 - Flat glass panels for use in buildings: Thermally toughened safety glass G/TBT/N/ISR/1240 First amendment to the proposed Mandatory Standard SI 938 part 3.7, dealing with safety glass for use in buildings. This amendment deletes the national deviation included in section 4 dealing with glass products.</p>	25/04/22
G/TBT/N/KOR/1059 24/02/22	Korea, Republic of	<p><i>Pharmaceuticals</i> Partial Amendment of "The Korean Herbal Pharmacopoeia" G/TBT/N/KOR/1059 The Ministry of Food and Drug Safety, Republic of Korea intends to revise the Korean Herbal Pharmacopoeia as follows: [Attached Table 4.] IV. Pharmaceuticals each paragraph, Revised the total Polyphenol content of 'Grape Leaf Dry Extract' and 'Grape Leaf Dry Extract Capsules'</p>	Emergency measure
G/TBT/N/KOR/1060 24/02/22	Korea, Republic of	<p><i>Gas Heat Pump (GHP) (H/S CODE : 8415-90-0000)</i> Proposed partial amendments to the "Enforcement Rule of the Clean Air Conservation Act" G/TBT/N/KOR/1060 The "Enforcement Rule of the Clean Air Conservation Act" is being amended by the Ministry of Environment (MEK) as follows: GHP is now classified into the category "air pollutant-emitting facilities" for emission management. But, it will not be regarded as such facilities when it satisfies the emission permissible level of 30% or less.</p>	25/04/22
G/TBT/N/USA/1839 24/02/22	United States of America	<p><i>Medical devices</i> ICS codes: 03.120 (Quality), 11.040 (Medical equipment); Medical Devices; Quality System Regulation Amendments G/TBT/N/USA/1839 Proposed rule - The Food and Drug Administration (FDA, the Agency, or we) is proposing to amend the device current good manufacturing practice (CGMP) requirements of the Quality System (QS) Regulation to align more closely with the international consensus standard for devices by converging with the quality management system (QMS) requirements used by other regulatory authorities from other jurisdictions (i.e., other countries). We propose to do so through incorporating by reference an international standard specific for device quality management systems set by the International Organization for Standardization (ISO), the 2016 edition of ISO 13485 (ISO 13485). Through this rulemaking we also propose additional requirements to align with existing</p>	24/05/22

requirements in the Federal Food, Drug, and Cosmetic Act (FD&C Act) and its implementing regulations, and make conforming edits to the Code of Federal Regulations (CFR) to clarify the device CGMP requirements for combination products. This action, if finalized, will continue our efforts to align our regulatory framework with that used by other regulatory authorities to promote consistency in the regulation of devices and provide timelier introduction of safe, effective, high-quality devices for patients.

[G/TBT/N/AUS/137](#)
25/02/22

Australia

Toys for children up to and including 36 months of age are products which are designed, manufactured, labelled and marketed as playthings or are clearly intended for use in play by a child up to and including 36 months of age.);

29/04/22

Review of the mandatory standard for toys for children up to and including 36 months - Draft instrument

G/TBT/N/AUS/137 The mandatory safety standard for toys for children up to and including 36 months references certain requirements in the 2002 edition of the voluntary Australian standard. The voluntary Australian standard was updated in 2019, with some further minor amendments made in 2020. The ACCC is proposing to make a new mandatory safety standard for toys for children up to and including 36 months to allow suppliers to comply with the most recent edition of the voluntary Australian standard which is the following: Australian/New Zealand Standard (AS/NZS ISO 8124.1:2019 – Part 1: Safety aspects related to mechanical and physical properties. In addition, the ACCC proposes to allow suppliers to comply with any of the following three widely-adopted overseas voluntary standards: International Standard (ISO 8124-1:2018 Safety of toys – Part 1: Safety aspects related to mechanical and physical properties) European Standard (EN 71-1:2014+A1:2018 Safety of toys – Part 1: Mechanical and physical properties) American Standard (ASTM F963 – 17 Standard consumer safety specification for toy safety) The new safety standard would not impose any requirements other than those contained in these voluntary standards. Allowing compliance with these voluntary standards would reduce the current regulatory complexity and duplication for suppliers, thereby reducing technical barriers to trade. The draft instrument gives effect to the proposed changes.

