

Form for Notification under Paragraph J of the Code of Good Practice (TBT)

Form C

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NOTIFICATION UNDER PARAGRAPH J OF THE WTO TBT* CODE OF GOOD PRACTICE (Notification of existence of work programme)

Country (or regional arrangement):

.....UGANDA.....

Name of standardizing body:

UGANDA NATIONAL BUREAU OF STANDARDS (UNBS)~
.....

Address of standardizing body:

P.O. Box 6329, KAMPALA. UGANDA
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Telephone: +256-417-333250/1/2/3, Telefax: +256-414-286123, Telex:-...

E-mail: info@unbs.go.ug

1. Name and Issue of the publication in which the work programme is published:

WORK PLAN FOR THE DEVELOPMENT OF UGANDA STANDARDS

2. The period to which the work programme applies: JANUARY – JUNE 2026

3. The price of the work programme (If any): n/a

4. How and where the work programme can be obtained:

HARD COPY OR ELECTRONIC COPY CAN BE OBTAINED FROM:

THE EXECUTIVE DIRECTOR, UGANDA NATIONAL BUREAU OF STANDARDS,

P.O. Box 6329. KAMPALA. UGANDA

ANDREW OTHIENO

.....
(Name)



.....
(Signature)

2026-01-05

.....
(Date)

MANAGER, STANDARDS DEPARTMENT

(Title)

| S/N | TC | Standard No. | Standard Title | Ed | ICS | Ref. Doc | Current Stage | Item Approval date | Council Approval Target Date |
|-----|-------------|-------------------------|---|----|-----------|---|---------------|--------------------|------------------------------|
| 1 | UNBS/TC 123 | US ISO/IEC 23053:2022 | Framework for Artificial Intelligence (AI) Systems Using Machine Learning (ML) | 1 | 35.2 | WDUS ISO/IEC 23053:2022 | WDUS | 2024 -NOV -28 | Jun-26 |
| 2 | UNBS/TC 123 | WDUS ISO/IEC 22989:2022 | Information technology – Artificial intelligence – Artificial intelligence concepts and terminology | 1 | 35.02 | WDUS ISO/IEC 22989:2022 | WDUS | 2024 -NOV -28 | Jun-26 |
| 3 | UNBS/TC 310 | WDUS EAS 967-3: 2024 | Butter for cosmetic use – Specification -Part 3: Ghee butter | 1 | 71.100.70 | DRS 399: 2023 | DUS | 2024 -NOV -28 | Jun-26 |
| 4 | UNBS/TC 204 | DUS DARS 923 2024 | Fresh Chinese cabbages – Specification | 1 | 67.080.20 | WDARS 923:2023 | DUS | 2024 - Aug - 29 | Jun-26 |
| 5 | UNBS/TC 204 | DUS DARS 925 2024 | Fresh broccoli - Specification | 1 | 67.080.01 | WD-ARS 925-2023 | DUS | 2024 - Aug - 29 | Jun-26 |
| 6 | UNBS/TC 204 | DUS DARS 472: 2024 | Fruit juices, puree, pulp and nectars – Specification | 1 | 67.160.20 | Codex Stan 247 | DUS | 2024 - Aug - 29 | Jun-26 |
| 7 | UNBS/TC 204 | DUS DARS 179:2024 | Jams, jellies and marmalades | 1 | 67.080.10 | US EAS 947:2019 | DUS | 2024 - Aug - 29 | Jun-26 |
| 8 | UNBS/TC 204 | DUS DARS 831:2024 | Fresh banana – Specification | 1 | 67.080.10 | US 997: 2023 | DUS | 2024 - Aug - 29 | Jun-26 |
| 9 | UNBS/TC 204 | DUS DARS 855:2024 | Fresh tannia (nduma) – Specification | 1 | 67.080.20 | US CODEX STAN 224:2001 | DUS | 2024 - Aug - 29 | Jun-26 |
| 10 | UNBS/TC 204 | DUS DARS 903:2024 | Freshwater melons- Specification | 1 | 67.080.10 | DARS 903:2024 | DUS | 2024 - Aug - 29 | Jun-26 |
| 11 | UNBS/TC 204 | DUS DARS 889:2024 | Fresh papaya – Specification | 1 | 67.080.10 | DARS 889:2024 | DUS | 2024 - Aug - 29 | Jun-26 |
| 12 | UNBS/TC 206 | DUS DEAS 1241:2024 | Puree foods – Specification | 1 | 67:230 | DUS DARS 834: 2024 | DUS | 2024 - Aug - 29 | Jun-26 |
| 13 | UNBS/TC 206 | DUS DEAS 1239:2024 | Supplementary foods for the management of MAM for persons above 5 years – Specification | 1 | 67:220:20 | - | DUS | 2024 - Aug - 29 | Jun-26 |
| 14 | UNBS/TC 206 | DUS DEAS 1237-1:2024 | Part 1 Follow-up formula for older infants | 1 | 67:230 | - | DUS | 2024 - Dec - 12 | Jun-26 |
| 15 | UNBS/TC 207 | DUS DEAS 1237-2 2024 | Part 2 Products for young children with added nutrients | 1 | 67:231 | - | DUS | 2024 - Dec - 12 | Jun-26 |
| 16 | UNBS/TC 204 | DUS DARS 850:2024 | Potato crisps – Specification | 1 | 67.080.20 | CD 850:2023: Potato crisps – Specification | DUS | 2024 - Dec - 12 | Jun-26 |
| 17 | UNBS/TC 204 | DUS DARS 54:2024 | Code of hygienic practice for canned fruit and vegetable products | 1 | 67.080.01 | WD ARS 54:2023: Code of hygienic practice for canned fruit and vegetable products | DUS | 2024 - Dec - 12 | Jun-26 |
| 18 | UNBS/TC 204 | DUS DARS 55:2024 | Production, handling and processing of dried fruits and vegetables – Code of practice | 1 | 67.08 | WD ARS 55:2023: Production, handling and processing of dried fruits and vegetables – Code of practice | DUS | 2024 - Aug - 29 | Jun-26 |
| 19 | UNBS/TC 204 | DUS DARS 833:2024 | Fried banana chips – Specification | 1 | 67.080.10 | CD ARS 833:2023: Fried banana chips – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 20 | UNBS/TC 204 | DUS DARS 834: 2024 | Dried fruits – Specification | 1 | 67.080.10 | DARS 834: 2024 | DUS | 2024 - Aug - 29 | Jun-26 |
| 21 | UNBS/TC 204 | DUS DARS 1023: 2024 | Hibiscus drink – Specification | 1 | 67.080.20 | CD ARS 1023:2023: Hibiscus drink – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 22 | UNBS/TC 204 | DUS DARS 177:2024 | Processed tomato concentrates – Specification | 1 | 67.080.20 | CD ARS XXX: 2023: Processed tomato concentrates – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 23 | UNBS/TC 204 | DUS DARS 1019: 2024 | Ginger drink – Specification | 1 | 67.080.10 | CD ARS XX:2023: Ginger drink – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 24 | UNBS/TC 204 | DUS DARS 171:2023 | Canned tomato – Specification | 1 | 67.080.20 | WD ARS 171:2024: Canned tomato – Specification | DUS | 2024 - Aug - 29 | Jun-26 |

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| 25 | UNBS/TC 204 | WDUS WDARS XXX:2023 | Certain canned citrus fruits – Specification | 1 | 67.080.10 | CXS 254-2007, Standard for Certain Canned Citrus Fruits | WDUS | 2024 - Aug - 29 | Jun-26 |
| 26 | UNBS/TC 204 | DUS DARS 176:2024 | Canned vegetables – Specification | 1 | 67.080.20 | EAS 1060:2023 - Canned vegetables – Specification (First Edition) | DUS | 2024 - Aug - 29 | Jun-26 |
| 27 | UNBS/TC 204 | DUS DARS 827:2024 | Sweet potato flour – Specification | 1 | 67.080.20 | WD ARS 827:2024 Sweet potato flour – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 28 | UNBS/TC 204 | DUS DARS 828:2024 | Dried sweet potato chips – Specification | 1 | 67.080.20 | WD ARS 828:2024 Dried sweet potato chips – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 29 | UNBS/TC 204 | DUS DARS 829:2023 | Sweet potato crisps – Specification | 1 | 67.080.20 | WD ARS 829:2024 Sweet potato crisps – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 30 | UNBS/TC 204 | DUS DARS 832:2024 | Banana crisps – Specification | 1 | 67.080.10 | WD ARS 832:2024 Banana crisps – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 31 | UNBS/TC 204 | DUS DARS 832:2023 | Frozen potato chips – Specification | 1 | 67.080.20 | WD ARS 851:2024 Frozen potato chips – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 32 | UNBS/TC 204 | DUS DARS 852:2023 | Fried potato chips – Specification | 1 | 67.080.20 | WD ARS 852:2024 Fried potato chips – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 33 | UNBS/TC 208 | DUS DEAS 38:2024 | Labelling of pre-packaged foods - General requirements | 2 | 67.23 | US EAS 38, Labelling of pre-packaged foods - General requirements | DUS | 2024 - Aug - 29 | Jun-26 |
| 34 | UNBS/TC 208 | DUS DEAS 1244: 2024 | General Standard for the Labelling of Food Additives when sold as such | 1 | 67.04 | CXS 107-1981, General Standard for the Labelling of Food Additives when sold as such | DUS | 2024 - Aug - 29 | Jun-26 |
| 35 | UNBS/TC 208 | DUS DEAS 1245: 2024 | Code of Practice for Packaging and Transport of Fresh Fruits and Vegetables | 1 | 67.080.01 | CXC 44-1995, Code of Practice for Packaging and Transport of Fresh Fruit and Vegetables | DUS | 2024 - Aug -29 | Jun-26 |
| 36 | UNBS/TC 208 | DUS DEAS 1246:2024 | Guidance for the labelling of non-retail containers of foods | 1 | 67.02 | CXS 346-2021 General Standard for the labelling of non-retail containers of foods | DUS | 2024 - Aug -29 | Jun-26 |
| 37 | UNBS/TC 204 | WDUS EAS 50:2024 | Canned pineapples – Specification | 1 | 67.080.10 | US CODEX STAN 42:1981 Standard for canned pineapple , CXS 319-2015 (amended 2022), standard for certain canned fruits | WDUS | 2024 - Aug -29 | Jun-26 |
| 38 | UNBS/TC 208 | DUS 2245:2024 | Safety of foodstuffs – Requirements | 2 | 67.02 | US 2245:2021 Safety of foodstuffs – Requirements | DUS | 2024 - Aug -29 | Jun-26 |
| 39 | UNBS/TC 108 | WDUS 2720: 2024 | Light Steel Frame Building - Specification | 1 | 91.100.25 | KS 2972 | WDUS | 2024 - July -04 | Jun-26 |

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| 40 | UNBS/TC 108 | WDUS 1673-1:2024 | WD/TC 35/001/2024, Steel tubes for non-pressure purposes – Specification – Part 1: Sections for scaffolding general engineering and structural applications | 2 | 77.140.75 | WD/TC 035/001/2024 | WDUS | 2024 - July -04 | Jun-26 |
| 41 | UNBS/TC 108 | WDUS EAS EASC/TC 035 -- | WD/TC 035/002/2024 Steel tubes for non-pressure purposes – Specification – Part 2: Steel tubes for cycles | 1 | 77.140.75 | WD/TC 035/002/2024 | WDUS | 2024 - July -04 | Jun-26 |
| 42 | UNBS/TC 108 | DUS DEAS 1220:2024 | Steel tubes for non-pressure purposes – Specification – Part 3: Steel tubes for rolls for conveyor belt idles | 1 | 77.140.75 | WD/TC 035/003/2024 | DUS | 2024 - July -04 | Jun-26 |
| 43 | UNBS/TC 108 | DUS DEAS 1221:2024 | Steel tubes for non-pressure purposes – Specification – Part 4: Stainless steel tubes for round, oval, square and rectangular section for furniture | 1 | 77.140.75 | WD/TC 035/004/2024 | DUS | 2024 - July -04 | Jun-26 |
| 44 | UNBS/TC 108 | WDUS EAS /TC 035 Steel | WD/TC 035/005/2024 Steel strapping for packaging | 1 | 77.140.75 | WD/TC 035/005/2024 | WDUS | 2024 - July -04 | Jun-26 |
| 45 | UNBS/TC 312 | WDUS ISO 23664 | Traceability of rare earths in the supply chain from mine to separated products | 1 | 73.02 | ISO 23664:2021 | DUS | 2024 - July -04 | Jun-26 |
| 46 | UNBS/TC 106 | DUS EAS 18-1 | Cement – Part 1: Composition, specification and conformity criteria for common cements | 2 | 91.100.10 | EAS 18-1:2017 | DUS | 2024 - Oct -24 | Jun-26 |
| 47 | UNBS/TC 106 | DUS EAS 148-2 | Cement – Test methods – Part 2: Chemical analysis | 2 | 91.100.10 | EAS 148-2 | DUS | 2024 - Oct -24 | Jun-26 |
| 48 | UNBS/TC 116 | WDUS 2726: 2024 | Electric Pressure Cooking-Requirements | 1 | 97.040.20 | Global LEAP Electric Pressure Cooker Test Method | DUS | 2024 - Aug - 29 | Jun-26 |
| 49 | UNBS/TC 116 | WDUS IEC 60350-1:2023 | Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance | 1 | 97.040.50 | IEC 60350-1:2023 Household electric cooking appliances - Part 1: Ranges, ovens, steam ovens and grills - Methods for measuring performance | WDUS | 2024 - Aug - 29 | Jun-26 |
| 50 | UNBS/TC 116 | WDUS IEC 60350-2:2017+AMD1:202 | Consolidated version Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance | 1 | 97.040.20 | IEC 60350-2:2017+AMD1:2021 CSV Consolidated version Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance | WDUS | 2024 - Aug - 29 | Jun-26 |
| 51 | UNBS/TC 208 | WDUS KEBS/EASC/TC 010 | Food safety – General standard | 1 | 67.02 | US 2245:2021- Safety of foodstuffs – Requirements and KS 2455 Food safety – General standard, | DUS | 2024 - Aug - 29 | Jun-26 |
| 52 | UNBS/TC 208 | WDUS KEBS/EASC/TC 010-1 | IRRADIATED FOODS- GENERAL STANDARD | 1 | 67.02 | KS 2455 Food safety – General standard, and US CODEX STAN 106:1981- General standard for irradiated foods | DUS | 2024 - Aug - 29 | Jun-26 |

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| 53 | UNBS/TC 208 | WDUS TBS/EASC/TC 010 | Code of hygienic practice for street-vended food | 1 | 67.02 | CXG 22R-1997, Regional Guidelines for the Design of Control Measures for Street-Vended Foods (Africa) | NWI | 2024 - Aug - 29 | Jun-26 |
| 54 | UNBS/TC 301 | DUS WDEAS 1119-6:2024 | Skin applied mosquito repellents – Specification – Part 6: petroleum jelly | 1 | 71.100.70 | US 2296-6:2022 Skin applied mosquito repellents - Specification - Part 6: Petroleum jelly/ Amd. 1: 2023, | DUS | 2024 - Aug - 29 | Jun-26 |
| 55 | UNBS/TC 221 | DUS DARS TR 1290-2024 | DARS TR 1290-2024, Glossary of edible insects and products - Identification, preparation and processing | 1 | 65 | DARS TR 1290-2024 | DUS | 2024 - Nov - 28 | Jun-26 |
| 56 | UNBS/TC 221 | WDUS ARS 1261 | WD ARS 1261, Edible insects - Edible crickets - Specification | 1 | 65 | ARS 1261 | WDUS | 2024-Dec-19 | Jun-26 |
| 57 | UNBS/TC 221 | DUS ARS 1291-1-2024 | DARS 1291-1-2024, Edible insects - Part 1: Edible insects products - Specification | 1 | 65 | ARS 1291-1-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 58 | UNBS/TC 221 | DUS ARS 1291-2-2024 | WD ARS 1291-2-2024, Edible insects - Part 2: Products containing edible insects - Specification | 1 | 65 | ARS 1291-2-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 59 | UNBS/TC 221 | DUS ARS 1293-2024 | WD ARS 1293-2024, Insect products for animal feeds - Code of good practice in production, processing and use in animal feeding | 1 | 65 | ARS 1293-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 60 | UNBS/TC 221 | DUS ARS 1294-2024 | WD ARS 1294-2024, Edible insects - Good agricultural practice on cricket farming | 1 | 65 | ARS 1294-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 61 | UNBS/TC 221 | DUS ARS 1295-2024 | WD ARS 1295-2024, Edible insects - Good hygiene practices for insect farming and processing - Code of practice | 1 | 65 | ARS 1295-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 62 | UNBS/TC 221 | DUS ARS 1296-2024 | WD ARS 1296-2024, Edible insects - Safety of foods based on edible insects | 1 | 65 | ARS 1296-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 63 | UNBS/TC 221 | DUS ARS 2050-2024 | WD ARS 2050-2024, Edible insects - Edible dried caterpillars - Specification | 1 | 65 | ARS 2050-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 64 | UNBS/TC 221 | DUS ARS 2051-2023 | WD ARS 2051-2023, Design of facilities and rearing structures for insects for food and feed - Code of practice | 1 | 65 | ARS 2051-2023 | DUS | 2024-Dec-19 | Jun-26 |
| 65 | UNBS/TC 221 | DUS WD ARS/GL 2052-2024 | WD ARS/GL 2052-2024, Regulatory framework guideline for edible insects and insects for feed in Africa | 1 | 65 | WD ARS/GL 2052-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 66 | UNBS/TC 221 | DUS WD ARS/TR 2053-2024 | WD ARS/TR 2053-2024, Compiled inventory of edible insects for human consumption and insects for animal feeds in Africa | 1 | 65 | WD ARS/TR 2053-2024 | DUS | 2024-Dec-19 | Jun-26 |
| 67 | UNBS/TC 221 | DUS WD ARS/TR 2054-2024 | WD ARS/TR 2054-2024, Insect value-added products - Procedures, hygiene, quality, safety, environmental concerns and standards for trade | 1 | 65 | WD ARS/TR 2054-2024 | DUS | 2024-Dec-19 | Jun-26 |

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| 68 | UNBS/TC 221 | DUS ARS 1292-2022 | WD ARS 1292-2022, Edible insects - Good farming and wild harvesting practices | 1 | 65 | ARS 1292-2022 | DUS | 2024-Dec-19 | Jun-26 |
| 69 | UNBS/TC 210 | WDUS ARS 1839 | WD ARS 1839, Prosopis meal - Specification | 1 | 65.12 | ARS 1839 | DUS | 2024-Dec-19 | Jun-26 |
| 70 | UNBS/TC 210 | WDUS ARSO 1827:2023 | WD ARSO 1827:2023, Compounded cattle feed specification | 1 | 65.12 | ARSO 1827:2023 | DUS | 2024-Dec-19 | Jun-26 |
| 71 | UNBS/TC 210 | WDUS WD ARS 1828 | WD ARS 1828, Animal feeds – Code of practice for production, processing, storage, transport, and distribution | 1 | 65.12 | WD ARS 1828 | DUS | 2024-Dec-19 | Jun-26 |
| 72 | UNBS/TC 301 | DUS DEAS 1120-2:2024 | Mosquito repellents – Performance Test Guidelines – Part 2: Spatial repellents | 1 | 65.100.10 | RS 394-2: 2018 Mosquito repellents – Performance Test Guidelines – Part 2: Spray (aerosol) dispensers | DUS | 2024 - Aug - 29 | Jun-26 |
| 73 | UNBS/TC 301 | WDUS WD/TC 078/001-1:2024 | Spatial application mosquito repellents – Specification – Part 1: Coils | 1 | 65.100.10 | RS 393-1: 2018 Spatial application mosquito repellents – Specification – Part 1: Coils | DUS | 2024 - Aug - 29 | Jun-26 |
| 74 | UNBS/TC 301 | WDUS WDEAS TC 078-2:2024 | Spatial application mosquito repellents – Specification – Part 2: Spray | 1 | 65.100.10 | RS 393-2: 2018, Spatial application mosquito repellents – Specification – Part 2: Spray | DUS | 2024 - Aug - 29 | Jun-26 |
| 75 | UNBS/TC 301 | WDUS WD/TC 078/001-03:2024 | Spatial application mosquito repellents - Part 3: Candles | 1 | 65.100.10 | RS 393-3: 2018 Spatial application mosquito repellents – Specification – Part 3: Candles | DUS | 2024 - Aug - 29 | Jun-26 |
| 76 | UNBS/TC 301 | WDUS WD/TC 078/001-04:2024 | Spatial application mosquito repellents – Specification – Part 4: Papers | 1 | 65.100.10 | RS 393-4: 2018, Spatial application mosquito repellents – Specification – Part 4: Papers | DUS | 2024 - Aug - 29 | Jun-26 |
| 77 | UNBS/TC 301 | WDUS WD/TC 078/001-05:2024 | Spatial application mosquito repellents – Specification – Part 5: Liquid vaporizers | 1 | 65.100.10 | RS 393-5: 2018 Spatial application mosquito repellents – Specification – Part 5: Liquid vaporizers | DUS | 2024 - Aug - 29 | Jun-26 |
| 78 | UNBS/TC 301 | WDUS WD/TC 078/001-06:2024 | Spatial application mosquito repellents – Specification – Part 6: Vaporizing Mats | 1 | 65.100.10 | RS 393-6: 2018 Spatial application mosquito repellents – Specification – Part 6: Vaporizing Mats | DUS | 2024 - Aug - 29 | Jun-26 |
| 79 | UNBS/TC 301 | WDUS WD/TC 078/001-07:2024 | Spatial application mosquito repellents – Specification – Part 7: Tablets | 1 | 65.100.10 | RS 393-7: 2018 Spatial application mosquito repellents – Specification – Part 7: Tablets | DUS | 2024 - Aug - 29 | Jun-26 |

