

Standards List of Mechanical Engineering Divisional Committee

Date: 07 May, 2026

List of Bangladesh Standards (BDS)

No.	BDS No.	Title
1.	BDS 2 : 2001 Part -1	Football, Volley Ball, and Basket Ball Part-1 Footballs (first revision)
2.	BDS 2 : 2001 Part-2	Football, Volley Ball, and Basket Ball Part-2 Volley ball (first revision)
3.	BDS 2 : 2001 Part-3	Football, Volley Ball and Basket Ball Part-3 Basket Ball (first revision)
4.	BDS 3 :1957	Cricket and hockey balls (two grades)
5.	BDS 4:1957	Cricket bats (Three grades)
6.	BDS 5:1957	Hockey Sticks
7.	BDS 6 :1957	Tennis, badminton and squash rackets
8.	BDS 7:1957	Shuttle cocks
9.	BDS 219 : 2022	Safety Razor Blades (2nd revision)
10.	BDS 237 :1963	Surgical instruments and appliances
11.	BDS 239 : 1963	Soft Solder
12.	BDS 255 : 1977	Machine tools speed and feed (1 st revision)
13.	BDS 256 : 1963	Machine tools test code
14.	BDS 452: 1964	Cheatles sterilizer forceps (light and heavy patterns.)
15.	BDS 453 :1964	Sinus forceps
16.	BDS 454: 1964	Dissecting forceps (plain ends)
17.	BDS 455: 1964	Halsted's mosquito forceps
18.	BDS 456: 1964	Straight artery (haemostatic) forceps
19.	BDS 457 : 1964	Spencer Well's artery forceps (straight and curved) with box joints.
20.	BDS 458 : 1964	Smith fullers
21.	BDS 459 : 1964	Punches round
22.	BDS 460: 1964	Grinding wheel
23.	BDS 470 : 1965	Bolts, screws and studs dimensioning
24.	BDS 471 : 1965	Clearance holes for metric bolts
25.	BDS 472: 1965	Hexagon bolts and nuts widths across flats heights of heads, thickness of nuts.
26.	BDS 535 : 2003	Commercial Metric weights (1 st revision)
27.	BDS 536 : 2003	Commercial metric carat weights (1 st revision)
28.	BDS 537 : 1966	Conversion table for ordinary use.
29.	BDS 569 : 1965	Cast iron piston rings for internal combustion engines
30.	BDS 573 : 2009	Specification for Commercial Liquid Capacity Measures (1 st revision)
31.	BDS 576 : 1966	Vacuum flask
32.	BDS 724 : 1977	Single barrel stirrup pump type sprayer
33.	BDS 764 : 1970	Horizontal rectangular hospital sterilizer pressure steam type.
34.	BDS 765 : 1970	Butter knives and fish knives
35.	BDS 767 : 1990	Cold chisels
36.	BDS 768 : 1970	Steel casting for ships structure
37.	BDS 769:1970	Hand saws

38.	BDS 782:1970	Metric length measure (non-flexible), secondary
39.	BDS 783:1970	Metric length measure (non-flexible), working
40.	BDS 835 : 1976	Hurricane lanterns
41.	BDS 836 : 1976	Mild steel wire for general engineering purposes
42.	BDS 869: 1978	Specification for Liquid flow Measurement in open Channels- Velocity area methods.
43.	BDS 870: 1978	Liquid flow measurement in open channels - Vocabulary and symbols.
44.	BDS 871 : 1978	Liquid flow Measurement in open channels, calibration of rotating-element current - meters in straight open tanks
45.	BDS 872 : 1978	Specification for Liquid Measurement in open Channels - Cut-type and Propeller type Current - Meters.
46.	BDS 898 : 1979	Ball valve (horizontal plunger type) including floats for water supply purpose.
47.	BDS 986 : 2006	Bi-cycle rims (1 st revision)
48.	BDS 1033 : 1983	General requirements for the supply of metallurgical materials. Terminology, certificate of compliance, supply, independent test etc.
49.	BDS 1079 : 1984	Spades
50.	BDS 1080 : 1984	Pad locks
51.	BDS 1082 : 1984	Horizontal Centrifugal pumps for clear cold fresh water for agricultural purpose
52.	BDS 1108 : 1984	Cast aluminium and aluminium alloys for manufacture of utensils
53.	BDS 1109 : 1984	Wrought aluminium and aluminium alloys for manufacture of utensils
54.	BDS 1110:2025	Specification for Wrought and Cast Aluminium Utensils (1st Revision)
55.	BDS 1122:2025	Specification for Galvanized Steel Sheets, Coils and corrugated sheets (2nd Revision)
56.	BDS 1136 : 2026	Specification for Protective Helmets for Two Wheeler (Motorcycle, Scooter, Electric Vehicles) Riders (2nd Revision)
57.	BDS.....:2026	Helmets for pedal cyclists (bicycle) and for users of skateboards and roller skates
58.	BDS 1146 : 1986	Latches and locks for doors in buildings
59.	BDS 1197 : 1988 (Reaffirmed 2007)	Gas mantles
60.	BDS 1198 : 1988	Wooden head form for testing of helmets
61.	BDS 1245 : 1990	Electric Axila Flow fans
62.	BDS 1246 : 1990	Forged/rolled CTC segments
63.	BDS 1247 : 1990	General purpose lathes (preferred sizes)
64.	BDS 1270 : 1990	Strong room door
65.	BDS 1271 : 1990	Safes
66.	BDS 1272 : 1990	Safe deposit locker
67.	BDS 1273 : 1990	Vault door
68.	BDS 1274 : 1990	Overall internal heights for lathe tool posts
69.	BDS 1275 : 1990	Carbide tips for brazing on Turning Tools
70.	BDS 1276 : 1990	Turning tools with carbide tips-External Tools
71.	BDS 1283 : 1990	Bicycle front Forks
72.	BDS 1288 (Part-1) : 1990	Parallel Shank twist drill, jobber and stub series, Morse taper shank twist drills and core drills