[G/TBT/N/BDI/210](#)
25/02/22

Burundi

ICS codes: 91.080.40 (Concrete structures);

26/04/22

DEAS 412-2:2022, Steel for the reinforcement of concrete — Part 2: Ribbed bars, Fourth Edition

This East African Standard specifies technical requirements for ribbed bars to be used as reinforcement in concrete. This part of EAS 412 covers: a) ribbed bars supplied in straight lengths; and b) eleven steel grades not intended for welding which are, B500A-R, B500B-R, B500C-R, B600A-R, B600B-R, B600C-R, B600D-R, B700A-R, B700B-R, B700C-R and B700D-R, and six steel grades intended for welding which are, B500AWR, B500BWR, B500CWR, B500DWR, B550DWR and B600DWR This standard does not apply to ribbed bars produced from finished products, such as plates and railway rails.

[G/TBT/N/BDI/211](#)
25/02/22

Burundi

ICS codes: 77.140.01 (Iron and steel products in general);

26/04/22

DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition

		This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.	
G/TBT/N/BDI/212 25/02/22	Burundi	ICS codes: 77.140.65 (<i>Steel wire, wire ropes and link chains</i>); DEAS 914:2022, Mild steel nails — Specification, Second Edition This East African Standard specifies requirements, sampling and test methods for, tolerance on dimensions, finish and surface coating, for the mild steel nails for general applications	26/04/22
G/TBT/N/ISR/1241 25/02/22	Israel	<i>Tampons - Menstrual</i> ICS codes: 11.120.20 (<i>Wound dressings and compresses</i>); SI 1313 - Tampons - Menstrual G/TBT/N/ISR/1241 Revision of the Mandatory Standard SI 1313 dealing with tampons for menstruation. This draft standard revision adopts the Australian Standard AS 2869 - 2008 with national deviations as detailed in the standard Hebrew section and significantly differs from the previous edition. Both the old standard and this new revised standard will apply from the entry into force of this revision for at least two years. During this time, products may be tested according to the old or the new revised standard.	26/04/22
G/TBT/N/KEN/1219 25/02/22	Kenya	ICS codes: 91.080.40 (<i>Concrete structures</i>); DEAS 412-2:2022, Steel for the reinforcement of concrete — Part 2: Ribbed bars, Fourth Edition This East African Standard specifies technical requirements for ribbed bars to be used as reinforcement in concrete. This part of EAS 412 covers: a) ribbed bars supplied in straight lengths; and b) eleven steel grades not intended for welding which are, B500A-R, B500B-R, B500C-R, B600A-R, B600B-R, B600C-R, B600D-R, B700A-R, B700B-R, B700C-R and B700D-R, and six steel grades intended for welding which are, B500AWR, B500BWR, B500CWR, B500DWR, B550DWR and B600DWR This standard does not apply to ribbed bars produced from finished products, such as plates and railway rails.	26/04/22
G/TBT/N/KEN/1220 25/02/22	Kenya	ICS codes: 77.140.01 (<i>Iron and steel products in general</i>); DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.	26/04/22
G/TBT/N/KEN/1221 25/02/22	Kenya	ICS codes: 77.140.65 (<i>Steel wire, wire ropes and link chains</i>); DEAS 914:2022, Mild steel nails — Specification, Second Edition This East African Standard specifies requirements, sampling and test methods for, tolerance on dimensions, finish and surface coating, for the mild steel nails for general applications	26/04/22
G/TBT/N/MAC/19 25/02/22	Macao, China	<i>Disposable, non-biodegradable plastic drinking straws (ex.3917.32.00);</i> <i>Disposable, non-biodegradable plastic beverage stirrers (ex.3924.10.00).</i> Chief Executive's Decision No. 122/2021 G/TBT/N/MAC/19 Prohibition of import and transit of disposable, non-biodegradable plastic drinking straws and disposable, non-biodegradable plastic beverage stirrers into and via the Macao Special Administrative Region.	