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| 80 | UNBS/TC 301 | WDUS WD/TC 078/001-08:2024 | Spatial application mosquito repellents – Specification – Part 8: Liquid detergent | 1 | 65.100.10 | RS 393-8: 2018 Spatial application mosquito repellents – Specification – Part 8: Liquid detergent | DUS | 2024 - Aug - 29 | Jun-26 |
| 81 | UNBS/TC 318 | DUS WDEAS CD/K 01:2023 | Gas cylinders – Refillable welded low carbon cylinders for liquefied petroleum gas (LPG) exceeding 5-litre water capacity. Part XXXX: Filling, distribution and retailing of liquefied petroleum gas in cylinders – Code of practice | 1 | 23.020.30 | KS 9-3, Gas cylinders – Refillable welded low carbon cylinders for liquefied petroleum gas (LPG) exceeding 5-litre water capacity, Part 3: Code of practice for filling, distribution and retailing of liquefied petroleum gas in cylinders | DUS | 2024 - Aug - 29 | Jun-26 |
| 82 | UNBS/TC 318 | DUS WDEAS CD/K 02:2023 | Liquefied petroleum gas cylinders – Part XXXX: Safe use of liquefied petroleum gas (LPG) in domestic dwellings – Code of practice | 1 | 23.020.30 | KS 9-2, Liquefied petroleum gas cylinders – Part 2: Safe use of liquefied petroleum gas (LPG) in domestic dwellings – Code of practice | DUS | 2024 - Aug - 29 | Jun-26 |
| 83 | UNBS/TC 318 | DUS WDEAS CD/K 03:2023 | High pressure regulator for use with liquefied petroleum gas – Specification | 1 | 23.020.30 | IS 4786: Variable high-pressure regulator for use with liquefied petroleum gas KS 2498, High-pressure regulator for use with liquefied petroleum gas – Specification | DUS | 2024 - Aug - 29 | Jun-26 |
| 84 | UNBS/TC 318 | DUS WDEAS CD/K 04:2023 | Low pressure liquefied petroleum gas (LPG) regulator for use with LPG cylinder valve – Specification | 1 | 23.020.30 | SANS 1237:1969, Single-stage low-pressure regulators for Liquefied Petroleum Gas (LPG). KS 2189:2009, Low pressure liquefied petroleum gas (LPG) regulator for use with unified valve – Specification IS 9798:1995, Low pressure regulators for use with Liquef | DUS | 2024 - Aug - 29 | Jun-26 |

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| 85 | UNBS/TC 318 | DUS WDEAS CD/K 05:2023 | Domestic cooking ranges for use with liquefied petroleum gases – Specification | 1 | 23.020.30 | KS 1226:1996, Specification for domestic cooking ranges for use with liquefied petroleum gases [2] IS 4760, Domestic cooking ranges including grillers, for use with LPG. [3]BS 2491: 1963 Specification for domestic cooking appliances for use with liquefied | DUS | 2024 - Aug - 29 | Jun-26 |
| 86 | UNBS/TC 204 | DUS DARS 896 2024 | Fresh kiwifruit – Specification | 1 | 67.080.10 | CXS 338-2020, Standard for kiwifruit | DUS | 2024 - Dec - 19 | Jun-26 |
| 87 | UNBS/TC 204 | DUS DARS 972: 2024 | Fresh artichokes – Specification | 1 | 67.080.20 | UNECE STANDARD FFV-03 concerning the marketing and commercial quality control of ARTICHOKEs 2017 EDITION | DUS | 2024 - Dec - 19 | Jun-26 |
| 88 | UNBS/TC 204 | DUS DARS 901:2024 | Fresh berry fruits – Specification | 1 | 67.080.10 | UNECE STANDARD FFV-57 concerning the marketing and commercial quality control of BERRY FRUITS 2019 EDITION | DUS | 2024 - Dec - 19 | Jun-26 |
| 89 | UNBS/TC 204 | WDUS DARS 986 2024 | Root and tubercle vegetables – Specification | 1 | 67.080.20 | UNECE STANDARD FFV-59 concerning the marketing and commercial quality control of ROOT AND TUBERCLE VEGETABLES 2023 EDITION | CD | 2024 - Dec - 19 | Jun-26 |
| 90 | UNBS/TC 204 | WDUS DARS 892: 2024 | Fresh grapes – Specification | 1 | 67.080.10 | STANDARD FOR TABLE GRAPES CXS 255-2007. Adopted in 2007. Amended in 2011. | CD | 2024 - Dec - 19 | Jun-26 |
| 91 | UNBS/TC 204 | WDUS DARS 977: 2024 | Fresh courgettes – Specification | 1 | 67.080.20 | UNECE STANDARD FFV-41 concerning the marketing and commercial quality control of COURGETTES 2017 EDITION | CD | 2024 - Dec - 19 | Jun-26 |
| 92 | UNBS/TC 204 | WDUS DARS 916:2024 | Fresh pitahayas (dragon fruit) – Specification | 1 | 67.080.01 | STANDARD FOR PITAHAYAS CXS 237-2003 Adopted in 2003. Amended in 2005, 2011 | CD | 2024 - Dec - 19 | Jun-26 |

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| 93 | UNBS/TC 204 | WDUS DARS 947:2024 | Fresh chayotes – Specification | 1 | 67.080.10 | STANDARD FOR CHAYOTES CXS 216-1999 Adopted in 1999. Amended in 2005, 2011 | CD | 2024 - Dec - 19 | Jun-26 |
| 94 | UNBS/TC 204 | WDUS DARS 910:2024 | Fresh carambola – Specification | 1 | 67.080.10 | CODEX STAN 187-1993, STANDARD FOR CARAMBOLA | CD | 2024 - Dec - 19 | Jun-26 |
| 95 | UNBS/TC 204 | WDUS DARS 907:2024 | Fresh jackfruit – Specification | 1 | 67.080.10 | ASEAN STANDARD FOR JACKFRUIT (ASEAN Stan 17:2010) | CD | 2024 - Dec - 19 | Jun-26 |
| 96 | UNBS/TC 204 | DUS DARS 893: 2024 | Fresh apples – Specification | 1 | 67.080.10 | UNECE STANDARD FFV-50: 2020, marketing and commercial quality control of APPLES United States Standards for Grades of Apples, Effective December 19, 2002 | DUS | 2024 - Dec - 19 | Jun-26 |
| 97 | UNBS/TC 204 | WDUS DARS 898:2024 | Fresh pears – Specification | 1 | 67.080.10 | DARS 898:2024 | CD | 2024 - Dec - 19 | Jun-26 |
| 98 | UNBS/TC 204 | WDUS DARS 908:2024 | Fresh breadfruit – Specification | 1 | 67.080.10 | DARS 908:2024 | CD | 2024 - Dec - 19 | Jun-26 |
| 99 | UNBS/TC 204 | WDUS DARS 909:2024 | Fresh prickly pear – Specification | 1 | 67.080.20 | CODEX STAN 186-1993, STANDARD FOR PRICKLY PEAR | CD | 2024 - Dec - 19 | Jun-26 |
| 100 | UNBS/TC 204 | WDUS DARS 911:2024 | Fresh litchi – Specification | 1 | 67.080.10 | DARS 911:2024 | CD | 2024 - Dec - 19 | Jun-26 |
| 101 | UNBS/TC 204 | WDUS DARS 899:2024 | Fresh plums or prunes – Specification | 1 | 67.080.10 | UNECE STANDARD FFV-29 concerning the marketing and commercial quality control of PLUMS 2020 EDITION | CD | 2024 - Dec - 19 | Jun-26 |
| 102 | UNBS/TC 204 | WDUS DARS 945:2024 | Fresh nopal – Specification | 1 | 67.080.10 | CODEX STAN 185-1993, STANDARD FOR NOPAL | CD | 2024 - Dec - 19 | Jun-26 |
| 103 | UNBS/TC 204 | WDUS DARS 930:2024 | Fresh chillies- Specification | 1 | 67.080.10 | UNECE STANDARD FFV-61 concerning the marketing and commercial quality control of CHILLI PEPPERS 2017 EDITION | CD | 2024 - Dec - 19 | Jun-26 |
| 104 | UNBS/TC 204 | WDUS DARS 946: 2024 | Fresh baby corn – Specification | 1 | 67.080.10 | DARS 946: 2024 | WDUS | 2024 - Dec - 19 | Jun-26 |
| 105 | UNBS/TC 204 | WDUS DARS 835:2024 | Fresh sweet cassava – Specification | 1 | 67.080.20 | DARS 835:2024, Fresh sweet cassava – Specification | DUS | 2024 - Dec - 19 | Jun-26 |
| 106 | UNBS/TC 204 | WDUS DARS 836:2024 | Fresh bitter cassava – Specification | 1 | 67.080.20 | DARS 836:2024, Fresh bitter cassava – Specification | DUS | 2024 - Dec - 19 | Jun-26 |
| 107 | UNBS/TC 204 | WDUS DARS 837:2024 | Fresh cassava leaves – Specification | 1 | 67.080.20 | DARS 837:2024, Fresh cassava leaves – Specification | DUS | 2024 - Dec - 19 | Jun-26 |
| 108 | UNBS/TC 204 | WDUS DARS 838:2024 | Cassava flour – Specification | 1 | 67.080.20 | DARS 838:2024, Cassava flour – Specification | DUS | 2024 - Dec - 19 | Jun-26 |

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| 109 | UNBS/TC 204 | WDUS DARS 839:2024 | Dried cassava chips – Specification | 1 | 67.080.20 | DARS 839:2024, Dried cassava chips – Specification | DUS | 2024 - Dec - 19 | Jun-26 |
| 110 | UNBS/TC 204 | WDUS DARS 840:2024 | High quality cassava flour – Specification | 1 | 67.080.20 | DARS 840:2024, High quality cassava flour – Specification | DUS | 2024 - Oct - 24 | Jun-26 |
| 111 | UNBS/TC 307 | CDUS ISO /CD 7886-1:2024 | Sterile hypodermic syringes for single use – Part 1: Syringes for manual use | 3 | 20.00.00 | US ISO 7886-1:2017,sterile hypodermic syringes for single use -part 1-syringe for manual use | DUS | 2024 - Oct - 24 | Jun-26 |
| 112 | UNBS/TC 307 | CDUS ISO /CD 7864:2024 | Sterile hypodermic needles for single use – Requirements and test methods | 3 | 11.040.25 | US ISO 7864:2016, Sterile hypodermic needles for single use -- Requirements and test methods | DUS | 2024 - Oct - 24 | Jun-26 |
| 113 | UNBS/TC 307 | CDUS ISO /CD 8537:2024 | Sterile single-use syringes, with or without needle, for insulin | 3 | 11.040.25 | US ISO 8537:2016, Sterile single-use syringes, with or without needle, for insulin | DUS | 2024 - Oct - 24 | Jun-26 |
| 114 | UNBS/TC 204 | WDUS DARS 841:2024 | Composite flour – Specification | 1 | 67.080.20 | DARS 841:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 115 | UNBS/TC 204 | WDUS DARS 842:2024 | Cassava wheat composite flour – Specification | 1 | 67.080.20 | DARS 842:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 116 | UNBS/TC 204 | WDUS DARS 843:2024 | Cassava crisps – Specification | 1 | 67.080.20 | DARS 843:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 117 | UNBS/TC 204 | WDUS DARS 844:2024 | Cassava and cassava products – Determination of total cyanogens – Enzymatic assay method | 1 | 67.080.20 | DARS 844:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 118 | UNBS/TC 204 | WDUS DARS 845:2024 | Production and handling of fresh cassava – Code of practice | 1 | 67.080.20 | DARS 845:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 119 | UNBS/TC 204 | WDUS DARS 846:2024 | Food grade cassava starch – Specification | 1 | 67.080.20 | DARS 846:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 120 | UNBS/TC 204 | WDUS DARS 853:2024 | Cassava bread – Specification | 1 | 67.080.20 | DARS 853:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 121 | UNBS/TC 204 | WDUS DARS 1103:2024 | Production and handling of cassava – Good Agricultural Practices | 1 | 67.080.20 | DARS 1103:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 122 | UNBS/TC 305 | DUS EAS 1231:2025 | Synthetic and Coated – Men, women, and children’s belts – Specification | 1 | 61.04 | None | DUS | 2024 - Oct - 24 | Jun-26 |
| 123 | UNBS/TC 305 | DUS EAS 1230:2025 | Leather – Code of practice – Part 1: Handling of raw hides and skins in a slaughterhouse | 1 | 59.14 | None | DUS | 2024 - Oct - 24 | Jun-26 |
| 124 | UNBS/TC 305 | DUS EAS 1229:2025 | Leather – Finished leather for shoe uppers – Specification | 1 | 59.14 | None | DUS | 2024 - Oct - 24 | Jun-26 |
| 125 | UNBS/TC 305 | DUS EAS 1232:2025 | Leather for upholstery –Specification | 1 | 59.14 | None | DUS | 2024 - Oct - 24 | Jun-26 |
| 126 | UNBS/TC 305 | DUS EAS 1228:2025 | Leather – Protective leather gloves – Specification | 1 | 59.14 | None | DUS | 2024 - Oct - 24 | Jun-26 |
| 127 | UNBS/TC 309 | WDUS EAS 127-1_2024 | Synthetic powders - Specification - Part 1 hand use. | 6 | 71.100.40 | WD/127-1: 2023, Synthetic detergent powders – Specification ¾ Part 1: Household hand use | DUS | 2024 - Oct - 24 | Jun-26 |
| 128 | UNBS/TC 309 | WDUS EAS 186-1-2024 | Bathing soap - Specification - Part 1_Solid. | 2 | 71.100.40 | 186-1_2023, Bathing soap - Specification - Part 1_Solid. | DUS | 2024 - Oct - 24 | Jun-26 |

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| 129 | UNBS/TC 309 | WDUS EAS 295-2024 | Sodium hypochlorite - Specification | 3 | 71.100.40 | EAS 295:2023, Sodium hypochlorite - Specification | DUS | 2024 - Oct - 24 | Jun-26 |
| 130 | UNBS/TC 414 | DUS ISO 28000 Amd 1:2024 | ISO 28000:2022/Amd 1:2024(en) Security and resilience – Security management systems – Requirements – AMENDMENT 1: Climate action changes | 1 | 03.100.01 03.100 . | ISO 28000:2022/ Amd 1:2024(en) Security and resilience – Security management systems – Requirements – AMENDMENT 1: Climate action changes | DUS | 2024 - Oct - 24 | Jun-26 |
| 131 | UNBS/TC 316 | DUS EAS 1215:2023 | Glossary of terms relating to footwear | 1 | 61.06 | ISO 19952:2005 Footwear – Vocabulary | DUS | 2024 - Oct - 24 | Jun-26 |
| 132 | UNBS/TC 316 | DUS EAS 1216:2024 | Performance requirements of footwear accessories | 1 | 61.06 | ISO/TS 20358:2024 - Footwear – Performance requirements for components for footwear – Accessories | DUS | 2024 - Oct - 24 | Jun-26 |
| 133 | UNBS/TC 316 | DUS EAS 1217:2024 | Footwear - Rubber gumboots - Specification | 1 | 61.06 | EAS 1217:2024 | DUS | 2024 - Oct - 24 | Jun-26 |
| 134 | UNBS/TC 316 | DUS EAS 1218:2024 | Footwear - PVC and PU gumboots - Specification | 1 | 61.06 | US ISO 4643:1992, Moulded plastics footwear – Lined or unlined poly(vinyl chloride) boots for general industrial use – Specification | DUS | 2024 - Oct - 24 | Jun-26 |
| 135 | UNBS/TC 316 | DUS EAS 1219:2024 | Sizes and fittings of footwear and footwear lasts -Specification | 1 | 61.06 | US ISO 9407:2019, Footwear sizing – Mondopoint system of sizing and marking (2nd Edition) | DUS | 2024 - Oct - 24 | Jun-26 |
| 136 | UNBS/TC 206 | DUS DEAS 1235:2024 | Iron bio fortified dry beans – Specification | 1 | 67.06 | RS 350: 2023 Iron bio-fortified dry beans – Specification (Second edition) | DUS | 2024 - Oct - 24 | Jun-26 |
| 137 | UNBS/TC 116 | DUS EAS 495-1: 2024 | Plugs, socket-outlets, adaptors and connection units - Part 1: Specification for rewirable and non-rewirable for fused plugs | 1 | 29.120.30 | EAS 495-1: 2008 13 A plugs, socket-outlets, adaptors and connection units – Part 1: Specification for rewirable and non-rewirable 13 A fused plugs | DUS | 2024 - Nov - 14 | Jun-26 |

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| 138 | UNBS/TC 116 | DUS EAS 495-2: 2024 | Plugs, socket-outlets, adaptors and connection units – Part 2: Switched and unswitched socket outlets | 1 | 29.120.30 | EAS 495-2:2008 13 A plugs, socket-outlets, adaptors and connection units - Part 2: Specification for switched and unswitched socket outlets. | DUS | 2024 - Nov - 14 | Jun-26 |
| 139 | UNBS/TC 116 | DUS EAS 495-3: 2024 | Plugs, socket-outlets, adaptors and connection units – Part 3: Specification for adaptors | 1 | 29.120.30 | 13 A plugs, socket-outlets, adaptors and connection units – Part 3: Specification for adaptors | DUS | 2024 - Nov - 14 | Jun-26 |
| 140 | UNBS/TC 116 | DUS EAS 495-4: 2024 | Plugs, socket-outlets, adaptors and connection units – Part 4: Fused connection units: Switched and unswitched | 1 | 29.120.30 | 13 A plugs, socket-outlets, adaptors and connection units – Part 4: 13 A fused connection units: Switched and unswitched | DUS | 2024 - Nov - 14 | Jun-26 |
| 141 | UNBS/TC 213 | DUS EAS 26:2024 | Canned corned beef – Specification | 2 | 67.120.20 | US EAS 26:2020, Canned corned beef – Specification | DUS | 2024 - Dec - 12 | Jun-26 |
| 142 | UNBS/TC 213 | DUS EAS 955:2024 | Production of packaged meat products – Hygienic requirements | 2 | 67.120.10 | US EAS 955:2020, Production of packaged meat products – Hygienic requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 143 | UNBS/TC 214 | DUS EAS 953:2024 | Dressed poultry – specification | 2 | 67.120.20 | US EAS 953:2020, Dressed poultry – Specification | DUS | 2024 - Dec - 12 | Jun-26 |
| 144 | UNBS/TC 213 | DUS EAS 84-1:2024 | Meat grades and meat cuts – Specification –Part 1: Beef grades and cuts | 2 | 67.120.20 | US EAS 84-1:2020, Meat grades and meat cuts – Specification – Part 1: Beef grades and cuts | DUS | 2024 - Dec - 12 | Jun-26 |
| 145 | UNBS/TC 213 | DUS DEAS 1243: 2024 | Meat soup stock – Specifications | 1 | 67.120.20 | - | DUS | 2024 - Dec - 12 | Jun-26 |
| 146 | UNBS/TC 310 | WDUS 2728: 2024 | Milking Jelly – Specification | 1 | 71.100.70 | CDC 3 (12) DTZS , Milking jelly - Specification | DUS | 2024 - Dec - 12 | Jun-26 |
| 147 | UNBS/TC 306 | DUS EAS 355-1: 2024 | Toilet paper – Specification – Part 1 – Regular toilet tissue paper | 1 | 85.080.20 | US 126:2019, EAS 355 | DUS | 2024 - Dec - 12 | Jun-26 |
| 148 | UNBS/TC 414 | WDUS ARS 1886:2024 | ARS 1886-2024, Sustainable textile production and consumption – Ecolabelling and sustainability – Requirements-edited.docx | 2 | 61.060; 59.140.30 | ARS 1886-2024, Sustainable textile production and consumption – Ecolabelling and sustainability – Requirements-edited.docx | DUS | 2024 - Dec - 12 | Jun-26 |
| 149 | UNBS/TC 414 | WDUS ARS 1883:2024 | ARS 1883-2024 Green building and construction – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1883-2024 Green building and construction – Ecolabelling and sustainability – Requirements | DUS | 2024 - Dec - 12 | Jun-26 |