73.	BDS 1288 (Part-2) : 1990	Core drills with parallel shanks and Morse taper shanks-recommended stocked sizes
74.	BDS 1318 (Part-1) : 1990	Test condition for box type vertical drilling machine Testing of the accuracy, Geometrical Test
75.	BDS 1318 (Part-2) : 1990	Test condition for box type vertical drilling machine Testing of the accuracy, practical Test.
76.	BDS 1335 : 1990	Machine Tools. Lathe centers sizes for interchangeability
77.	BDS 1336 : 1990	Terms and definition related to twist drill
78.	BDS 1351 : 1991	Road vehicle- Determination of exhaust carbon monoxide concentration at idle speed
79.	BDS 1371 : 1992	Cycle mudguards
80.	BDS 1372 : 1992	Cycle padlocks
81.	BDS 1373 : 1992	Slotted countersunk flat head tapping screws
82.	BDS 1374 : 1992	Slotted raised counter
83.	BDS 1375 : 1992	Fasteners hexagon products widths across flats
84.	BDS 1405 : 1992	Bolts, Screws, Nuts and Accessories Terminology and Nomenclature
85.	BDS 1406 : 1992	Hexagon nuts-Style 1 products - grades A and B.
86.	BDS 1407 : 1992	Hexagon nuts - Style 2 products - grades A and B.
87.	BDS 1408 : 1992	General purpose screw threads general plan
88.	BDS 1409 : 1992	General purpose screw threads selected sizes for screws, bolts and nuts
89.	BDS 1410 : 1993	Thread run-outs for fasteners thread of BDS 1408: 1992 and BDS 1409: 1992.
90.	BDS 1411 : 1993	Tapping screws thread
91.	BDS 1412 : 1993	Thread undercuts of external metric thread fasteners
92.	BDS 1413 : 1993	Head configuration and gauging of countersunk head screws
93.	BDS 1428 : 1993	Fasteners-bolts, screws, studs and nuts-symbols and designations of dimensions
94.	BDS 1442 (P-1) : 1994	Filler rods and wire for gas shielded arc-welding-Ferric steel
95.	BDS 1442 (P-2) : 1994	Filler rods and wire for gas shielded arc-welding-Austenitic stainless steel
96.	BDS 1442 (P-3) : 1994	Filler rods and wires for gas shielded arc welding-copper and copper alloy
97.	BDS 1442 (P-4) : 1994	Filler rods and wires for gas shielded arc welding-Aluminium and Aluminium alloy and magnesium alloys
98.	BDS 1442 (P-5) : 1994	Filler rods and wires for gas shielded arc welding-Nickel and nickel alloys
99.	BDS 1443 : 1994	Tin Ingot
100.	BDS 1444 : 1994	Water filter, potable
101.	BDS 1473 : 1994	Low carbon steel wire rods
102.	BDS 1474 : 1994	Low carbon steel wires
103.	BDS 1475 (P-1) : 1994	Nails (Steel nails)
104.	BDS 1475 (Part-2) : 1994	Nails (Copper nails)
105.	BDS 1475 (Part-3) : 1994	Nails (Aluminium nails)