G/TBT/N/RWA/622 25/02/22	Rwanda	<p><i>ICS codes: 91.080.40 (Concrete structures);</i></p> <p>DEAS 412-2:2022, Steel for the reinforcement of concrete — Part 2: Ribbed bars, Fourth Edition</p> <p>This East African Standard specifies technical requirements for ribbed bars to be used as reinforcement in concrete. This part of EAS 412 covers: a) ribbed bars supplied in straight lengths; and b) eleven steel grades not intended for welding which are, B500A- R, B500B-R, B500C-R, B600A-R, B600B-R, B600C-R, B600D-R, B700A-R, B700B-R, B700C-R and B700D-R, and six steel grades intended for welding which are, B500AWR, B500BWR, B500CWR, B500DWR, B550DWR and B600DWR. This standard does not apply to ribbed bars produced from finished products, such as plates and railway rails.</p>	26/04/22
G/TBT/N/RWA/623 25/02/22	Rwanda	<p><i>ICS codes: 77.140.01 (Iron and steel products in general);</i></p> <p>DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition</p> <p>This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.</p>	26/04/22
G/TBT/N/RWA/624 25/02/22	Rwanda	<p><i>ICS codes: 77.140.65 (Steel wire, wire ropes and link chains);</i></p> <p>DEAS 914:2022, Mild steel nails — Specification, Second Edition</p> <p>This East African Standard specifies requirements, sampling and test methods for, tolerance on dimensions, finish and surface coating, for the mild steel nails for general applications</p>	26/04/22
G/TBT/N/TZA/711 25/02/22	Tanzania	<p><i>ICS codes: 91.080.40 (Concrete structures);</i></p> <p>DEAS 412-2:2022, Steel for the reinforcement of concrete — Part 2: Ribbed bars, Fourth Edition</p> <p>This East African Standard specifies technical requirements for ribbed bars to be used as reinforcement in concrete. This part of EAS 412 covers: a) ribbed bars supplied in straight lengths; and b) eleven steel grades not intended for welding which are, B500A- R, B500B-R, B500C-R, B600A-R, B600B-R, B600C-R, B600D-R, B700A-R, B700B-R, B700C-R and B700D-R, and six steel grades intended for welding which are, B500AWR, B500BWR, B500CWR, B500DWR, B550DWR and B600DWR. This standard does not apply to ribbed bars produced from finished products, such as plates and railway rails.</p>	26/04/22
G/TBT/N/TZA/712 25/02/22	Tanzania	<p><i>ICS codes: 77.140.01 (Iron and steel products in general);</i></p> <p>DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition</p> <p>This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.</p>	26/04/22
G/TBT/N/TZA/713 25/02/22	Tanzania	<p><i>ICS codes: 77.140.65 (Steel wire, wire ropes and link chains);</i></p> <p>DEAS 914:2022, Mild steel nails — Specification, Second Edition</p> <p>This East African Standard specifies requirements, sampling and test methods for, tolerance on dimensions, finish and surface coating, for the mild steel nails for general applications</p>	26/04/22
G/TBT/N/UGA/1543 25/02/22	Uganda	<p><i>ICS codes: 91.080.40 (Concrete structures);</i></p> <p>DEAS 412-2:2022, Steel for the reinforcement of concrete — Part 2: Ribbed bars, Fourth Edition</p> <p>This East African Standard specifies technical requirements for ribbed bars to be used as reinforcement in concrete. This part of EAS 412 covers: a) ribbed bars supplied in straight lengths; and</p>	26/04/22

b) eleven steel grades not intended for welding which are, B500A- R, B500B-R, B500C-R, B600A-R, B600B-R, B600C-R, B600D-R, B700A-R, B700B-R, B700C-R and B700D-R, and six steel grades intended for welding which are, B500AWR, B500BWR, B500CWR, B500DWR, B550DWR and B600DWR. This standard does not apply to ribbed bars produced from finished products, such as plates and railway rails.

[G/TBT/N/UGA/1544](#) Uganda
25/02/22

ICS codes: 77.140.01 (*Iron and steel products in general*);
DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition
This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.

26/04/22

[G/TBT/N/UGA/1545](#) Uganda
25/02/22

ICS codes: 77.140.01 (*Iron and steel products in general*);
DEAS 468:2022, Pre-painted metal coated steel sheets and coils — Specification, Fourth Edition
This East African Standard specifies requirements, sampling and test methods for pre-painted metal coated steel sheets and coils.

26/04/22