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| 150 | UNBS/TC 414 | WDUS ARS 1887:2024 | ARS 1887-2024 Sustainable fashion – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1887-2024 Sustainable fashion – Ecolabelling and sustainability – Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 151 | UNBS/TC 414 | WDUS ARS 1889:2024 | ARS 1889-2024 Natural building stone production – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1889-2024 Natural building stone production – Ecolabelling and sustainability – Requirements | CD | 2024 - Dec - 12 | Jun-26 |
| 152 | UNBS/TC 414 | WDUS ARS 1884:2024 | ARS 1884-2024 Sustainable leather and footwear – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1884-2024 Sustainable leather and footwear – Ecolabelling and sustainability – Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 153 | UNBS/TC 414 | WDUS ARS 1885:2024 | ARS 1885-2024 Tourism accommodation facilities – Sustainability and Ecolabelling Requirements | 2 | 61.060; 59.140.30 | ARS 1885-2024 Tourism accommodation facilities – Sustainability and Ecolabelling Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 154 | UNBS/TC 414 | WDUS ARS 1888:2024 | ARS 1888-2024 Sustainable criteria for mining | 2 | 61.060; 59.140.30 | ARS 1888-2024 Sustainable criteria for mining | CD | 2024 - Dec - 12 | Jun-26 |
| 155 | UNBS/TC 414 | WDUS ARS 1891:2024 | ARS 1891-2024 Sustainable Cotton – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1891-2024 Sustainable Cotton – Ecolabelling and sustainability – Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 156 | UNBS/TC 414 | WDUS ARS 1893:2024 | ARS 1893-2024 Tourism destination classification – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1893-2024 Tourism destination classification – Ecolabelling and sustainability – Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 157 | UNBS/TC 414 | WDUS ARS 1892:2024 | ARS 1892-2024 Building sand mining – Ecolabelling and sustainability – Requirements | 2 | 61.060; 59.140.30 | ARS 1892-2024 Building sand mining – Ecolabelling and sustainability – Requirements | CD | 2024 - Dec - 12 | Jun-26 |
| 158 | UNBS/TC 414 | WDUS ARS AES 4:2024 | ARS AES 4-2024(E), Tourism - Sustainability and eco-labelling - Requirements | 1 | 61.060; 59.140.30 | ARS AES 4-2024(E), Tourism - Sustainability and eco-labelling - Requirements | DUS | 2024 - Dec - 12 | Jun-26 |
| 159 | UNBS/TC 414 | WDUS ARS XXXX 2023 | ARS XXXX 2023 - Sustainability, Eco-labelling and Resilient Systems – Glossary and Basic descriptions | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 160 | UNBS/TC 414 | WDUS ARS XXXXXX - 2023 | ARS XXXX - Sustainability, Eco-labelling, and Resilient Systems – General Principles and Criteria for Sustainability (1) | 2 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 161 | UNBS/TC 414 | WDUS ARS XXXX 2024 | ARS XXXX 2024 Rice sustainability and ecolabelling requirements | 2 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 162 | UNBS/TC 414 | WDUS ARS XXX-X:2024 | ARS XXX-X:2024 Tropical marine finfish production – Ecolabelling and sustainability - Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |

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| 163 | UNBS/TC 414 | WDUS ARS XXXX-X:2024 | ARS XXX-X:2024 Sustainable Rubber Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 164 | UNBS/TC 414 | WDUS ARS_AES_XXXX_2024 | ARS_AES_XXXX_2024_Marine_Shrimps_and_Prawns__Sustainability_and_ecolabelling | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 165 | UNBS/TC 414 | WDUS ARS_AES_XXXX: 2024 | ARS_AES_XXXX: 2024 - Sustainable Dairy Production – Ecolabeling and sustainability requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 166 | UNBS/TC 414 | WDUS ARS_AES_XXXXX: 2024 | ARS_AES_XXXX: 2024 - Sustainable Poultry Meat Production | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 167 | UNBS/TC 414 | WDUS ARS_XXXX - 2023 | ARS_XXXX - 2023 - Sustainable Forestry | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 168 | UNBS/TC 414 | WDUS ARS_XXXXC-2023 | ARS_XXXXC-2023 - Sustainable Banana | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 169 | UNBS/TC 414 | WDUS ARS_-XXXX 2024 | ARS_XXXX 2024 Dairy goat Production: Ecolabelling and sustainability- requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 170 | UNBS/TC 414 | WDUS ARS_XXXX - 2024 | ARS_XXXX 2024 Soya – Sustainability and Ecolabelling - Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 171 | UNBS/TC 414 | WDUS ARS_XXXX_- 2023 | ARS_XXXX_- 2023_- Sustainable_Tea | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 172 | UNBS/TC 414 | WDUS ARS_XXXXx- 2023 | ARS_XXXX_- 2023_- Sustainability Criteria for Bee Keeping and Bee Products – Sustainability and Ecolabeling - Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 173 | UNBS/TC 414 | WDUS ARS_XXXX_- 2024 | ARS_XXXX_- 2024_-Sustainable egg assurance scheme – Rearer, eggs producer and packer standard | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 174 | UNBS/TC 414 | WDUS ARS_XXXX_- 2024_ | ARS_XXXX_- 2024_-Agriculture-Ecolabelling and Sustainability - requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 175 | UNBS/TC 414 | WDUS ARS_XXXX_2024 | ARS_XXXX_- 2024_-Sustainable Sugar production – Sustainability and Eco-labelling - Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 176 | UNBS/TC 414 | WDUS ARS_XXXXX_- 2024 | ARS_XXXX_- 2024_-Sustainable Coffee – Sustainability and Ecolabeling - Requirements | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | Jun-26 |
| 177 | UNBS/TC 414 | WDUS ARS_-XXXX-X:2024 | ARS_XXX-X:2024 Environmental code of practice for poultry farms | 1 | 61.060; 59.140.30 | | DUS | 2024 - Dec - 12 | |
| 178 | UNBS/TC 319 | WDUS ISO 8124-10:2023 | ISO 8124-10:2020, Safety of toys – Part 10: Experimental sets for chemistry and related activities. | 1 | 97.200.50 | ISO 8124-10:2020, Safety of toys – Part 10: Experimental sets for chemistry and related activities. | DUS | 2024 - Dec - 12 | Jun-26 |
| 179 | UNBS/TC 319 | WDUS ISO 8124-11:2019 | ISO 8124-11:2019, Safety of toys – Part 11: Chemical toys (sets) other than experimental sets. | 1 | 97.200.50 | ISO 8124-11:2019, Safety of toys – Part 11: Chemical toys (sets) other than experimental sets. | DUS | 2024 - Dec - 12 | Jun-26 |
| 180 | UNBS/TC 204 | DUS DARS 943:2024 | Fresh Cornelian cherry – Specification | 1 | 67.080.01 | INTERNATIONAL STANDARD ISO 20984, Cornelian cherry – Specification and test methods. First edition 2020-06. | DUS | 2024 - Dec - 19 | Jun-26 |
| 181 | UNBS/TC 204 | DUS DARS 985:2024 | Fresh rhubarb – Specification | 1 | 67.080.20 | DARS 985:2024 | DUS | 2024 - Dec - 19 | Jun-26 |

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| 182 | UNBS/TC 204 | DUS DARS 981:2024 | Fresh leeks – Specification | 1 | 67.080.20 | DARS 981:2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 183 | UNBS/TC 204 | DUS DARS 978: 2024 | Fresh fennel – Specification | 1 | 67.080.20 | DARS 978: 2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 184 | UNBS/TC 204 | DUS DARS 931:2024 | Fresh shallots and onions – Specification | 1 | 67.080.20 | DARS 931:2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 185 | UNBS/TC 204 | DUS DARS 971: 2024 | Fresh asparagus – Specification | 1 | 67.080.20 | DARS 971: 2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 186 | UNBS/TC 204 | DUS DARS 2113:2024 | DARS 2113:2024, Dried vegetables and herbs for food use – Specification | 1 | 67.080.20 | DARS 2113:2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 187 | UNBS/TC 204 | CDUS DARS 1023: 2024 | DARS 1023: 2024, Hibiscus drink – Specification | 1 | 67.080.20 | DARS 1023: 2024 | DUS | 2024 - Dec - 19 | Jun-26 |
| 188 | UNBS/TC 204 | DUS ISO 24220:2020 | Pao cai (salted fermented vegetables) – Specification and test methods | 1 | 67.080.20 | ISO 24220:2020, Pao cai (salted fermented vegetables) – Specification and test methods | DUS | 2024 - Dec - 19 | Jun-26 |
| 189 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS EAS 54: XXX | Burnt building bricks specification | Second edition | 91.100.10 | EAS 54 | Approved NWI | 2025-Sep-04 | Jun-26 |
| 190 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS EAS 148-7: XXX | Cement Test methods – Part 7: Methods of taking and preparing samples | Second edition | 91.100.10 | EAS 148-7 | Approved NWI | 2025-Sep-04 | Jun-26 |
| 191 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | WDUS EAS /TC005: 003: 2025 | Advatame – Specification | 1st edition | 67:220:20 | Codex specification in 192 and US 45: 2019, General standard for food additives (7th edition) | Approved NWI | 2025-Oct-23 | Jun-26 |
| 192 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS 295:2025 | Laundry soap – Specification | 5 | 71.100.40 | US EAS 31:2021, Laundry Soap - Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 193 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS /TC 078-009: 2025 | Surgical sets – Requirements | First Edition | 11.040.30 | ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes | Approved NWI | 2025-Nov-13 | Jun-26 |
| 194 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS 1070: 2025 | Swabs for medical laboratory – Specification | Second Edition | 11.020.10 | EAS 1070: 2022, Medical cotton swab - Specification. | Approved NWI | 2025-Nov-13 | Jun-26 |
| 195 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS EAS 73: XXXX | Building limes (Quicklime and Hydrated Lime) – Specification | Second edition | 91.100.10 | EAS 73 | Approved NWI | 2025-Sep-04 | Jun-26 |
| 196 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | WDUS EAS 300: XXX | DEAS 300, Edible groundnut oil – Specification | 2nd edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 197 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | DUS ISO 16520:2025 | Tourism and related services – Restaurants and catering – Vocabulary | 1 | 03.010 | ISO 16520:2025 Tourism and related services – Restaurants and catering – Vocabulary | DUS | 2025-Oct-08 | Jun-26 |
| 198 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | WDUS EAS: XXXXXX | Sesame flour | 1st | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 199 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | DUS EAS WD/132:2025 | sunflower seeds for oil extraction – Specification | 1st | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 200 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | WDUS EAS TC 015: XXXX | Hoe – Specification | Third Edition | ICS 25.130.40 | WD/132:2025 | DUS | 2025-July-24 | Jun-26 |
| 201 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | WDUS EAS 109: XXXX | Pumpkin Seed flour | 1st | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 202 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS EAS 138:2025 | DEAS 109:2025, Potable spirit-specification | 4th edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 203 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS EAS 139: 2025 | DEAS 138:2025, Still table wine – specification | 4th edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |

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| 204 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS ISO /CD 18982 | DEAS139:2025, Fortified wine - specification | 4th edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 205 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS EAS 142: XXXX | Sustainable tourism – Good practices for implementing fundamental principles of sustainable tourism in tourism destinations | 1 | 03.200 | ISO/CD 18982 Sustainable tourism – Good practices for implementing fundamental principles of sustainable tourism in tourism destinations | Approved NWI | 2025-Oct-08 | Jun-26 |
| 206 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS EAS 140: XXXX | DEAS 142- Vodka – Specification | 4th edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 207 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS ISO 10437:2003 | DEAS 140- Sparkling wine – Specification | 4th edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-08 | Jun-26 |
| 208 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | DUS EAS EAS 1117: 2023 | Petroleum, petrochemical and natural gas industries – Steam turbines – Special-purpose applications | 1st | 75.180.20 | ISO 7-1, Pipe threads where pressure-tight joints are made on the threads – Part 1: Dimensions, tolerances and designation. ISO 261, ISO general-purpose metric screw threads – General plan ISO 262, ISO general-purpose metric screw threads – Selected sizes | Approved NWI | 2025-Jul-24 | Jun-26 |
| 209 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS EAS /TC 074: 2025 | Tourism and related Services- Tourism Services- Excellence- General requirements | 1 | 03.200 | EAS 1117:2023: Tourism and related Services-Tourism Services Excellence General requirements | DUS | 2025-April-25 | Jun-26 |
| 210 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS 94: | Dishwashing paste – Specifications | 1 | 71.100.40 | | Approved NWI | 2025-May-08 | Jun-26 |
| 211 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | DUS DEAS 1300 2025 | Bar Shampoo – Specifications | 1 | 71.100.40 | | Approved NWI | 2025-May-08 | Jun-26 |
| 212 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS ISO 21150:2015/Amd 1:2022 | Burnt clay building blocks – Specification | Second edition | ICS 91.100 | EAS 94 | Approved NWI | 2025-Sep-04 | Jun-26 |
| 213 | UNBS/TC 212 (UNBS/TC 212, Sugars, edible starches and related confectionery products) | WDUS ISO /TR 22514-9:2023 | Sugarcane juice – Specification | 1st edition | 67.180.10 | US 1778:2017, Sugarcane juice – Specification Amd1: 2019 | DUS | 2025-Jul-25 | Jun-26 |
| 214 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS ISO /DIS 18980 | Cosmetics – Microbiology – Detection of Escherichia coli Amendment 1 | First Edition | 07.100.40 | ISO 21150:2015/Amd 1:2022 Cosmetics – Microbiology – Detection of Escherichia coli Amendment 1 | WDUS | 2025-Oct-23 | Jun-26 |

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| 215 | UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | WDUS ISO 22717:2015/Amd 1:2022 | Statistical methods in process management – Capability and performance Part 9: Process capability statistics for characteristics defined by geometrical specifications | 1 | 03.120.030 | ISO/TR 22514-9:2023 Statistical methods in process management – Capability and performance Part 9: Process capability statistics for characteristics defined by geometrical specifications | WDUS | 2025-Oct-23 | Jun-26 |
| 216 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS ISO 22718:2015/Amd 1:2022 | Tourism and related services - Camping tourism – Requirements and recommendations for campsite facilities and services | 1 | 03.200 | ISO/DIS 18980 Tourism and related services - Camping tourism - Requirements and recommendations for campsite facilities and services | WDUS | 2025-Oct-23 | Jun-26 |
| 217 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS ISO 18416:2015/Amd 1:2022 | Cosmetics – Microbiology – Detection of Pseudomonas aeruginosa Amendment 1 | First Edition | 07.100.40 | ISO 22717:2015/Amd 1:2022, Cosmetics – Microbiology – Detection of Pseudomonas aeruginosa Amendment 1 | WDUS | 2025-Oct-23 | Jun-26 |
| 218 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS EAS XXXX | Cosmetics – Microbiology – Detection of Staphylococcus aureus- Amendment 1 | First Edition | 07.100.40 | ISO 22718:2015/Amd 1:2022 Cosmetics – Microbiology – Detection of Staphylococcus aureus Amendment 1 | WDUS | 2025-Oct-23 | Jun-26 |
| 219 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS EAS /TC005: 001: 2025 | Cosmetics – Microbiology – Detection of Candida albicans- Amendment 1 | First Edition | 07.100.40 | WDUS ISO 18416:2015/Amd 1:2022, Cosmetics – Microbiology – Detection of Candida albicans- Amendment 1 | WDUS | 2025-Oct-23 | Jun-26 |
| 220 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | WDUS EAS/TC 72/003/2025 | Good agricultural practices for dairy farms - Code of practice | 1 | 67.100 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 221 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | WDUS EAS EASC/TC018 - XXXX | Edible casein – Specification | 1 | 67.100.10 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 222 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | DUS 483: 2025 | Goat cheese – Specification | first | 67.100.30 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 223 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | DUS EAS 859: 2025 | Steviol glycosides – Specification | 1st edition | 67:220:20 | US 2035: 2019, Steviol glycosides – Specification | Approved NWI | 2025-Oct-23 | Jun-26 |
| 224 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS EAS /TC005: 004: 2025 | Plastic cutlery - Specification | 1 | 83.080.01 | | Approved NWI | 2025-Jul-24 | Jun-26 |
| 225 | UNBS/TC 206 (UNBS/TC 206, Nutrition and special dietary foods) | WDUS EAS /TC018 - XXXXX | Fortified non cereal flours – Specification | 1st edition | 67:230 | - | WDUS | 2025-Aug-14 | Jun-26 |
| 226 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | DUS EAS /TC 042/003:2025 | Ballpoint pens – Specification | 2 | 97.180 | ISO 12757-1:2017 Ball point pens and refills Part 1: General use, and US 483: 2003, Ballpoint pens – Specification | DUS | 2025-Jul-24 | Jun-26 |

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| 227 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | DUS EAS /TC 042/004:2025 | Paper bags – Specification | Second | 85.080.01 | EAS 859: 2017, Paper bags – Specification | DUS | 2025-Aug-14 | Jun-26 |
| 228 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | WDUS EAS: XXXX | Natural Cacao extract – Specification | 1st edition | 67:220:20 | - | Approved NWI | 2025-Oct-23 | Jun-26 |
| 229 | UNBS/TC 206 (UNBS/TC 206, Nutrition and special dietary foods) | DUS EAS /TC 042/005:2025 | Recommendations on the scientific substantiation of health claims – Guidelines | 1st edition | 67:230 | - | WDUS | 2025-Aug-14 | Jun-26 |
| 230 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | WDUS EAS /TC005: 005: 2025 | Wheelbarrow – Specification | First Edition | ICS 25.140.30 | WD/TC 042/003:2025 | DUS | 2025-Oct-23 | Jun-26 |
| 231 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | DUS OIC/SMIIC 23: 2022 | Sickles – Specification | First Edition | ICS 25.140.30 | WD/TC 042/004:2025 | DUS | 2025-Jul-31 | Jun-26 |
| 232 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | DUS 2614: 2025 | Caciotta cheese – Specification | 1st | 67.100.30 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 233 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | DUS EAS /TC 042/008:2025 | Fork and rake – Specification | First Edition | ICS 25.140.30 | WD/TC 042/005:2025 | DUS | 2025-Jul-24 | Jun-26 |
| 234 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | DUS EAS EASC/TC 079 | Sorbitol – Specification | 1st edition | 67:220:20 | JECFA/Codex Specification | Approved NWI | 2025-Oct-23 | Jun-26 |
| 235 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | DUS EAS /TC 079 | Paneer cheese – Specification | 1 | 67.100.30 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 236 | UNBS/TC 411 (UNBS/TC 411, Halal Integrity) | CDUS ISO /DIS 25325 | Feeding Stuffs for Halal Animals – General Requirements | 1 | 03.120 | OIC/SMIIC 23: 2022 Feeding Stuffs for Halal Animals - General Requirements | DUS | 2025-Oct-23 | Jun-26 |
| 237 | UNBS/TC 222 (UNBS/TC 222, Agrochemicals and Veterinary Drugs) | WDUS ISO 6415:2005 | WDUS XXXX-2025, Wood Vinegar – Specification | 1 | 67.040; 67.220.20 | 1.TSE K 665, Wood vinegar - produced by pyrolysis of biomass waste (pyrolygneous acid) | DUS | 2025-May-08 | Jun-26 |
| 238 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | CDUS ISO /DIS 18983 | Bench vices – Specification | First Edition | ICS 25.140.30 | WD/TC 042/008:2025 | DUS | 2025-Jul-24 | Jun-26 |
| 239 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS 2513: 2025 | Duster – Specification | 1 | 03.180 | | DUS | 2025-Feb-06 | Jun-26 |
| 240 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 7747:1983 | Crayon & Pastel – Specification | 1 | 03.180 | SLS 777:2009, Specification for Crayons and Pastels | DUS | 2025-Feb-06 | Jun-26 |
| 241 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS ISO /CD 18981 | Requirements for the training of citizen science divers | 1 | 03.100.30 | ISO/DIS 25325 Requirements for the training of citizen science divers | CDUS | 2025-Oct-23 | Jun-26 |
| 242 | UNBS/TC 200 (UNBS/TC 200, Milk and milk products and processes) | WDUS EAS /TC 078 | Ricotta cheese – Specification | 1 | 67.100.30 | | Approved NWI | 2025-Oct-23 | Jun-26 |
| 243 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS EAS EASC/TC 078 | Internal combustion engines – Spin-on filters for lubricating oil – Dimensions | 1 | 27.020 | ISO ISO 6415:2005 | WDUS | 2025-Oct-13 | Jun-26 |
| 244 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | DUS EAS /TC 042/007:2025 | Guidelines for hybrid meeting service | 1 | 03.200 | ISO/DIS 18983 Guidelines for hybrid meeting services | CDUS | 2025-Oct-23 | Jun-26 |
| 245 | UNBS/TC 118 (UNBS/TC 118, Metrology) | WDUS EAS /TC018 - XXXX | Measurement of fluid flow in closed conduits – Guidelines on the effects of flow pulsations on flow-measurement instruments | 1 | 17.120.10 | ISO/TR 3313:2018 Measurement of fluid flow in closed conduits – Guidelines on the effects of flow pulsations on flow-measurement instruments | Approved NWI | 2025-Aug-14 | Jun-26 |
| 246 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS ISO 888:2012 | Road vehicles – Filter elements for full flow oil filters – Dimensions | 1 | 27.020 | ISO 7747:1983 | WDUS | 2025-Oct-08 | Jun-26 |

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| 247 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS ISO 8992:2005 | Tourism and related services – Restaurants – Guidelines for buffet design and services | 1 | 03.300 | ISO/CD 18981:Tourism and related services – Restaurants – Guidelines for buffet design and services | Approved NWI | 2025-Oct-23 | Jun-26 |
| 248 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS EAS /TC005: 002: 2025 | Remote and rural medical kits – Specification | First Edition | 11.040.25 | KS 2760:2018, Remote and rural medical kits – Specification | WDUS | 2025-April-25 | Jun-26 |
| 249 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | DUS EAS /TC 042/001:2025 | Scalp vein – Specification | First Edition | 11.040.20 | IS 16097 : 2013, Sterile single use scalp vein (winged needle) infusion set | WDUS | 2025-April-25 | Jun-26 |
| 250 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | DUS 2519: 2025 | Handle for hand tool – Specification | First Edition | ICS 25.140.30 | WD/TC 042/007:2025 | DUS | 2025-Jul-24 | Jun-26 |
| 251 | UNBS/TC 206 (UNBS/TC 206, Nutrition and special dietary foods) | WDUS 2474: 2025 | Fortified pasta – Specification | 1st edition | 67:230 | - | WDUS | 2025-Aug-14 | Jun-26 |
| 252 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS EAS/TC 72/005/2025 | Bolts, – Nominal lengths, and thread lengths for general purpose bolts | 1 | 49.030.20 | ISO 888 | WDUS | 2025-Oct-08 | Jun-26 |
| 253 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories), UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | DUS EAS 794: 2025 | Fasteners – Mechanical properties of corrosion-resistant stainless steel fasteners – Part 1: Bolts, screws and studs with specified grades and property classes | 1 | 21.060.10 | ISO 3506-1:2020 | WDUS | 2025-Oct-08 | Jun-26 |
| 254 | UNBS/TC 206 (UNBS/TC 206, Nutrition and special dietary foods) | DUS EAS 860: 2025 | Fortified milk – Specification | 1st edition | 67:230 | - | WDUS | 2025-Aug-14 | Jun-26 |
| 255 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | DUS EAS 865: 2025 | Sodium bicarbonate – Specification | 1st edition | 67:220:20 | US 572:2017, Sodium bicarbonate – Specification (2nd Edition), CODEX STAN 192, GENERAL STANDARD FOR FOOD ADDITIVES | Approved NWI | 2025-Oct-23 | Jun-26 |
| 256 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | DUS EAS 1118: 2023 | Watering can – Specification | First Edition | N/A | WD/TC 042 001:2025 | DUS | 2025-Oct-23 | Jun-26 |
| 257 | UNBS/TC 116 (UNBS/TC 116, Electrical appliances and accessories) | WDUS EAS /TC 028/001/2025 | Electric Cooking – Infrared hob – Specification | 1 | 29.060.20 | IEC 60350-2:2017+AMD1:202 Consolidated version Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance | DUS | 2025-Feb-06 | Jun-26 |
| 258 | UNBS/TC 319 (UNBS/TC 319, Toys) | DUS EAS WD/TC 028/002/2025 | Stuffed animals and dolls – Specification | 1 | 97.200.50 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 259 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | DUS DEAS 1297:2025 | Primary plastic balloons – Specification | 1 | 83.080.01 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 260 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | DUS EAS WD/TC 028/003/2025 | Determination of the microbial inhibition of cosmetic soap bars and liquid hand and body washes - Test method (3rd Edition) | 3 | 71.100.40 | US EAS 794:2022, Determination of the microbial inhibition of cosmetic soap bars and liquid hand and body washes - Test method (2nd Edition) | DUS | 2025-May-12 | Jun-26 |

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| 261 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | WDUS EAS/TC 79/001/2025 | Base paper for waxed paper for bread wrap - Specification | Second | 85.080.01 | EAS 860: 2017, Base paper for waxed paper for bread wrap - Specification | DUS | 2025-Aug-14 | Jun-26 |
| 262 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | DUS EAS /TC067/004/2025 | Corrugated fibre board boxes for general packaging -Specification | Second | 85.080.01 | EAS 865: 2017, Corrugated fibre board boxes for general packaging - Specification | DUS | 2025-Aug-14 | Jun-26 |
| 263 | UNBS/TC 405 (UNBS/TC 405, Health services) | DUS 2515: 2025 | Emergency Management- Evacuation for healthcare Facilities- Guidelines (First edition) | 1 | 03.100.01 03.100 . | | DUS | 2025-July-24 | Jun-26 |
| 264 | UNBS/TC 103 (UNBS/TC 103, Transport safety) | WDUS EAS/TC 72/001/2025 | Bitumen and Bituminous binder – Specification – Polymer modified bitumen | First Edition | 93.080.20 | M 316-18: Standard Specification for Polymer-Modified Emulsified Asphalt | WDUS | 2025-July-24 | Jun-26 |
| 265 | UNBS/TC 103 (UNBS/TC 103, Transport safety) | DUS EAS 1273:2025 | Bitumen and Bituminous binder – Specification – Viscosity graded bitumen | First Edition | 93.080.20 | M 226-80 (2017): Standard Specification for Viscosity-Graded Asphalt Cement | DUS | 2025-July-24 | Jun-26 |
| 266 | UNBS/TC 212 (UNBS/TC 212, Sugars, edible starches and related confectionery products) | WDUS ISO 20074:2019 | Edible Sugarcane – Specification | 1st edition | 67.180.10 | US 2029:2019, Edible Sugarcane – Specification | DUS | 2025-July-24 | Jun-26 |
| 267 | UNBS/TC 103 (UNBS/TC 103, Transport safety) | DUS 2508: 2025 | Bitumen emulsion based paving – Specification and code of practice | First Edition | 93.080.20 | 1. R 77-16 (2020), Certifying Suppliers of Emulsified Asphalt 2. PP 88-17, Emulsified Asphalt Fog Seal Design 3. M 47, Emulsified Asphalt for Open Graded Coarse Aggregate Plant Mixtures | DUS | 2025-July-24 | Jun-26 |
| 268 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 16812:2019 | Markers - Specification | 1 | 97.180 | | Approved NWI | 2025-July-24 | Jun-26 |
| 269 | UNBS/TC 313 (UNBS/TC 313, Petroleum and Petrochemical Products) | DUS 2507: 2025 | Ethanol gel for cooking – Specification | First Edition | 75.160 | | DUS | 2025-July-24 | Jun-26 |
| 270 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS EAS /TC 067/005/2025 | Jerrycan - Specification | 1 | 83.140.99 | IS 6312:1994, Polyethylene containers for the transport of materials – Specification US ISO 13106: 2015, Plastics – Blow moulded polypropylene containers for packaging of liquid foodstuffs | DUS | 2025-Aug-14 | Jun-26 |
| 271 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS EAS /TC067/003/2025 | Moulded Polyethylene Chemical Storage Tank - Specification | 1 | 83.080.01 | | Approved NWI | 2025-July-24 | Jun-26 |
| 272 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | DUS DEAS 1296 | Quinoa flour - Specification | 1 | 67.060 | CXS 333-2019, Standard for Quinoa | DUS | 2025-April-25 | Jun-26 |
| 273 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | WDUS ISO 4313: 1976 | Petroleum and natural gas industry – Pipeline transportation systems – Geological hazard risk management for onshore pipeline | 1st | 75.200 | | Approved NWI | 2025-Jul-24 | Jun-26 |

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| 274 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | DUS EAS 1270:2025 | Plastic tray – Specification | 1 | 83.080.01 | IS 6312:1994, Polyethylene containers for the transport of materials – Specification US ISO 13106: 2015, Plastics – Blow moulded polypropylene containers for packaging of liquid foodstuffs | DUS | 2025-Jul-24 | Jun-26 |
| 275 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | DUS EAS 1272:2025 | Petroleum, petrochemical and natural gas industries – Shell-and-tube heat exchangers | 2nd | 75.180 | ISO 15156 (all parts), Petroleum and natural gas industries – Materials for use in H ₂ S-containing environments in oil and gas production ISO 17945, Petroleum, petrochemical and natural gas industries – Metallic materials resistant to sulfide stress cracki | WDUS | 2025-Jul-24 | Jun-26 |
| 276 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | CDUS EAS 354:2004 | Plastic utensil and dinner ware rack – Specification | 1 | 83.080.01 | IS 6312:1994, Polyethylene containers for the transport of materials – Specification US ISO 13106: 2015, Plastics – Blow moulded polypropylene containers for packaging of liquid foodstuffs | DUS | 2025-Jul-24 | Jun-26 |
| 277 | UNBS/TC 313 (UNBS/TC 313, Petroleum and Petrochemical Products) | WDUS ISO 11999-4: 2024 | Automotive (B5) Biodiesel Fuel-Specification | First Edition | 75.160.40 | KS 2953:2019 Automotive (B5) Biodiesel Fuel-Specification | Approved NWI | 2025-Jul-24 | Jun-26 |
| 278 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | DUS EAS 867: 2025 | ISO 12757-2:1998(en) Ball point pens and refills – Part 2: Documentary use (DOC) | 1 | 97.180 | ISO 12757-2:1998(en) Ball point pens and refills – Part 2: Documentary use (DOC) | DUS | 2025-Jul-24 | Jun-26 |
| 279 | UNBS/TC 313 (UNBS/TC 313, Petroleum and Petrochemical Products) | CDUS EAS /TC010/005:2025 | Automotive (B100) Biodiesel Fuel-Specification | First Edition | 75.160 | | Approved NWI | 2025-Jul-24 | Jun-26 |
| 280 | UNBS/TC 212 (UNBS/TC 212, Sugars, edible starches and related confectionery products) | DUS ISO 22320: 2018 | Dark sweet and black strap molasses – Specification | 1st edition | 67.180.10 | US 2121:2020, Dark sweet and black strap molasses – Specification | DUS | 2025-Jul-24 | Jun-26 |
| 281 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | DUS EAS /TC 079, | Washing powders – Determination of total phosphorus(V) oxide content – Quinoline phosphomolybdate gravimetric method | 1 | 71.100.40 | ISO 4313:1976 | WDUS | 2025-May-08 | Jun-26 |

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| 282 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | DUS EAS 975: 2020 | Rye grains - Specification | 1 | 67.060 | US EAS 51 : 2017, Wheat grain - specification | DUS | 2025-April-17 | Jun-26 |
| 283 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | DUS 2451: 2025 | Quinoa grains - Specification | 1 | 67.060 | CXS 333-2019, Standard for Quinoa | DUS | 2025-April-17 | Jun-26 |
| 284 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | DUS ISO 6357:1985 | Plastic containers for up to 5 litres capacity – Specification | second | 55.120 | | CDUS | 2025-Oct-23 | Jun-26 |
| 285 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | DUS EAS 1158: 2024 | PPE for firefighters – Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures – Part 4: Gloves | 1st | 13.340.10 | ISO 811, Textiles – Determination of resistance to water penetration – Hydrostatic pressure test ISO 3146, Plastics – Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing- | WDUS | 2025-Aug-14 | Jun-26 |
| 286 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | WDUS EAS EASC/TC 078 | Waxed paper for bread wrap – Specification | Second | 85.080.01 | EAS 867: 2017, Waxed paper for bread wrap – Specification | DUS | 2025-Aug-14 | Jun-26 |
| 287 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | WDUS EAS EASC/TC 027 | GUIDELINES FOR THE VALIDATION OF FOOD SAFETY CONTROL MEASURES | 1 | 67.020 | CAC/GL 69 - 2008, Guidelines for the Validation of Food Safety Control Measures | CDUS | 2025-April-14 | Jun-26 |
| 288 | UNBS/TC 414 (UNBS/TC 414, Risk, Security & Resilience) | DUS EAS /TC 035/005/2025 | US ISO 22320:2018 Security and resilience – Emergency management – Guidelines for incident management | 2 | 03.100.01 03.100 . | | DUS | 2025-May-22 | Jun-26 |
| 289 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 11999-6: 2024 | Geometry set - Specification | 1 | 01.100.40 | IS 2533:1978, Specification for Geometry Boxes | DUS | 2025-Feb-06 | Jun-26 |
| 290 | UNBS/TC 220 (UNBS/TC 220, Coffee, tea, cocoa and related products) | WDUS EAS/TC 72/002/2025 | DEAS 975:2025, Instant(soluble)coffee - Specification | 2nd Edition | 67.140.20 | | DUS | 2025-Sep-28 | Jun-26 |
| 291 | UNBS/TC 315 (UNBS/TC 315, Textiles and related products) | DUS EAS 1247: 2024 | Banana Fibre Hair Extensions – Specification | First | 59.080.99 | 1. Research on Banana Fibre degumming methods, Master's Graduate thesis of Tiangong university, Tianjin, China, Published in Dec. 2021 at Tiangong University Library. 2. Zhang, M., Liu, Q., Twebaze, C. B., Zhuang, X., Kimani, M., Zheng, G., ... & Wane, R | DUS | 2025-Feb-06 | Jun-26 |
| 292 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS IEC 60238:2016+AMD1:2017+AMD2: | Documentation – Spine titles on books and other publications | 1 | 01.140.40 | ISO 6357:1985, Documentation – Spine titles on books and other publications | DUS | 2025-Feb-06 | Jun-26 |

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| 293 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | DUS EAS 1116: 2023 | Accommodation – Guidelines of fire safety in hotels | 1 | 13.220.01 | EAS 1158:2024 Accommodation – Guidelines of fire safety in hotels | DUS | 2025-April-25 | Jun-26 |
| 294 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS EAS /TC 027 | Castor oil for cosmetic industry – Specification | First Edition | 71.100.70 | US 2275:2021, Castor oil for cosmetic industry-Specification | WDUS | 2025-April-25 | Jun-26 |
| 295 | UNBS/TC 101 (UNBS/TC 101, Structural designs) | WDUS 2454: 2025 | Structural design - Part 1: Actions on structures - Densities, self-weights and imposed loads. | First Edition | 91.080 | 1. EN 1991-1-1:2002 (E): Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self-weight, imposed loads for buildings. Ref. No. EN 1991-1-1:2002 E. 2.RS 114-2: 2021, Structural design - Part 1: Actions on structures - Densities | WDUS | 2025-April-25 | Jun-26 |
| 296 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | DUS EAS 842-1: 2025 | Door locks and latches – Specification | 1 | 77.140.80 | WDEAS/TC 035/005/2025 | DUS | 2025-Aug-14 | Jun-26 |
| 297 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | WDUS 2457: 2025 | PPE for firefighters – Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures – Part 6: Footwear | 1st | 13.340.10 | ISO 868, Plastics and ebonite – Determination of indentation hardness by means of a durometer (Shore hardness) ISO 6942:2022, Protective clothing – Protection against heat and fire – Method of test: Evaluation of materials and material assemblies when exp | WDUS | 2025-Aug-14 | Jun-26 |
| 298 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS ISO /DIS 18060 | Plastic combs - Specification | 1 | 83.080.01 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 299 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | DUS EAS /TC 035/001/2025 | Guidelines on Front of Pack Nutrition Labelling | 1 | 67.080 | CXG 2-1985, GUIDELINES ON NUTRITION LABELLING, ANNEX 2 adopted in 2021 | DUS | 2025-April-25 | Jun-26 |
| 300 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS ISO 10008:2022 | Edison screw lamp holders | 2 | 29.140.10 | IEC 60238 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 301 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | DUS EAS 105: 2025 | Tourism and related services-sites and Attraction-General requirements | 1 | 03.200 | EAS 1116:2023 Tourism and related services-sites and Attraction-General requirements | DUS | 2025-April-25 | Jun-26 |

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| 302 | UNBS/TC 101 (UNBS/TC 101, Structural designs) | CDUS ISO /CD 10555-5 | Structural design - Part 3: Actions on structures - Thermal actions on buildings. | First Edition | 91.080 | EN 1991-1-5 (2003); Eurocode 1: Actions on structures - Part 1-5: General actions - Thermal actions. Ref.No. EN1991-1-5:2003E | WDUS | 2025-April-25 | Jun-26 |
| 303 | UNBS/TC 319 (UNBS/TC 319, Toys) | WDUS EAS WDKE EASC/TC70XX | Toy block – Specification | 1 | 97.200.50 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 304 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | DUS 366-2: 2025 | Hair shampoo Part 1: Soap based Specification | 2 | 71.100.40 | EAS 842-1:2017, Hair shampoo Part 1: Soap based Specification | DUS | 2025-May-12 | Jun-26 |
| 305 | UNBS/TC 319 (UNBS/TC 319, Toys) | CDUS EAS WD/TC 210/01 | Toy shakers – Specification | 1 | 97.200.50 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 306 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | CDUS ISO /CD 10555-3 | Sustainable Tourism – Indicators for organizations – requirements and guidance for use | 1 | 03.010 | ISO/DIS 18060 Sustainable Tourism – Indicators for organizations – requirements and guidance for use | Approved NWI | 2025-Oct-23 | Jun-26 |
| 307 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | WDUS ISO 10555-6:2015/Amd 1:2019 | Rectangular pressed steel tanks – Specification | 2 | 040.088 | WDEAS/TC 035/001/2025 | DUS | 2025-Aug-14 | Jun-26 |
| 308 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | DUS DEAS 1298:2025 | Quality management – Customer satisfaction – Guidance for business-to-consumer electronic commerce transactions | 2 | 03.120.10 | ISO 10008:2022 | WDUS | 2025-Oct-23 | Jun-26 |
| 309 | UNBS/TC 220 (UNBS/TC 220, Coffee, tea, cocoa and related products) | DUS DEAS 1299:2025 | Roasted coffee beans and roasted ground coffee – Specification | 3rd Edition | 67.140.20 | DEAS 105:2020, Roasted coffee beans and roasted ground coffee – Specification | DUS | 2025-Sep-28 | Jun-26 |
| 310 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS ISO 20349-1: 2017 | Intravenous catheters – Sterile and single-use catheters – Part 5: Over-needle peripheral intravenous catheters | Third Edition | 11.040.25 | | CDUS | 2025-Oct-23 | Jun-26 |
| 311 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS /TC 042/006:2025 | Beauty Soap – Specifications | 1 | 71.100.40 | | Approved NWI | 2025-May-12 | Jun-26 |
| 312 | UNBS/TC 302 (UNBS/TC 302, Paints, varnishes and related products) | WDUS EAS 61:XXXX | White spirit specification- Specification | First Edition | 87.060.30 | Manufactures specifications and literature reviews | Approved NWI | 2025-Sep-05 | Jun-26 |
| 313 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS 146:..... | Powdered toilet cleaner – Specifications | 1 | 71.100.40 | | Approved NWI | 2025-May-12 | Jun-26 |
| 314 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS EAS DEAS:XXXX | Masonry cement - Part 2: Test methods | Second edition | 91.100.10 | US 366-2:2003 | DUS | 2025-May-26 | Jun-26 |
| 315 | UNBS/TC 210 (UNBS/TC 210, Animal feeds and feeding) | WDUS EAS DEAS: XXXXX | Feed concentrate specification | 1st Edition | 65.120 | | CDUS | 2025-April-25 | Jun-26 |
| 316 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS DEAS xxx xx | Intravascular catheters – Sterile and single-use catheters – Part 3: Central venous catheters | Third Edition | 11.040.25 | ISO 10555-3:2013, Intravascular catheters – Sterile and single-use catheters – Part 3: Central venous catheters | CDUS | 2025-Oct-23 | Jun-26 |
| 317 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS 839: 2025 | Intravascular catheters – Sterile and single-use catheters Part 6: Subcutaneous implanted ports | First Edition | 11.040.25 | ISO 10555-6:2015/Amd 1:2019 Intravascular catheters – Sterile and single-use catheters – Part 6: Subcutaneous implanted ports Amendment 1 | WDUS | 2025-Oct-23 | Jun-26 |

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| 318 | UNBS/TC 212 (UNBS/TC 212, Sugars, edible starches and related confectionery products) | WDUS 1537: 2025 | Icing sugar – Specification | 1st edition | 67.180.10 | US 365:2019, Powdered (icing) sugar – Specification (2nd Edition) | DUS | 2025-Sep-28 | Jun-26 |
| 319 | UNBS/TC 212 (UNBS/TC 212, Sugars, edible starches and related confectionery products) | DUS 849: 2025 | Caramel and fudges – Specification | 1st edition | 67.180.10 | RS 65-2: 2021, Sugar confectionery - Part 2 - Caramel and US EAS 351:2019, Toffee – Specification (2nd Edition) | DUS | 2025-Sep-28 | Jun-26 |
| 320 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | WDUS 1539: 2025 | Bath salts – Specification | First Edition | 71.100.70 | Clinical and pharmacological aspects of bath salt use: A review of the literature and case reports | WDUS | 2025-April-25 | Jun-26 |
| 321 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | WDUS ISO 2871-1: 2010 | Personal protective equipment – Footwear protecting against risks in foundries and welding – Part 1: Requirements and test methods for protection against risks in foundries | 1st | 13.340.50 | ISO 17227:2002, Leather – Physical and mechanical tests – Determination of dry heat resistance of leather ISO 20344:2011, Personal protective equipment – Test methods for footwear ISO 20345:2011, Personal protective equipment – Safety footwear EN 702:1995 | WDUS | 2025-Aug-14 | Jun-26 |
| 322 | UNBS/TC 112 (UNBS/TC 112, Production and General Engineering) | WDUS ISO 2870: 2009 | Knapsack sprayers – Specification | First Edition | ICS 65.060.40 | WD/TC 042 006:2025 | Approved NWI | 2025-Jul-31 | Jun-26 |
| 323 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS 1540: 2025 | DEAS 63, Beer – Specification | 3rd | ICS 67.160.10 | DEAS 63, Beer specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 324 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS EAS WDKE EASC/TC70XXXX | DEAS 146, Rum – Specification | 3rd edition | ICS 67.160.10 | Rum specification 2nd edition | Approved NWI | 2025-Oct-13 | Jun-26 |
| 325 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS IEC 60360:1998 IEC 60360:1998/ | DEAS XXXX- Ready to drink (RTD) Alcoholic beverages | 1st | ICS 67.160.10 | US 1598: 2022 Alcoholic beverages – Ready to Drink (RTD) – Specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 326 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | DUS ISO 25639-1:2025 | DEAS XXXX- Liqueurs- specification | 1st | ICS 67.160.10 | Liqueurs - specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 327 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | DUS ISO 11999-2:2015 | DEAS xxxx - cider and perry- specification | 1st | ICS 67.160.10 | US 2192:2019,-Cider and perry – Specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 328 | UNBS/TC 310 (UNBS/TC 310, Cosmetics and related products) | CDUS ISO /DIS 9001 | Bath oil – Specification | First Edition | 71.100.70 | US 2392:2021, Bath oil –Specification | WDUS | 2025-April-25 | Jun-26 |
| 329 | UNBS/TC 126 (UNBS/TC 126, Timber and timber products) | WDUS IEC IEC 60968:2015 IEC 60968:2015 | Particleboards - Specification | Second edition | 79.060.20 | US 839: 2009 | Approved NWI | 2025-May-26 | Jun-26 |
| 330 | UNBS/TC 126 (UNBS/TC 126, Timber and timber products) | DUS EAS /TC 067/001/2025, | Softwood flooring boards - Specification | Second edition | 79.080 | US 1537:2013 | Approved NWI | 2025-May-26 | Jun-26 |
| 331 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | CDUS ISO /DIS 9000 | Specification for stabilized soil blocks | Second edition | 91.100.01 | US 849:2011 | DUS | 2025-May-26 | Jun-26 |
| 332 | UNBS/TC 126 (UNBS/TC 126, Timber and timber products) | DUS EAS /TC067/002/2025 | Wooden ceiling and panelling boards - Specification. | Second edition | 79.080 | US 1539:2013 | Approved NWI | 2025-May-26 | Jun-26 |

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| 333 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS IEC IEC 60969:2016 IEC 60969:2016 | Surface active agents – Detergents – Determination of cationic-active matter content Part 1: High-molecular-mass cationic-active matter | 2 | 71.100.40 | ISO 2871-1:2010 | WDUS | 2025-May-12 | Jun-26 |
| 334 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS 2541: 2025 | Surface active agents – Detergents – Determination of anionic-active matter hydrolysable and non-hydrolysable under acid conditions | 3 | 71.100.40 | ISO 2870:2009 Surface active agents – Detergents – Determination of anionic-active matter hydrolysable and non-hydrolysable under acid conditions | WDUS | 2025-May-12 | Jun-26 |
| 335 | UNBS/TC 126 (UNBS/TC 126, Timber and timber products) | DUS EAS 941: XXXX | Mechanical stress grading of softwood timber (Flexural method) - Code of practice | Second edition | 79.080 | US 1540:2013 | Approved NWI | 2025-May-26 | Jun-26 |
| 336 | UNBS/TC 302 (UNBS/TC 302, Paints, varnishes and related products) | WDUS EAS /TC005:006: 2025 | Water Based Enamel Paint-Specification | First Edition | 87.060.30 | Manufactures specifications and literature reviews | Approved NWI | 2025-Sep-05 | Jun-26 |
| 337 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS EAS 104: XXXX | Standard method of measurement of lamp cap temperature rise | 2 | 29.140.10 | IEC 60360 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 338 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS EAS 145: XXXX | Exhibitions and events Part 1: Vocabulary | 2 | 03.080.30 | ISO 25639-1:2025 Exhibitions and events Part 1: Vocabulary | DUS | 2025-Oct-23 | Jun-26 |
| 339 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | DUS EAS /TC 035/004/2025 | PPE for firefighters – Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures – Part 2: Compatibility | 1st | 13.340.10 | | DUS | 2025-Aug-14 | Jun-26 |
| 340 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | DUS EAS /TC 035/003/2025 | ISO/DIS 9001 Quality management systems – Requirements | 6 | 03.100.70 | DIS/ISO 9001 Quality management systems – Requirements | CD | 2025-Oct-23 | Jun-26 |
| 341 | UNBS/TC 114, (UNBS/TC 114, Light and lighting) | DUS EAS /TC 035/002:2025 | Self-ballasted lamps for general lighting services - Safety requirements | 2 | 29.140.01 | IEC 60968 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 342 | UNBS/TC 313 (UNBS/TC 313, Petroleum and Petrochemical Products) | WDUS EAS 304: XXXX | Gasohol E10- Specifications | First Edition | 75.160 | KS 515:2019 Gasohol 10 % - Specification | DUS | 2025-Sep-28 | Jun-26 |
| 343 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | DUS EAS 1286:2025 2025 | Quality management – Fundamentals and vocabulary | 5 | 03.100.70 | ISO/DIS 9000 | CDUS | 2025-Oct-23 | Jun-26 |
| 344 | UNBS/TC 313 (UNBS/TC 313, Petroleum and Petrochemical Products) | WDUS IEC IEC 61199:2011+AMD1:2012+AMD2: | Denatured ethanol for use as cooking and appliance fuel-Specification | First Edition | 75.160 | KS 2838:2019 Denatured fuel for cooking and appliance fuel-specification | DUS | 2025-Sep-28 | Jun-26 |
| 345 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS EAS TC 007 | Self-ballasted lamps for general lighting services - Performance requirements | 2 | 29.140.30 | IEC 60969 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 346 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | CDUS EAS:151:2025 | Passenger cars – Windscreen wiper systems – Wiper | 1 | 43.040.65 | ISO 9259:1991 | WDUS | 2025-Oct-13 | Jun-26 |
| 347 | UNBS/TC 218 (UNBS/TC 218, Drinking water and soft drinks) | WDUS 2512: 2025 | DEAS 941, Flavoured drinking water – Specification | 2nd edition | ICS 13.060.20 | DEAS 941 flavoured drinking water | DUS | 2025-Oct-13 | Jun-26 |
| 348 | UNBS/TC 207 (UNBS/TC 207, Food additives and contaminants) | WDUS IEC IEC 60188:2001 | Gum Arabica | 1st edition | 67.220.20 | CXS 192, General standard for food additives | Approved NWI | 2025-Oct-23 | Jun-26 |

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| 349 | UNBS/TC 2 (FOOD AND AGRICULTURE) | WDUS ISO 11999-5: 2024 | DEAS 104, Alcoholic beverages – Methods of sampling and testing (2nd edition) | 2nd edition | ICS 67.160.10 | US EAS 104: 2014 | Approved NWI | 2025-Oct-13 | Jun-26 |
| 350 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | WDUS EAS /TC067/001/2025 | Mayonnaise and Mayonnaise Variants – Specification | 1st | ICS 13.060.20 | | Approved NWI | 2025-Oct-13 | Jun-26 |
| 351 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | WDUS 2455: 2025 | DEAS 145 Gin - specification | 4th edition | ICS 67.160.20 | | Approved NWI | 2025-Oct-13 | Jun-26 |
| 352 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | WDUS ISO 3951-5:2006 | Steel framing members for gypsum board systems – Specification | 1 | ICS 77.140.01 | WD/TC 035/004/2025 | DUS | 2025-Aug-14 | Jun-26 |
| 353 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | DUS 366-1: 2025 | Metal roofing tiles – Specification | 1 | ICS 91.100.99 | WD/TC 035/003/2025 | DUS | 2025-Aug-14 | Jun-26 |
| 354 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | WDUS IEC IEC 60192:2001 | Steel refuse bins – Specification | 1 | 77.140.01 | WDEAS/TC 035/002:2025 | DUS | 2025-Aug-14 | Jun-26 |
| 355 | UNBS/TC 202 (UNBS/TC 202, Oilseeds, oils, fats and related products and processes) | WDUS ISO 5011:2020(en) | DEAS 304 Edible corn oil – Specification | 2nd edition | ICS 13.060.20 | | Approved NWI | 2025-Oct-13 | Jun-26 |
| 356 | UNBS/TC 220 (UNBS/TC 220, Coffee, tea, cocoa and related products) | CDUS EAS /TC010/004:2025 | Malt-based cocoa - Specification | 1st Edition | 67.140.30 | | DUS | 2025-Oct-13 | Jun-26 |
| 357 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | DUS 2517: 2025 | Single-capped fluorescent lamps- Safety specifications | 2 | 29.140.30 | IEC 61199 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 358 | UNBS/TC 219 (UNBS/TC 219, Alcoholic beverages) | CDUS EAS /TC010/003:2025 | DEAS XXXX Tequila- specification | 1st | ICS 13.060.20 | | Approved NWI | 2025-Oct-13 | Jun-26 |
| 359 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | CDUS EAS /TC010/002:2025 | EAS 151:2024, Hazard Analysis Critical Control Point (HACCP) system – Requirements | 3 | 67.020 | | CDUS | 2025-April-25 | Jun-26 |
| 360 | UNBS/TC 118 (UNBS/TC 118, Metrology) | CDUS EAS /TC010/001:2025 | Guide to the expression of uncertainty in measurement – Part 1: Introduction | 1 | 040.080 | ISO/IEC GUIDE 98-1:2024 | Approved NWI | 2025-Aug-14 | Jun-26 |
| 361 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | DUS EAS /TC 035/006/2025 | High - pressure mercury vapors lamps - Performance specifications | 2 | 29.140.30 | IEC 60188 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 362 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | DUS EAS 1271:2025 | PPE for firefighters – Test methods and requirements for PPE used by firefighters who are at risk of exposure to high levels of heat and/or flame while fighting fires occurring in structures – Part 5: Helmets | 1st | 13.340.10 | ISO 3146, Plastics – Determination of melting behaviour (melting temperature or melting range) of semi-crystalline polymers by capillary tube and polarizing-microscope methods ISO 6330:2021, Textiles – Domestic washing and drying procedures for textile textiles | WDUS | 2025-Aug-14 | Jun-26 |
| 363 | UNBS/TC 312 (UNBS/TC 312, Minerals) | DUS 2520: 2025 | Coal – Handling, storage and transportation – Code of Practice | First Edition | 73.040 | TZS 2867: 2021, Coal – Handling, storage and transportation – Code of practice | Approved NWI | 2025-Oct-13 | Jun-26 |
| 364 | UNBS/TC 319 (UNBS/TC 319, Toys) | WDUS ISO 4316:1977 | Marking and Labelling Requirements for Toys – Specification | 1 | 97.200.50 | | Approved NWI | 2025-Sep-28 | Jun-26 |

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| 365 | UNBS TC10/SC4 (Services), UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | WDUS ISO 10009:2024 | Sampling procedures for inspection by variables – Part 5: Sequential sampling plans indexed by acceptance quality limit (AQL) for inspection by variables (known standard deviation) | 1 | 03.120.30 | ISO 3951-5:2006 Sampling procedures for inspection by variables – Part 5: Sequential sampling plans indexed by acceptance quality limit (AQL) for inspection by variables (known standard deviation) | WDUS | 2025-Oct-23 | Jun-26 |
| 366 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | CDUS ISO 8804-3:2024 | Masonry cement - Part 1: Specification | Second edition | 91.100.10 | US 366-1:2003 | DUS | 2025-May-22 | Jun-26 |
| 367 | UNBS/TC 114, (UNBS/TC 114, Light and lighting) | WDUS ISO 20349-2: 2017 | Low - pressure sodium vapour lamps - Performance specifications | 1 | 29.140.30 | IEC 60192 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 368 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | DUS EAS WD/TC 028/004/2025 | Inlet air cleaning equipment for internal combustion engines and compressors – Performance testing | 1 | 43.060.20 | ISO 5011:2020 | WDUS | 2025-Oct-13 | Jun-26 |
| 369 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | DUS EAS 983: 2025 | Code of Practice on Food Allergen Management for Food Business Operators | 1 | 67.020 | CXC 80-2020 , CODE OF PRACTICE ON FOOD ALLERGEN MANAGEMENT FOR FOOD BUSINESS OPERATORS.. | CDUS | 2025-April-25 | Jun-26 |
| 370 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products), UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS IEC 62612:2013+AMD1:2015+AMD2:2018 CSV IEC 62612:2013/COR1:2016 | Paper straw - Specification | 1 | 85.080.99 | | DUS | 2025-Aug-14 | Jun-26 |
| 371 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | DUS 2518: 2025 | Code of Hygienic Practice for the Transport of Food in Bulk and Semi-Packed Food | 1 | 67.020 | | CDUS | 2025-April-25 | Jun-26 |
| 372 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | DUS EAS 869: 2025 | CODE OF PRACTICE FOR RADIATION PROCESSING OF FOOD | 1 | 67.020 | CXC 19-1979, CODE OF PRACTICE FOR RADIATION PROCESSING OF FOOD | CDUS | 2025-April-25 | Jun-26 |
| 373 | UNBS/TC 208 (UNBS/TC 208, Food labelling and hygiene) | DUS EAS 1268:2025 | Code of Hygienic Practice for Fresh Fruits and Vegetables | 1 | 67.020 | US CAC/RCP 53:2003, Code of hygienic practice for fresh fruits and vegetables | CDUS | 2025-April-25 | Jun-26 |
| 374 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium) | DUS EAS 383: 2025xxxx | Grinding media – Balls specification | 1 | 77.140.80 | WD/TC 035/006/2025 | DUS | 2025-Aug-14 | Jun-26 |
| 375 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | DUS EAS 173:2024 Amendment 01-2025 | Rye flour - Specification | 1 | 67.060 | US EAS 51 : 2017, Wheat grain - specification | DUS | 2025-April-25 | Jun-26 |
| 376 | UNBS/TC 116 (UNBS/TC 116, Electrical appliances and accessories) | DUS EAS 1269:2025 | Electric Cooking – Induction hob – Specification | 1 | 29.060.20 | IEC 60350-2:2017+AMD1:202 Consolidated version Household electric cooking appliances - Part 2: Hobs - Methods for measuring performance | DUS | 2025-Feb-06 | Jun-26 |

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| 377 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS ISO 16440:2016 | Surface active agents – Determination of pH of aqueous solutions – Potentiometric method | 1 | 71.100.40 | ISO 4316:1977 | WDUS | 2025-May-12 | Jun-26 |
| 378 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | WDUS IEC 62560:2011+AMD1:2015 CSV 1 | Quality management – Guidance for quality tools and their application | 1 | 03.120.10 | ISO 10009 | WDUS | 2025-Oct-23 | Jun-26 |
| 379 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS IEC 60155:1993 IEC 60155:1993/ | Requirements for the training of scientific divers Part 3: Scientific diving project leader | 1 | 03.100.30 | ISO 8804-3:2024 Requirements for the training of scientific divers Part 3: Scientific diving project leader | CDUS | 2025-Oct-23 | Jun-26 |
| 380 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | WDUS EAS TC /65/001/2025 | Personal protective equipment – Footwear protecting against risks in foundries and welding – Part 2: Requirements and test methods for protection against risks in welding and allied processes | 1st | 13.340.50 | ISO 20344:2011, Personal protective equipment – Test methods for footwear ISO 20345:2011, Personal protective equipment – Safety footwear EN 348, Protective clothing – Determination of behaviour of materials on impact of small splashes of molten metal EN | WDUS | 2025-Aug-14 | Jun-26 |
| 381 | UNBS/TC 103 (UNBS/TC 103, Transport safety) | WDUS IEC 60901:1996+AMD1:1997+AMD2: | Bitumen and bituminous binders – Specification – Foamed bitumen | First Edition | 93.080.20 | 1. MP 38-18 (2020): Standard Specification for Mix Design of Cold Recycled Mixture with Foamed Asphalt 2. PP 94-18 (2020): Standard Specification for Determination of Optimum Asphalt Content of Cold Recycled Mixture with Foamed Asphalt | DUS | 2025-Sep-28 | Jun-26 |
| 382 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | WDUS ISO 4317: 2011 | Carbon paper- Specification | Second | 85.080.01 | EAS 983: 2017, Carbon paper- Specification | DUS | 2025-Aug-14 | Jun-26 |
| 383 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS ISO 2871-2: 2010 | Self-ballasted LED lamps for general lighting services with supply voltages > 50 V - Performance requirements | 2 | 91.160.01 | IEC 62612 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 384 | UNBS/TC 319 (UNBS/TC 319, Toys) | WDUS EAS /TC 027xxx | Safety of toys – Age determination guidelines – Specification. | 1 | 97.200.50 | ISO/TR 8124-8:2024, Safety of toys – Part 8 Age determination guidelines. | DUS | 2025-Aug-14 | Jun-26 |
| 385 | UNBS/TC 319 (UNBS/TC 306, Toys) | WDUS ISO 3214: 2000 | Wrapping paper - Specification | Second | 85.080.01 | EAS 869: 2017, Wrapping paper - Specification | DUS | 2025-Aug-14 | Jun-26 |
| 386 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | DUS EAS 858: 2025 | Rice flour - Specification | 1 | 67.060 | US 1851:2019, Rice flour- Specification | DUS | 2025-April-25 | Jun-26 |

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| 387 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS /TC063/001 | Synthetic organic liquid detergent for household use - Specification | 3 | 71.100.40 | US EAS 383:2021 | DUS | 2025-May-12 | Jun-26 |
| 388 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | WDUS IEC 60400:2017+AMD1:2020+AMD2:2022 | Pasta Products - Specification | Second edition | 67.060 | EAS 173:2024, Pasta Products - Specification | DUS | 2025-April-25 | Jun-26 |
| 389 | UNBS/TC 203 (UNBS/TC 203, Cereals, pulses and related products and processes) | WDUS EAS/TC 72/004/2025 | Oats grains - Specification | 1 | 67.020 | US CODEX STAN 201:1995, Standard for Oats | DUS | 2025-April-25 | Jun-26 |
| 390 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | WDUS EAS WDKE EASC/TC70X | Petroleum and natural gas industries – Pipeline transportation systems – Design, construction and maintenance of steel cased pipelines | 1st | 75.200 | ISO 15589-1, Petroleum, petrochemical and natural gas industries – Cathodic protection of pipeline systems – Part 1: On-land pipelines EN 12954, Cathodic protection of buried or immersed metallic structures – General principles and application for pipeline | WDUS | 2025-Sep-28 | Jun-26 |
| 391 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS EAS/TC 79/003/2025 | Self-ballasted led-lamps for general lighting services by voltage >50V - Safety specifications | 2 | 29.140.01 | IEC 62560 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 392 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS EAS /TC063/005 | Glow - starters for fluorescent lamps | 2 | 29.140.30 | IEC 60155 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 393 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | WDUS EAS /TC063/003 | Corrugated Fibreboard Boxes for Horticultural Export – Specification | First | 85.080.01 | EAS 865: 2017, Corrugated fibre board boxes for general packaging - Specification | Approved NWI | 2025-Aug-14 | Jun-26 |
| 394 | UNBS/TC 114 (UNBS/TC 114, Light and lighting) | WDUS 2542: 2025 | Single-capped fluorescent lamps - Performance specifications | 2 | 29.140.30 | IEC 60901 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 395 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS 2466: 2025 | Surface-active agents and detergents – Determination of water content – Karl Fischer methods | 3 | 71.100.40 | ISO 4317:2011 | WDUS | 2025-May-12 | Jun-26 |
| 396 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS 2453: 2025 | Surface active agents – Detergents – Determination of cationic-active matter content Part 2: Cationic-active matter of low molecular mass (between 200 and 500) | 2 | 71.100.40 | ISO 2871-2:2010 | WDUS | 2025-May-12 | Jun-26 |
| 397 | UNBS/TC 101 (UNBS/TC 101, Structural designs) | DUS EAS 880:2018 | Structural design - Part 2: Actions on structures – Wind actions | First Edition | 91.080 | 1. AS/NZS 1170.2:2021, Structural design actions Part 2: Wind actions. 2. Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions. Ref. No. EN 1991-1-4:2005: E | WDUS | 2025-April-25 | Jun-26 |

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| 398 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | WDUS ISO 20766-20:2019 | Oil of Litsea cubeba (Litsea cubeba Pers.) | 1st | 71.100.60 | Members of ISO and IEC maintain registers of currently valid International Standards. ISO/TR 210, Essential oils – General rules for packaging, conditioning and storage ISO/TR 211, Essential oils – General rules for labelling and marking of containers ISO | WDUS | 2025-Aug-14 | Jun-26 |
| 399 | UNBS/TC 306 (UNBS/TC 306, Paper and paper products) | WDUS ISO 4548-2:1997 | Base paper for carbon paper – Specification | Second | 85.080.01 | EAS 858: 2017, Base paper for carbon paper – Specification | DUS | 2025-Aug-14 | Jun-26 |
| 400 | UNBS/TC 305 (UNBS/TC 305, Leather and leather products) | DUS EAS 835-1: 2025 | Leather suitcase - specification | First | 59.140.35 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 401 | UNBS/TC 114, (UNBS/TC 114, Light and lighting) | WDUS EAS /TC063/004 | Lamp holders for tubular fluorescent lamps and starter holders | 2 | 29.140.10 | IEC 60400 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 402 | UNBS/TC 303 (UNBS/TC 303, Plastics and Related Products) | WDUS EAS/TC 79/002/2025 | PP Woven bags, poly sacks – Specification | 1 | 83.080.01 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 403 | UNBS/TC 302 (UNBS/TC 302, Paints, varnishes and related products) | WDUS EAS/TC 79/004/2025 | Painting of buildings – Code of practice | First Edition | 87.060.30 | Manufactures specifications and literature reviews | Approved NWI | 2025-Sep-05 | Jun-26 |
| 404 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS EAS/TC 79/005/2025 | Sharpeners - Specification | 1 | 97.180 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 405 | UNBS/TC 305 (UNBS/TC 305, Leather and leather products) | WDUS ISO 4548-1:1997 | Leather for garments-specification | First | 59.140.35 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 406 | UNBS/TC 305 (UNBS/TC 305, Leather and leather products) | WDUS ISO 3064: 2015 | Glossary of defects relating to fresh, cured hides and skin | First | 59.140.01 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 407 | UNBS/TC 108 (UNBS/TC 108, Steel and Aluminium), UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS EAS WDKE EASC/TC70XXX | Engine mounting general requirements | 1 | 43.060 | N/A | WDUS | 2025-Oct-13 | Jun-26 |
| 408 | UNBS/TC 220 (UNBS/TC 220, Coffee, tea, cocoa and related products) | WDUS EAS WDKE EASC/TC70XXXXX | Cascara Specification | 1st Edition | 67.140.20 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 409 | UNBS/TC 315 (UNBS/TC 315, Textiles and related products), UNBS/TC 311 (UNBS/TC 311, Crafts and related products) | DUS 2456: 2025 | Batiks – Specification | 1 | 97.195 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 410 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | WDUS ISO 19734: 2021 | Waxed paper for packaging of confectionery – Specification | second | 55.120 | FORM 002 | DUS | 2025-Aug-14 | Jun-26 |
| 411 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS ISO 19345-1:2019 | Road vehicles – Liquefied petroleum gas (LPG) fuel systems components – Part 20: Filter unit | 1 | 43.060.40 | ISO 20766-20:2019 | WDUS | 2025-Oct-13 | Jun-26 |
| 412 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS ISO 19345-2:2019 | Methods of test for full-flow lubricating oil filters for internal combustion engines – Part 2: Element by-pass valve characteristics | 1 | 27.020 | ISO 4548-2:1997 | WDUS | 2025-Oct-13 | Jun-26 |
| 413 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | WDUS EAS 426-1: XXXX | Bath preparations- part 1: synthetic detergent based foam baths and shower gels-specification | 2 | 71.100.40 | US EAS 835-1: 2022, Bath preparations- part 1: synthetic detergent based foam baths and shower gels-specification | DUS | 2025-May-12 | Jun-26 |
| 414 | UNBS/TC 305 (UNBS/TC 305, Leather and leather products) | WDUS ISO 10010:2022 | Glossary of terms relating to hides and skins | First | 59.140.01 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 415 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 3528:2012 | Punch pockets - Specification | 1 | 97.180 | | Approved NWI | 2025-Sep-28 | Jun-26 |

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| 416 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 3519:2005 | White board erasers - Specification | 1 | 97.180 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 417 | UNBS/TC 301 (UNBS/TC 301, Chemistry) | WDUS ISO 10555-7:2023 | White board - Specification | 1 | 97.180 | | Approved NWI | 2025-Sep-28 | Jun-26 |
| 418 | UNBS/TC 117 (UNBS/TC 117, Transport vessels and accessories) | WDUS EAS /TC067/001/2025X | ISO 4548-1:1997 Methods of test for full-flow lubricating oil filters for internal combustion engines – Part 1: Differential pressure/flow characteristics | 1 | 27.020 | ISO 4548-1:1997 | WDUS | 2025-Oct-13 | Jun-26 |
| 419 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | WDUS EAS /TC 078-003: 2025 | Essential oil of petitgrain, Paraguayan type (Citrus aurantium L. var. Paraguay (syn. Citrus aurantium var. bigaradia Hook f.)) | 1st | 71.100.60 | ISO/TS 210, Essential oils – General rules for packaging, conditioning and storage ISO/TS 211, Essential oils – General rules for labelling and marking of containers ISO 212, Essential oils – Sampling ISO 279, Essential oils – Determination of relative de | WDUS | 2025-Aug-14 | Jun-26 |
| 420 | UNBS/TC 302 (UNBS/TC 302, Paints, varnishes and related products) | WDUS EAS / TC067/001/2025XX | Water based undercoat - Specification | Second Edition | 87.060.30 | Manufactures specifications and literature reviews | Approved NWI | 2025-Sep-05 | Jun-26 |
| 421 | UNBS/TC 302 (UNBS/TC 302, Paints, varnishes and related products) | CDUS EAS 886:2019 | Metal primers specification | First Edition | 87.060.30 | Manufactures specifications and literature reviews | Approved NWI | 2025-Sep-05 | Jun-26 |
| 422 | UNBS/TC 315 (UNBS/TC 315, Textiles and related products), UNBS/TC 311 (UNBS/TC 311, Crafts and related products) | CDUS EAS 931: 2019 | Screen print – Specification | 1 | 97.195 | | DUS | 2025-Sep-28 | Jun-26 |
| 423 | UNBS/TC 308 (UNBS/TC 308, Personal protective gear) | CDUS EAS 934:2019 | Eye and face protection – Guidance on selection, use and maintenance | 1st | 13.340.20 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 424 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | CDUS EAS 935:2019 | Petroleum and natural gas industry – Pipeline transportation systems – Pipeline integrity management specification – Part 1: Full-life cycle integrity management for onshore pipeline | 1st | 75.200 | ISO 13623, Petroleum and natural gas industries – Pipeline transportation systems ISO 15589-1, Petroleum, petrochemical and natural gas industries – Cathodic protection of pipeline systems – Part 1: On-land pipelines ISO 21809 (all parts), Petroleum and n | Approved NWI | 2025-Sep-28 | Jun-26 |

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| 425 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | WDUS EAS / TC067/001/2025 | Petroleum and natural gas industry – Pipeline transportation systems – Pipeline integrity management specification – Part 2: Full-life cycle integrity management for offshore pipeline | 1st | 75.200 | ISO 13623, Petroleum and natural gas industries – Pipeline transporting system ISO 15589-2, Petroleum, petrochemical and natural gas industries – Cathodic protection of pipeline transportation systems – Part 2: Offshore pipelines ISO 31000, Risk management | Approved NWI | 2025-Sep-28 | Jun-26 |
| 426 | UNBS/TC 106, (UNBS/TC 106, Cement, Concrete products and tiles) | WDUS EAS/TC 078-001: 2025 | Concrete pipes and ancillary concrete products - Part 1: Specification for unreinforced and reinforced concrete pipes (including jacking pipes) and fittings with flexible joints | Second edition | 91.140.80 | EAS 426-1 | Approved NWI | 2025-Sep-05 | Jun-26 |
| 427 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | WDUS EAS /TC 078-004: 2025 | Quality management – Guidance to understand, evaluate and improve organizational quality culture | 1 | 03.120.10 | ISO 10010:2022 | WDUS | 2025-Oct-23 | Jun-26 |
| 428 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | CDUS ISO/CD 19671 | Essential oil of mandarin, Italian type (Citrus reticulata Blanco) | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 429 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | WDUS EAS /TC 078-002: 2025 | Oil of lime distilled, Mexican type (Citrus aurantifolia (Christm.) Swingle) | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 430 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS ISO /TS 13811:2015 | Intravascular catheters – Sterile and single-use catheters – Part 7: Peripherally inserted central catheters' | First Edition | 11.040.25 | ISO 11070, Sterile single-use intravascular introducers, dilators and guidewires, ISO 80369-7, Small-bore connectors for liquids and gases in healthcare applications – Part 7: Connectors for intravascular or hypodermic applications | Approved NWI | 2025-Nov-13 | Jun-26 |
| 431 | UNBS/TC 312 (UNBS/TC 312, Minerals) | WDUS ISO 3054:2025 | Coal for industrial use – Specification | First Edition | 73.040 | [1]IS 439:2020, Industrial coke – Specification [2]TIS 2359:2019, Coal for cement manufacture – Specification [3]TIS 3656:2022, Coal for industrial use – Specification | Approved NWI | 2025-Oct-13 | Jun-26 |

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| 432 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS ISO 21329:2004 | Medical ultrasound gel – Specification | First Edition | 11.120.01 | WD-ARS XXXX:2022, Medical ultrasound gel – Specification , US 2129:2019, Medical ultrasound gel - Specification ,RS 478: 2022, Medical Ultrasound Gel – Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 433 | UNBS/TC 312 (UNBS/TC 312, Minerals) | WDUS ISO 3525:2008 | Coal briquettes for domestic use - Specification | First Edition | 73.040 | TZS 2358:2019, Coal briquettes for domestic use – Specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 434 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | WDUS ISO 3526:2005 | Packaging – Flexible packaging material – Determination of residual solvents by headspace gas chromatography – Test method | second | 55.120 | | CDUS | 2025-Oct-23 | Jun-26 |
| 435 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | WDUS EAS 1019-1: 2025 | Packaging ancillary materials – Code of practice – Desiccants. | second | 55.120 | | CDUS | 2025-Oct-23 | Jun-26 |
| 436 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | WDUS EAS 1019-2: 2025 | Packaging – Flexible laminate tubes – Test method to assess the strength of the side seam | second | 55.120 | | CDUS | 2025-Oct-23 | Jun-26 |
| 437 | UNBS/TC 125 (UNBS/TC 125, Packaging and Packaging Products) | WDUS ISO /UNDP PAS 53002 | Packaging – Code of practice – Glass containers | second | 55.100 | | CDUS | 2025-Oct-23 | Jun-26 |
| 438 | UNBS/TC 312 (UNBS/TC 312, Minerals) | WDUS EAS /TC 078-006: 2025 | Activated carbon for precious metal recovery – Specification | First Edition | 71.040.40 | [1]ASTM D4069 Standard Specification for Virgin Activated Carbon Used to Remove Gaseous Radio-Iodines from Gas Streams [2]TZS 3446:2022, Activated carbon for precious metal recovery – Specification | Approved NWI | 2025-Oct-13 | Jun-26 |
| 439 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS /TC 078-007: 2025 | Adhesive plaster for medical use – Specification | First Edition | 11.040.30 | WD-ARS XXXX:2022, Adhesive plaster for medical use- Specification, US 2288:2021, Adhesive plaster for medical use-Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 440 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS /TC 078-008: 2025 | Plaster-of-Paris bandages – Specification | First Edition | 11.040.30 | DARS 2155:2024, Plaster of Paris bandage – Specification, US 2235:2020, Plaster of Paris bandage - Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 441 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS ISO 3757: 2002 | Additional lubricants for male synthetic condoms – Effect on condom strength | First | 11.200.00 | ISO 5893, Rubber and plastics test equipment – Tensile, flexural and compression types (constant rate of traverse) – Specification | CDUS | 2025-Oct-13 | Jun-26 |

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| 442 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS EAS /TC 078-010: 2025 | Disposable nursing/surgical/medical pads – Specification | First Edition | 11.040.30 | 1.WD-ARS XXXX:2022, Disposable nursing/surgical/medical pads – Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 443 | UNBS/TC 403 (UNBS/TC 403, Tourism, leisure & hospitality) | WDUS EAS /TC063/002 | Tourism and related services – Guidelines on developing environmental specifications for accommodation establishments | 1 | 03.080.30 | US ISO/TS 13811:2015 Tourism and related services – Guidelines on developing environmental specifications for accommodation establishments | WDUS | 2025-Oct-23 | Jun-26 |
| 444 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | DUS ISO 16355-7:2023 | Essential oil of lavandin Abrial (Lavandula x intermedia Emeric ex Loisel. 'abrial') (ex Lavandula angustifolia Mill. x Lavandula latifolia Medik. 'abrial') | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 445 | UNBS/TC 317 (UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures) | DUS ISO 18716: 2024 | Petroleum and natural gas industries – Pipeline transportation systems – Test procedures for mechanical connectors | 1st | 75.200 | ISO 148-1, Metallic materials – Charpy pendulum impact test – Part 1: Test method ISO 783:1999, Metallic materials – Tensile testing at elevated temperature ISO 3183-1, Petroleum and natural gas industries – Steel pipe for pipelines – Technical delivery c | WDUS | 2025-Sep-28 | Jun-26 |
| 446 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | WDUS EAS /TC 078-005: 2025 | Oil of amyris (Amyris balsamifera L.) | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 447 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | WDUS EAS 31:2025 | Oil of sage, Spanish (Salvia lavandulifolia Vahl) | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 448 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | DUS ISO 16355-5:2017 | Surgical medical devices used for wound closure Part 1: Absorbable sterile sutures and ligatures | First Edition | 11.040.30 | ARS 2153 Part 1: Surgical sutures – Specification – Part 1: Absorbable ,EAS 1019-1:2021, Surgical sutures - Specification -Part 1: Absorbable | Approved NWI | 2025-Nov-13 | Jun-26 |
| 449 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | DUS ISO 3951-6:2023 | Surgical medical devices used for wound closure Part 2: Non absorbable sterile sutures and ligatures | Second Edition | 11.040.30 | ARS 2153 Part 2: Surgical sutures – Specification – Part 2: Non-absorbable, EAS 1019-2:2021, Surgical sutures - Specification -Part 1: Non- Absorbable | Approved NWI | 2025-Nov-13 | Jun-26 |
| 450 | UNBS/TC 400 (UNBS/TC 400, Quality Management) | CDUS ISO 22514-6:2013 | Guidelines for contributing to the United Nations Sustainable Development Goals | 1 | 13.020.20 | ISO/UNDP PAS 53002:2024 and ISO/UNDP AWI 53002 | Approved NWI | 2025-Oct-23 | Jun-26 |

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| 451 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | ISO/TR 2801:2007 | Absorbent cotton wool and cotton and viscose wool -Specification | First Edition | 59.060.10 | WD-ARS XXXX:2022, Absorbent cotton wool and cotton and- viscose wool products, US 704: 2014, Absorbent cotton wool - Specification, DC 9 (1661) DTZS, Textiles - Absorbent cotton wool for medical use - Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 452 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | DUS 1791 | Swab racks - Specification | First Edition | 11.040.99 | WD-ARS XXXX:2022, Swab racks - Specification | Approved NWI | 2025-Nov-13 | Jun-26 |
| 453 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | DUS 1831 | First aid kit for general use – Specification | First Edition | 11.160.00 | ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes | Approved NWI | 2025-Nov-13 | Jun-26 |
| 454 | UNBS/TC 300 (UNBS/TC 300, Industrial and public health chemicals) | ISO 4126-1:2013 | Oil of patchouli (Pogostemon cablin (Blanco) Benth.) | 1st | 71.100.60 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 455 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | ISO 16089:2015 | Electronic cane for people with visual impairment – Requirement | First Edition | 11.040.30 | ISO 13485:2016 Medical devices – Quality management systems – Requirements for regulatory purposes | Approved NWI | 2025-Nov-13 | Jun-26 |
| 456 | UNBS/TC 305 (UNBS/TC 305, Leather and leather products) | ISO_FDIS_24509 | Chamois leather-Specification | First | 59.140.35 | | Approved NWI | 2025-Nov-13 | Jun-26 |
| 457 | UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | ISO 16201:2006 | Applications of statistical and related methods to new technology and product development process – Part 7: Guidelines for developing digitalized products and services – General principles and perspectives of the QFD method | 1 | 03.120.030 | ISO 16355-7:2023 Applications of statistical and related methods to new technology and product development process – Part 7: Guidelines for developing digitalized products and services – General principles and perspectives of the QFD method | DUS | 2025-Oct-23 | Jun-26 |
| 458 | UNBS/TC 221 (UNBS/TC 221, Agriculture, forestry and biotechnology) | WDUS 2548 | WDUS ISO 18716: 2024, Professional farmer organization – Guidance | 1 | 65.020.01 | | DUS | 2025-May-13 | Jun-26 |

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| 459 | UNBS/TC 307 (UNBS/TC 307, Medical devices and equipment) | WDUS ISO 30301:2019 | Zinc oxide surgical adhesive plaster (tape) – Specification | First Edition | 11.040.30 | DARS 2165: 2025, Zinc oxide surgical adhesive plaster (tape)- Specification First edition ,US 2220:2020, Zinc oxide surgical adhesive plaster (tape) - Specification,TDC 9 (1663) DTZS, Textiles - Specification for zinc oxide elastic self-adhesive | Approved NWI | 2025-Nov-13 | Jun-26 |
| 460 | UNBS/TC 309 (UNBS/TC 309, Surface active agents) | ISO/TR 21965:2019 | Scouring powder – Specification | 1 | 71.100.40 | US EAS 294:2021 | Approved NWI | 2025-Nov-13 | Jun-26 |
| 461 | UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | WDUS 2547: 2021 | Applications of statistical and related methods to new technology and product development process – Part 5: Solution strategy | 1 | 03.120.30 | ISO 16355-5:2017 Applications of statistical and related methods to new technology and product development process – Part 5: Solution strategy | DUS | 2025-Oct-23 | Jun-26 |
| 462 | UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | WDUS ISO 11226:2000 | Sampling procedures for inspection by variables Part 6: Specification for single sampling plans for isolated lot inspection indexed by limiting quality (LQ) | 1 | 03.100.30 | ISO 3951-6:2023 Sampling procedures for inspection by variables Part 6: Specification for single sampling plans for isolated lot inspection indexed by limiting quality (LQ) | DUS | 2025-Oct-23 | Jun-26 |
| 463 | UNBS/TC 412 (UNBS/TC 412, Applied Statistics) | WDUS ISO / CD 8184 | Statistical methods in process management – Capability and performance Part 6: Process capability statistics for characteristics following a multivariate normal distribution | 1 | 03.080.30 | ISO 22514-6:2013 Statistical methods in process management – Capability and performance Part 6: Process capability statistics for characteristics following a multivariate normal distribution | CDUS | 2025-Oct-23 | Jun-26 |
| 464 | UNBS/TC 408, Occupational health & safety | WDUS ISO / NP6641 | Clothing for protection against heat and flame -- General recommendations for selection, care and use of protective clothing | 1 | | ISO/TR 2801:200739087 ISO/TR 2801:2007 Clothing for protection against heat and flame – General recommendations for selection, care and use of protective clothing | Approved NWI | 2017-08-10 | Jun-26 |

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| 465 | UNBS/TC 408, Occupational health & safety | WDUS ISO /NP7164 | Pesticides and their application for the control of vectors and pests of public health importance. | 1 | | | Approved NWI | 2017-08-10 | Jun-26 |
| 466 | UNBS/TC 408, Occupational health & safety | WDUS 2458: 2021 | Responsible recycling and reuse of electronic equipment | 1 | | | Approved NWI | 2017-08-07 | Jun-26 |
| 467 | UNBS/TC 408, Occupational health & safety | WDUS ISO 10962:2019 | Safety devices for protection against excessive pressure -- Part 1: Safety valves | 1 | | ISO 4126-1:2013 Safety devices for protection against excessive pressure Part 1: Safety valves | Approved NWI | 2019-10-31 | Jun-26 |
| 468 | UNBS/TC 408, Occupational health & safety | WDUS 2543: 2021 | Machine tools – Safety – Stationary grinding machines | 1 | | ISO 16089:2015(en) Machine tools – Safety – Stationary grinding machines | Approved NWI | 2019-10-31 | Jun-26 |
| 469 | UNBS/TC 408, Occupational health & safety | WDUS ARS 956-3: 2016 | Ergonomics -- Accessible design -- A method for estimating minimum legible font size for people at any age | 1 | | ISO 24509:2019 Ergonomics – Accessible design – A method for estimating minimum legible font size for people at any age | Approved NWI | 2019-10-31 | Jun-26 |
| 470 | UNBS/TC 408, Occupational health & safety | WDUS ARS 956-4: 2016 | Technical aids for persons with disability -- Environmental control systems for daily living | 1 | | ISO 16201:2006 | Approved NWI | 2019-10-31 | Jun-26 |
| 471 | UNBS/TC 406, Education & Learning Services | WDUS ARS 956-2: 2016 | STANDARDS FOR CHILD PROTECTION | 1 | | | Approved NWI | 2021-12-07 | Jun-26 |
| 472 | UNBS/TC 400, Quality Management | WDUS ARS 956-1: 2016 | Information and documentation – Management systems for records – Requirements | 1 | | ISO 30301:2019 Information and documentation – Management systems for records – Requirements | Approved NWI | 2023-02-13 | Jun-26 |
| 473 | UNBS/TC 400, Quality Management | ISO 1718:1991 | Information and documentation – Records management in enterprise architecture | 1 | | ISO/TR 21965:2019 Information and documentation – Records management in enterprise architecture | Approved NWI | 2022-07-04 | Jun-26 |
| 474 | UNBS/TC 405, Health services | ISO 723:1991 | ESSENTIAL MEDICINES AND HEALTH SUPPLIES MANAGEMENT GUIDELINES | 1 | | | Approved NWI | 2021-12-07 | Jun-26 |
| 475 | UNBS/TC 408, Occupational health & safety | ISO 1717:1974 | Ergonomics – Evaluation of static working postures | 1 | | ISO 11226:2000 Ergonomics – Evaluation of static working postures | Approved NWI | 2022-05-10 | Jun-26 |
| 476 | UNBS/TC 405, Health services | ISO/DIS 18060 Sustainable Tourism – Indicators for organizations – requirements and guidance for use | Vaccination administering | 1 | | | Approved NWI | 2021-08-22 | Jun-26 |
| 477 | UNBS/TC 405, Health services | US 957:2011, Social Responsibility – Organizational accountability at the work place | Pandemic Response – Cross-border business travel | 1 | | | Approved NWI | 2021-08-22 | Jun-26 |
| 478 | UNBS/TC 405, Health services | ISO/CD 18982 Sustainable tourism - Good practices for implementing fundamental principles of sustainable tourism in tourism destinations | Healthcare Organization Management – General Requirements for Telehealth Management | 1 | | | Approved NWI | 2021-08-22 | Jun-26 |

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| 479 | UNBS/TC 408, Occupational health & safety | ISO/CD 18981:Tourism and related services - Restaurants - Guidelines for buffet design and services | Ergonomics of human-system interaction – Part 312: Readability of electrophoretic displays | 1 | | ISO/TR 9241-312:2020 Ergonomics of human-system interaction – Part 312: Readability of electrophoretic displays | Approved NWI | 2021-08-22 | Jun-26 |
| 480 | UNBS/TC 404, Financial and insurance services | WDUS 17601 | Securities and related financial instruments – Classification of financial instruments (CFI) code | 1 | | ISO 10962:2019, Securities and related financial instruments – Classification of financial instruments (CFI) code | Approved NWI | 2021-08-22 | Jun-26 |
| 481 | UNBS/TC 406, Education & Learning Services | WDUS 1806 | Standards for childcare | 1 | | | Approved NWI | 2021-12-07 | Jun-26 |
| 482 | UNBS/TC 405, Health services | WDUS 2486: 2021 - ASTM | ARS 956-3:2016 African Traditional Medicine – Medicinal plant standards – Urtica dioica and Urtica urens | 1 | | ARS 956-3:2016 African Traditional Medicine – Medicinal plant standards – Urtica dioica and Urtica urens | Approved NWI | 2021-12-07 | Jun-26 |
| 483 | UNBS/TC 405, Health services | WDUS 2478: 2021 | ARS 956-4: 2016 African Traditional Medicine – Medicinal plant standards – Calotropis procera | 1 | | ARS 956-4: 2016 African Traditional Medicine – Medicinal plant standards – Calotropis procera | Approved NWI | 2021-12-07 | Jun-26 |
| 484 | UNBS/TC 405, Health services | WDUS 2447:2021 | ARS 956-2:2016 African Traditional Medicine – Medicinal plant standards – Ambrosia maritima | 1 | | ARS 956-2:2016 African Traditional Medicine – Medicinal plant standards – Ambrosia maritima | Approved NWI | 2021-12-07 | Jun-26 |
| 485 | UNBS/TC 405, Health services | WDUS ISO 4684:2005 | ARS 956-1 African Traditional Medicine – Medicinal plant standards – Aloe vera | 1 | | ARS 956-1 African Traditional Medicine – Medicinal plant standards – Aloe vera | Approved NWI | 2021-12-07 | Jun-26 |
| 486 | UNBS/TC 408, Occupational health & safety | WDUS EAS 125:2022 | Rock drilling equipment – Drill rods with tapered connection for percussive drilling | 1 | | | Approved NWI | 2023-02-13 | Jun-26 |
| 487 | UNBS/TC 408, Occupational health & safety | WDUS 2599: 2022 | Rock drilling equipment – Forged collared shanks and corresponding chuck bushings for hollow hexagonal drill steels | 1 | | | Approved NWI | 2022-10-16 | Jun-26 |
| 488 | UNBS/TC 408, Occupational health & safety | WDUS 2680: 2023 | Rock drilling – Rotary drill-rods and rotary drill-bits for dry drilling – Connecting dimensions | 1 | | | Approved NWI | 2023-02-13 | Jun-26 |
| 489 | UNBS/TC 403, Tourism, leisure & hospitality | WDUS 2718: 2024 | Social Responsibility – Organizational accountability at the work place | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 490 | UNBS/TC 403, Tourism, leisure & hospitality | WDUS EAS KS 1113-4:1996 | Standard Test Method for Determination of Light Hydrocarbons in Stabilized Crude Oils by Gas Chromatography ^{1,2} | 1 | | | Approved NWI | 2023-08-08 | Jun-26 |
| 491 | UNBS/TC 403, Tourism, leisure & hospitality | WDUS EAS KS 1113-3:1993 | Standard Guide for Sediment and Water Determination in Crude Oil | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |

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| 492 | UNBS/TC 403, Tourism, leisure & hospitality | WDUS EAS KS 1113-5:2022 | Standard Test Method for Paraffin, Naphthene, and Aromatic Hydrocarbon Type Analysis in Petroleum Distillates Through 200 °C by Multi-Dimensional Gas Chromatography | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 493 | UNBS/TC 313, Petroleum and Petrochemical Products | WDUS WDEAS 1141-9:2023 | Water treatment – Bioremediators – Specification | 1 | | | Approved NWI | 2017-02-28 | Jun-26 |
| 494 | UNBS/TC 313, Petroleum and Petrochemical Products | WDUS ISO 20312:2011 | De-Ionized water – Specification | 1 | | | Approved NWI | 2017-07-25 | Jun-26 |
| 495 | UNBS/TC 313, Petroleum and Petrochemical Products | WDUS ISO 23936-1:2022 | Leather – Chemical tests – Determination of volatile matter | 1 | | | Approved NWI | 2021-09-05 | Jun-26 |
| 496 | UNBS/TC 300, Industrial and public health chemicals | WDUS ISO 11119-2: 2020 | Safety matches – Specification | 1 | | | Approved NWI | 2021-09-05 | Jun-26 |
| 497 | UNBS/TC 301, Chemistry | WDUS ISO 11119-3: 2020 | ASTM B193-20 Standard Test Method for Resistivity of Electrical Conductor Materials | 1 | | | Approved NWI | 2021-08-22 | Jun-26 |
| 498 | UNBS/TC 305, Leather and leather products | WDUS WD/ARSO/2024/001 | Tsetse fly trap – Specification | 1 | | | Approved NWI | 2021-12-07 | Jun-26 |
| 499 | UNBS/TC 301, Chemistry | WDUS ARSO/TC 53 | Soft book covers - Specification | 2 | | | Approved NWI | 2022-05-12 | Jun-26 |
| 500 | UNBS/TC 301, Chemistry | WDUS WDARS 1567-8: 2024 | Yarn made from staple fibres – Polyester/wool blended yarn specification | 1 | | | Approved NWI | 2022-04-27 | Jun-26 |
| 501 | UNBS/TC 315, Textiles and related products | WDUS 2481:2023 | Yarn made from staple fibres – Polyester/cellulosic blended yarn specification | 1 | | | CDUS | 2023-01-20 | Jun-26 |
| 502 | UNBS/TC 306, Paper and paper products | WDUS ARSO/TC 53.. | Yarn made from staple fibres – Polyester yarn specification | | 1 | | CDUS | 2023-05-23 | Jun-26 |
| 503 | UNBS/TC 315, Textiles and related products | WDUS EAS 846: 2023 | Textile garments – Specification – Part 8: Dresses | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 504 | UNBS/TC 315, Textiles and related products | WDUS EAS /TC 074: 2025x | Petroleum and natural gas industries – Design and operating limits of drill strings with aluminium alloy components | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 505 | UNBS/TC 315, Textiles and related products | WDUS EAS /TC 074: 2025xx | Oil and gas industries including lower carbon energy – Non-metallic materials in contact with media related to oil and gas production – Part 1: Thermoplastics | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 506 | UNBS/TC 315, Textiles and related products | WDUS EAS /TC 074: 2025xxx | Gas cylinders – Design, construction and testing of refillable composite gas cylinders and tubes – Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners | | 1 | | | 2023-05-23 | Jun-26 |
| 507 | UNBS/TC 314, Petroleum Drilling, Development and Production Materials and Equipment | WDUS 1859 | Gas cylinders – Design, construction and testing of refillable composite gas cylinders and tubes – Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with non-load-sharing metallic or non-metallic liners or without liners | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 508 | UNBS/TC 314, Petroleum Drilling, Development and Production Materials and Equipment | WDUS 1862 | Limits of restricted substances in textiles and apparels | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 509 | UNBS/TC 318, Petroleum distribution | WDUS 1860 | Canvas | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 510 | UNBS/TC 318, Petroleum distribution | WDUS 1861 | School wear fabrics – Part 8: Warp knitted fabrics | | 1 | | Approved NWI | 2023-05-23 | Jun-26 |

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| 511 | UNBS/TC 315, Textiles and related products | WDUS 1854 | Classification and grading of cotton fibres | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 512 | UNBS/TC 315, Textiles and related products | WDUS 129 | Bulletproof fabrics | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 513 | UNBS/TC 315, Textiles and related products | WDUS CAC/GL 14-1991 | Glossary of terms relating to the cosmetic industry | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 514 | UNBS/TC 315, Textiles and related products | WDUS 2091 | Ammonium sulphate (sulphate of ammonia) fertilizer – Specification | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 515 | UNBS/TC 315, Textiles and related products | WDUS EAS 17:2019 | Biochar – Specification | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 516 | UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures | WDUS CODEX CAC/RCP 57 | Potassium sulphate (sulphate of potash) fertilizer – Specification | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 517 | UNBS/TC 310, Cosmetics and related products | WDUS Codex CXS 284 | Triple super phosphate fertilizer – Specification | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 518 | UNBS/TC 309, Surface active agents | WDUS ISO 4174:1998 | Pre-cooked banana flour specification | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 519 | UNBS/TC 309, Surface active agents | WDUS EAS 104:..... | Code of practice for the handling, processing, storage, and placing on the market of fish and fishery products | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 520 | UNBS/TC 309, Surface active agents | WDUS WD-ARS 1773:2022 | DUS CAC/GL 14-1991, Guideline for microbiological quality of spices and herbs used in processed meat and poultry products | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 521 | UNBS/TC 306, Paper and paper products | WDUS -ARS 1772:2022 | Palm fatty acid distillate (PFAD) | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 522 | UNBS/TC 313, Petroleum and Petrochemical Products | WDUS WD-ARS 1785:2022, | Methods of Chemical analysis for sugar | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 523 | UNBS/TC 313, Petroleum and Petrochemical Products | WDUS EAS 61:..... | CAC/RCP 57-2004, Code of Hygienic Practice for milk and Milk Products | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 524 | UNBS/TC 317, Petroleum refining and transportation materials, equipment and structures | WDUS EAS DEAS xxx X | Whey Cheeses | 1 | | Approved NWI | 2023-05-23 | Jun-26 |
| 525 | UNBS/TC 303, Plastics and Related Products | WDUS EAS 300: | Cereals, oilseeds and pulses - Measurement of unit pressure loss in one-dimensional air flow through bulk grain | 1 | | Approved NWI | 2025-07-28 | Jun-26 |
| 526 | UNBS/TC 319, Toys | WDUS EAS XXXXXXXXXXXXXXX | WD-ARS 1773:2022, Standard for fish feed premix | 1 | | WDUS | 2025-07-28 | Jun-26 |
| 527 | UNBS/TC 301, Chemistry | WDUS EAS X:..... | WD-ARS 1772:2022, Standard for fish feed concentrate | 1 | | WDUS | 2025-07-28 | Jun-26 |
| 528 | UNBS/TC 315, Textiles and related products), UNBS/TC 311, Crafts and related products | WDUS EAS EASC TC 015 OILSEEDS | Good practices in fish nutrition and feeding | 1 | | WDUS | 2025-07-28 | Jun-26 |
| 529 | UNBS/TC 301, Chemistry | WDUS EAS XXXxxx | Hospital Equipment General Requirements for Hospital Furniture | 1 | | WDUS | 2025-07-28 | Jun-26 |
| 530 | UNBS/TC 301, Chemistry | WDUS EAS 304: | Gas cylinders -- Methods for establishing acceptance/rejection criteria for flaws in seamless steel and aluminium alloy cylinders at time of periodic inspection and testing | 1 | | WDUS | 2025-07-28 | Jun-26 |
| 531 | UNBS/TC 301, Chemistry | WDUS EAS 109: | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-6: Integrated system - Selection of Photovoltaic Individual Electrification Systems (PV-IES) | 1 | | WDUS | 2025-07-28 | Jun-26 |

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| 532 | UNBS/TC 312, Minerals | WDUS EAS 142: ... | Recommendations for renewable energy and hybrid systems for rural electrification - Part 12-1: Selection of lamps and lighting appliances for off-grid electricity systems | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 533 | UNBS/TC 312, Minerals | WDUS EAS 140: .. | Photovoltaic (PV) standalone systems - Design verification | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 534 | UNBS/TC 312, Minerals | WDUS EAS 145: ... | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 7-1: Generators - Photovoltaic generators | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 535 | UNBS/TC 312, Minerals | WDUS EAS TC 007 Alcoholic | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 7: Generators | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 536 | UNBS/TC 302, Paints, varnishes and related products | WDUS EAS xx: | Recommendations for renewable energy and hybrid systems for rural electrification - Part 5: Protection against electrical hazards | 1 | | | Approved NWI | 2025-09-05 | Jun-26 |
| 537 | UNBS/TC 302, Paints, varnishes and related products | WDUS EAS xx: .. | Recommendations for renewable energy and hybrid systems for rural electrification - Part 3: Project development and management | 1 | | | Approved NWI | 2025-09-05 | Jun-26 |
| 538 | UNBS/TC 302, Paints, varnishes and related products | WDUS EAS xx: ... | Recommendations for renewable energy and hybrid systems for rural electrification - Part 2: From requirements to a range of electrification systems | 1 | | | Approved NWI | 2025-09-05 | Jun-26 |
| 539 | UNBS/TC 302, Paints, varnishes and related products | WDUS EAS xx:..... | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-4: Integrated system - User installation | 1 | | | Approved NWI | 2025-09-05 | Jun-26 |
| 540 | UNBS/TC 302, Paints, varnishes and related products | WDUS 1919 | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-3: Integrated system - User interface | 1 | | | Approved NWI | 2025-09-05 | Jun-26 |
| 541 | UNBS/TC 305, Leather and leather products | WDUS ISO/TR 22694:2008 | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-2: Micro grids | 1 | | | WDUS | 2025-11-13 | Jun-26 |
| 542 | UNBS/TC 305, Leather and leather products | WDUS IEC TS 62257-9-6:2008 | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 9-1: Micro power systems | 1 | | | WDUS | 2025-11-13 | Jun-26 |
| 543 | UNBS/TC 305, Leather and leather products | WDUS IEC TS 62257-12-1:2015 | General lighting – LEDs and LED modules – Terms and definitions | 1 | | | WDUS | 2025-11-13 | Jun-26 |
| 544 | UNBS/TC 305, Leather and leather products | WDUS IEC 62124:2004 | Photovoltaic (PV) modules - Test methods for the detection of potential-induced degradation - Part 1: Crystalline silicon | 1 | | | WDUS | 2025-11-13 | Jun-26 |
| 545 | UNBS/TC 305, Leather and leather products | WDUS IEC TS 62257-7-1:2010 | Electrical installations of buildings – Part 7-712: Requirements for special installations or locations – Solar photovoltaic (PV) power supply systems | 1 | | | WDUS | 2025-11-13 | Jun-26 |
| 546 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-7:2008 | Photovoltaic (PV) modules - Cyclic (dynamic) mechanical load testing | 1 | | | NWIP | 2025-11-13 | Jun-26 |

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| 547 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-5:2015 | Photovoltaic (PV) modules - Ammonia corrosion testing | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 548 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-3:2015 | Junction boxes for photovoltaic modules - Safety requirements and tests | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 549 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-2:2015 | Recommendations for small renewable energy and hybrid systems for rural electrification - Part 8-1: Selection of batteries and battery management systems for stand-alone electrification systems - Specific case of automotive flooded lead-acid batteries ava | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 550 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-9-4:2016 | Recommendations for renewable energy and hybrid systems for rural electrification - Part 4: System selection and design | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 551 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-9-3:2016 | Wooden sofa-cum-bed - Specification | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 552 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-9-2:2016 | Dimensions for furniture mirrors | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 553 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62257-9-1:2016 | Household electrical hair care appliances -Methods of measuring the performance | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 554 | UNBS/TC 307, Medical devices and equipment | WDUS IEC 62504:2014 | Electric shavers for household use - Methods for measuring the performance | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 555 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62804-1:2015 | Electric toasters for household and similar purposes - Methods for measuring the performance | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 556 | UNBS/TC 307, Medical devices and equipment | WDUS IEC 60364-7-712:2017 | Household portable appliances for cooking, grilling and similar use - Methods of measuring performance | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 557 | UNBS/TC 307, Medical devices and equipment | WDUS IEC TS 62782:2016 | IASME: Information Assurance for Small and Medium Sized Enterprises | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 558 | UNBS/TC 307, Medical devices and equipment | WDUS IEC 62716:2013 | Design Code of Railway Electric Traction Feeding | 1 | | Approved NWI | 2025-11-13 | Jun-26 |
| 559 | UNBS/TC 222, Agrochemicals and Veterinary Drugs | WDUS IEC 62790:2014 | Glass fibre reinforced epoxy piping system – Specification | 1 | | Approved NWI | 2017-08-04 | Jun-26 |
| 560 | UNBS/TC 222, Agrochemicals and Veterinary Drugs | WDUS IEC TS 62257-8-1:2007 | Fibre-reinforced polymer (FRP) reinforcement of concrete – Test methods – Part 2: FRP sheets | 1 | | Approved NWI | 2017-08-04 | Jun-26 |
| 561 | UNBS/TC 222, Agrochemicals and Veterinary Drugs | WDUS IEC TS 62257-4:2015. | Sheet glass - Specification | 1 | | Approved NWI | 2017-08-04 | Jun-26 |
| 562 | UNBS/TC 222, Agrochemicals and Veterinary Drugs | WDUS 1913 | Flexible sheets for waterproofing - Plastic and rubber damp proof courses - Definitions and characteristics | 1 | | Approved NWI | 2017-08-04 | Jun-26 |
| 563 | UNBS/TC 203, Cereals, pulses and related products and processes | WDUS 1916 | Bamboo- structural design | 1 | | Approved NWI | 2017-08-07 | Jun-26 |
| 564 | UNBS/TC 208, Food labelling and hygiene | WDUS IEC 61855 | ISO 22157:2019 □Preview Bamboo structures -- Determination of physical and mechanical properties of bamboo culms -- Test methods | 2 | | Approved NWI | 2017-10-23 | Jun-26 |
| 565 | UNBS/TC 213, Live animals, meat and meat products | WDUS IEC 61254 | METHOD OF TESTS FOR BAMBOO | 1 | | Approved NWI | 2018-08-06 | Jun-26 |
| 566 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS IEC 60442 | Lamp controlgear - Part 1: General and safety requirements | 1 | | Approved NWI | 2018-11-22 | Jun-26 |
| 567 | UNBS/TC 212, Sugars, edible starches and related confectionery products | WDUS IEC 61817 | Agricultural irrigation equipment – Irrigation valves – Part 5: Control valves | 2 | | Approved NWI | 2019-03-13 | Jun-26 |

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| 568 | UNBS/TC 200, Milk and milk products and processes | WDUS 1956 | Agricultural irrigation equipment – Irrigation valves – Part 1: General requirements | 2 | | | Approved NWI | 2020-09-22 | Jun-26 |
| 569 | UNBS/TC 200, Milk and milk products and processes | WDUS TBI0009 | Agricultural irrigation equipment – Irrigation valves – Part 3: Check valves | 2 | | | Approved NWI | 2022-02-01 | Jun-26 |
| 570 | UNBS/TC 203, Cereals, pulses and related products and processes | WDUS 2096 | Agricultural irrigation equipment – Irrigation valves – Part 2: Isolating valves | 1 | | | Approved NWI | 2023-11-08 | Jun-26 |
| 571 | UNBS/TC 219, Alcoholic beverages | WDUS ISO 10406-2:2018 | Thermoplastics piping systems for fluids under pressure – Flange adapters and loose backing flanges – Mating dimensions | 2 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 572 | UNBS/TC 210, Animal feeds and feeding | WDUS 2097 | Agricultural irrigation equipment – Irrigation valves – Part 4: Air valves | 1 | | | Approved NWI | 2024-11-28 | Jun-26 |
| 573 | UNBS/TC 210, Animal feeds and feeding | WDUS 2158:2019 | Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 4: Valves | 1 | | | Approved NWI | 2024-09-23 | Jun-26 |
| 574 | UNBS/TC 210, Animal feeds and feeding | WDUS ISO 22156 | Plastics piping systems for the supply of gaseous fuels - Polyethylene (PE) – Part 5: Fitness for purpose of the system | 1 | | | Approved NWI | 2023-08-22 | Jun-26 |
| 575 | UNBS/TC 219, Alcoholic beverages | WDUS ISO 22157 | Plastics piping systems for the supply of gaseous fuels – Polyethylene (PE) – Part 3: Fittings | 3 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 576 | UNBS/TC 219, Alcoholic beverages | WDUS 2166 | Plastics piping systems – Polyethylene (PE) pipes for irrigation – Specifications | 3 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 577 | UNBS/TC 219, Alcoholic beverages | WDUS IEC 61347-1:2017 | Standard Specification for Establishing Performance Ratings for Wood-Plastic Composite and Plastic Lumber Deck Boards, Stair Treads, Guards, and Handrails | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 578 | UNBS/TC 219, Alcoholic beverages | WDUS ISO 9635-5:2014 | Standard Specification for Mortar for Unit Masonry | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 579 | UNBS/TC 207, Food additives and contaminants | WDUS ISO 9635-1:2014 | Standard Specification for Preblended Dry Mortar Mix for Unit Masonry | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 580 | UNBS/TC 207, Food additives and contaminants | WDUS ISO 9635-3:2014 | Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase) | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 581 | UNBS/TC 207, Food additives and contaminants | WDUS ISO 9635-2:2014 | Specification for Light utility trailer : Part 1: Category O1 trailers | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 582 | UNBS/TC 207, Food additives and contaminants | WDUS ISO 9624:2019 | Wood poles for power and telecommunications lines – Specification – Part 1: Eucalyptus | 1 | | | Approved NWI | 2025-10-23 | Jun-26 |
| 583 | UNBS/TC 204, Fruits, vegetables, tubers and processed products | WDUS ISO 9635-4:2014 | Timber – Dimensions for coniferous sawn timber (cypress and pine) – Sizes of sawn and planed timber – Specification | 1 | | | Approved NWI | 2024-12-19 | Jun-26 |
| 584 | UNBS/TC 221, Agriculture, forestry and biotechnology | WDUS ISO 4437-4:2014 | Wheelchairs – Part 15: Requirements for information disclosure, documentation and labelling | 1 | | | Approved NWI | 2025-01-15 | Jun-26 |

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| 585 | UNBS/TC 220, Coffee, tea, cocoa and related products | WDUS ISO 4437-5:2014 | Wheelchairs – Part 2: Typical values and recommended limits of dimensions, mass and manoeuvring space as determined in US ISO 7176-5 | 1 | | | Approved NWI | 2025-07-28 | Jun-26 |
| 586 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS ISO 4437-3:2014 | Wheelchairs – Part 22: Set-up procedures | 2 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 587 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS ISO 8779:2010 | Wheelchair seating – Clinical interface pressure mapping guidelines for seating | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 588 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS 2271 :2020 | Wheelchairs - Part 1: Guidelines for the application of the US ISO 7176 series on wheelchairs | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 589 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS 2272 :2020 | Wheelchair seating – Part 2: Determination of physical and mechanical characteristics of devices intended to manage tissue integrity – Seat cushions | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 590 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS 2273 :2020 | US 319: Seismic code of practice for structural designs | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 591 | UNBS/TC 202, Oilseeds, oils, fats and related products and processes | WDUS 2511: 2021 | Rubber and plastics hoses – Assessment of ozone resistance under static conditions | 2 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 592 | UNBS/TC 219, Alcoholic beverages | WDUS 484-1:2021 | Rubber and plastics hoses and hose assemblies | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 593 | UNBS/TC 219, Alcoholic beverages | WDUS EAS 166:2022 | Rubber and plastics hoses and hose assemblies – Hydrostatic testing | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 594 | UNBS/TC 219, Alcoholic beverages | WDUS EAS 23:2022 | Hydraulic fluid power – Test methods for hoses and hose assemblies | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 595 | UNBS/TC 219, Alcoholic beverages | WDUS 2603: 2022 | Rubber or plastics hoses and hose assemblies – Hydraulic-pressure impulse test without flexing | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 596 | UNBS/TC 219, Alcoholic beverages | WDUS 1632-2:22 | Rubber and plastics hoses and hose assemblies – Methods of measurement of the dimensions of hoses and the lengths of hose assemblies | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 597 | UNBS/TC 219, Alcoholic beverages | WDUS ISO 7176-22:2014 | Thermoplastics pipes – Universal wall thickness table | 4 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 598 | UNBS/TC 219, Alcoholic beverages | WDUS 1631:2022 | Thermoplastics pipes, fittings and assemblies for the conveyance of fluids – Determination of the resistance to internal pressure – Part 1: General method | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 599 | UNBS/TC 207, Food additives and contaminants | WDUS 1632-1:2022 | Thermoplastics pipes – Longitudinal reversion – Test method and parameters | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 600 | UNBS/TC 200, Milk and milk products and processes | WDUS ISO 16840-2:2007 | Thermoplastics pipes – Determination of tensile properties – Part 1: General test method | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 601 | UNBS/TC 200, Milk and milk products and processes | WDUS 319:2023 | Plastics piping systems – Plastics components – Determination of dimensions | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 602 | UNBS/TC 200, Milk and milk products and processes | WDUS ISO 7326:2016 | Plastics piping and ducting systems – Thermoplastics pipes – Determination of ring flexibility | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |
| 603 | UNBS/TC 200, Milk and milk products and processes | WDUS ISO 8330:2022 | Polyethylene pipes – Resistance to slow crack growth – Cone test method | 1 | | | Approved NWI | 2025-10-13 | Jun-26 |

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| 604 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO1402:2021 | Thermoplastics pipes – Determination of ring stiffness | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 605 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6605:2017 | Thermoplastics pipes for the conveyance of fluids – Determination of resistance to rapid crack propagation (RCP) – Small-scale steady-state test (S4 test) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 606 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6803:2017 | Polyolefin pipes for the conveyance of fluids – Determination of resistance to crack propagation – Test method for slow crack growth on notched pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 607 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 4671:2007 | Thermoplastics pipes for the conveyance of fluids – Dimensions and tolerances – Part 1: Metric series | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 608 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 4065:2018 | Thermoplastics pipes – Determination of tensile properties – Part 3: Polyolefin pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 609 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 1167-1:2006 | Thermoplastics pipes, fittings and assemblies for the conveyance of fluids – Determination of the resistance to internal pressure – Part 2: Preparation of pipe test pieces | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 610 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 2505:2005 | Plastics – Differential scanning calorimetry (DSC) – Part 6: Determination of oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 611 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6259-1:2015 | Polyolefin pipes and fittings – Determination of carbon black content by calcination and pyrolysis – Test method | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 612 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 3126:2005 | Thermal insulation products for building equipment and industrial installations – Determination of design thermal conductivity | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 613 | UNBS/TC 109, Pipes, fittings and valves | WDUS EAS 13968:2008, | Plastics piping systems for hot and cold water installations – Polybutene (PB) – Part 3: Fittings | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 614 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 13480:1997 | Plastics piping systems – Multilayer pipes – Determination of the oxygen permeability of the barrier pipe | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 615 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 9969:2016 | Thermal insulation – Determination of steady-state thermal transmission properties of thermal insulation for circular pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 616 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 13477:2008 | Plastics – Determination of environmental stress cracking (ESC) of polyethylene – Full-notch creep test (FNCT) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 617 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 13479:2009 | Thermoplastics pipes – Determination of creep ratio | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 618 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 11922-1:1997 | Plastics piping systems for hot and cold water installations – Guidance for classification and design | | | | Approved NWI | 2023-05-26 | Jun-26 |

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| 619 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6259-3:2015 | Multilayer piping systems for hot and cold water installations inside buildings – Part 1: General | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 620 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 1167-2:2006 | Plastics piping systems for hot and cold water installations – Polybutene (PB) – Part 2: Pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 621 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 11357-6:2018 | Plastics piping systems for hot and cold water installations – Polybutene (PB) – Part 5: Fitness for purpose of the system | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 622 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6964:2019 | Plastics piping and ducting systems – Plastics pipes and fittings – Method for exposure to direct (natural) weathering | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 623 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 23993:2008 | Plastics piping and ducting systems – Determination of the long-term hydrostatic strength of thermoplastics materials in pipe form by extrapolation | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 624 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15876-3:2017 | Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 2: Pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 625 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 17455:2005 | Plastics pipes for the conveyance of fluids under pressure – Miner's rule – Calculation method for cumulative damage | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 626 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 8497:1994 | Pipes and fittings made of crosslinked polyethylene (PE-X) – Estimation of the degree of crosslinking by determination of the gel content | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 627 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 16770:2019 | Multilayer piping systems for hot and cold water installations inside buildings – Part 2: Pipes | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 628 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 9967:2016 | Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 1: General | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 629 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 10508: 2018 | Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 3: Fittings | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 630 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 21003-1:2008 | Plastics piping systems for hot and cold water installations – Crosslinked polyethylene (PE-X) – Part 5: Fitness for purpose of the system | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 631 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15876-2:2017, | Plastics piping systems for hot and cold water installations – Polybutene (PB) – Part 1: General | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 632 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15876-5:2017 | Environmental testing – Part 2-2: Tests – Test B: Dry heat | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 633 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 16871:2003 | Environmental testing – Part 2-6: Tests – Test Fc: Vibration (sinusoidal) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 634 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 9080:2012 | Environmental testing – Part 1: General and guidance | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 635 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15875-2:2003 | Environmental testing – Part 2-1: Tests – Test A: Cold | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 636 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 13760:1998 | Environmental testing – Part 2-30: Tests – Test Db: Damp heat, cyclic (12 h + 12 h cycle) | | | | Approved NWI | 2023-05-26 | Jun-26 |

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| 637 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 10147:2011 | Environmental testing – Part 2-42: Tests – Test Kc: Sulphur dioxide test for contacts and connections | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 638 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 21003-2:2008 | Environmental testing – Part 2-75: Tests – Test Eh: Hammer tests | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 639 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15875-1:2003 | Alarm systems – Part 2: Electromagnetic compatibility – Immunity requirements for components of fire and security alarm systems | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 640 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15875-3:2003 | Audible emergency evacuation signal – Requirements | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 641 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15875-5:2003 | Classification of environmental conditions – Part 3-3: Classification of groups of environmental parameters and their severities – Stationary use at weatherprotected locations | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 642 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 15876-1:2017 | Environmental testing – Part 2: Mounting of components, equipment and other articles for vibration, impact and similar dynamic tests | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 643 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-2 | Degrees of protection provided by enclosures (IP Code) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 644 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-6 | Laboratory glassware | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 645 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-1:2013 | Laboratory glassware – Graduated measuring cylinders | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 646 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-1 | Plastics – Determination of the melt mass-flow rate (MFR) and melt volume-flow rate (MVR) of thermoplastics – Part 1: Standard method | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 647 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-30 | Thermoplastics pipes for the conveyance of fluids – Determination of resistance to rapid crack propagation (RCP) – Full-scale test (FST) | | | | Approved NWI | 2023-05-26 | Jun-26 |
| 648 | UNBS/TC 110, Fire fighting and fire safety | WDUS ISO 4006:1991 | Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 649 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-75 | Environmental testing – Part 2-75: Tests – Test Eh: Hammer tests | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 650 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 62599-2 | Alarm systems – Part 2: Electromagnetic compatibility – Immunity requirements for components of fire and security alarm systems | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 651 | UNBS/TC 110, Fire fighting and fire safety | WDUS ISO 8201:2017 | Audible emergency evacuation signal – Requirements | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 652 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60721-3-3 | Classification of environmental conditions – Part 3-3: Classification of groups of environmental parameters and their severities – Stationary use at weatherprotected locations | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 653 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60068-2-47 | Environmental testing – Part 2: Mounting of components, equipment and other articles for vibration, impact and similar dynamic tests | | | | Approved NWI | 2023-08-08 | Jun-26 |

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| 654 | UNBS/TC 110, Fire fighting and fire safety | WDUS IEC 60529 | Degrees of protection provided by enclosures (IP Code) | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 655 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 6743-4:2015 | Lubricants, industrial oils and related products (class L) – Classification – Part 4: Family H (Hydraulic systems) | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 656 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 4788:2005 | Laboratory glassware – Graduated measuring cylinders | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 657 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 1133-1:2022 | Plastics – Determination of the melt mass-flow rate (MFR) and melt volume-flow rate (MVR) of thermoplastics – Part 1: Standard method | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 658 | UNBS/TC 109, Pipes, fittings and valves | WDUS ISO 13478 | Thermoplastics pipes for the conveyance of fluids – Determination of resistance to rapid crack propagation (RCP) – Full-scale test (FST) | | | | Approved NWI | 2023-08-08 | Jun-26 |
| 659 | UNBS/TC 109, Pipes, fittings and valves | WDUS EAS/TC 050 | ASTM D1965 – 98 Standard Specification for Infrared Thermometers for Intermittent Determination of Patient Temperature. | | | | Approved NWI | 13/07/2023 | Jun-26 |
| 660 | UNBS/TC 109, Pipes, fittings and valves | WDUS EAS EAS/TC050 | EAS 124: 1999 Rounding off number values | | | | Approved NWI | 13/07/2023 | Jun-26 |