106.	BDS 1478 : 1994	Hand hammers
107.	BDS 1479 : 1994	Paper pin
108.	BDS 1480 : 1994	Paper clips
109.	BDS 1514 : 1995	Umbrella
110.	BDS 1515:2021	Specification for Gold and Gold Alloys – Grades and Marking (1 st revision)
111.	BDS 1516:1995	Spring balances
112.	BDS 1517 : 1995	Suction hand pump
113.	BDS 1528 : 1995	Beam Scale
114.	BDS 1529 : 2002	Specification for Air compression knapsack sprayer (1 st revision)
115.	BDS 1544 : 1995	Direct action hand pump
116.	BDS 1579 : 1997	Foot sprayer
117.	BDS 1632 : 2000	Lever operated knapsack sprayer
118.	BDS 1674 (P-1) : 2001 # ISO 4074-1 : 1996	Rubber Condoms Part-1, Requirements.
119.	BDS 1674 (P-2) : 2001 # ISO 4074-2 : 1994	Rubber Condoms Part-2, Determination of length.
120.	BDS 1674 (P-3) : 2001 # ISO 4074-3 : 1994	Rubber Condoms Part-3, Determination of width.
121.	BDS 1674 (P-5) : 2001 # ISO 4074-5 : 1996	Rubber Condoms Part-5, Testing for holes water leak test.
122.	BDS 1674 (P-6) : 2001 # ISO 4074-6 : 1996	Rubber Condoms Part-6, Determination of bursting volume and pressure.
123.	BDS 1674 (P-7) : 2001 # ISO 4074-7 : 1996	Rubber Condoms Part-7, rubber condoms
124.	BDS 1674 (P-9) : 2001 # ISO 4074-9 : 1996	Rubber Condoms Part-9, Determination of tensile properties
125.	BDS 1674 (P-10) : 2001 # ISO 4074-10 : 1996	Rubber Condoms Part-10, Packing and labeling condoms in consumer packages
126.	BDS 1675 : 2001	Volumetric metering pumps and dispensers used to dispense liquid fuel
127.	BDS 1690: 2001	Specification for metric steel tape measures (Winding type)
128.	BDS 1691:2001	Specification for metric fabric of plastic tape measures
129.	BDS 1752 : 2025	Specification for Domestic Pressure Cookers (1 st revision)
130.	BDS 1753 : 2006	Specification for A Taxi Meter
131.	BDS 1754 : 2006	Specification for Steel Yard weighing Machine
132.	BDS 1755 : 2006	Specification for Platform weighing Machines
133.	BDS 1756 : 2006	Specification for Counter Weighing Machines
134.	BDS 1757 : 2006	Specification for Weigh Bridges
135.	BDS 1814 : 2009	Specification for Metric Dispensing Capacity Measures
136.	BDS 1837 : 2011	Specification for wrought aluminium and wrought aluminium alloy screw, bolts and rivet used for general engineering purposes
137.	BDS 1838: 2022	Shaving systems — Disposable razors — Single or twin blade type — Specification (1 st Revision)
138.	BDS 1849-1:2024	Household refrigerating appliances- Characteristics, test methods and energy efficiency labelling –Part 1: General requirements
139.	BDS 1849-2:2024	Household refrigerating appliances- Characteristics, test

		methods and energy efficiency labelling - Part 2: Performance requirements
140.	BDS 1849-3:2024	Household refrigerating appliances- Characteristics, test methods and energy efficiency labelling - Part 3: Energy consumption and volume
141.	BDS 1850:2024	Household refrigerating appliances- Characteristics, test methods and energy efficiency labelling- Energy labelling and others compliance criteria (1st revision)
142.	BDS 1852: 2022	Specification for Room Air Conditioners and Heat Pumps — Performance Requirements and Energy labeling (1 st Revision)
143.	BDS 1853: 2012	Performance of close control air conditioners — Minimum energy performance standard (MEPS) requirements
144.	BDS 1938:2018	Specification for Reverse Osmosis (RO) based Point-of-Use (POU) water treatment system
145.	BDS 1939:2018	Specification of Ultra-Violet water disinfection system
146.	BDS 2054:2025	Specification for Stationary Storage Type Electric Water Heaters (Geyser)

List of Adopted ISO Standards (BDS ISO)

No.	BDS ISO No.	Title
1.	BDS ISO 9176:2006	Tubular technical pens–Adaptor for compasses
2.	BDS ISO 5455:2006	Technical drawings - Scales
3.	BDS ISO 3046-1:2005	Reciprocating internal combustion engines - Performances – Part 1: Declarations of power, fuel and lubricating oil consumptions, and test methods — Additional requirements for engines for general use
4.	BDS ISO 3046-3:2011	Reciprocating internal combustion engines - Performance -Part-3: Test measurements (1 st revision)
5.	BDS ISO 3046-4:2011	Reciprocating internal combustion engines - Performance -Part 4: Speed governing (1 st revision)
6.	BDS ISO 3046-5:2005	Reciprocating internal combustion engines - Performance -Part-5: Torsional vibrations
7.	BDS ISO 3046-6:2005	Reciprocating internal combustion engines - Performance -Part-6: Over speed protection
8.	BDS ISO 9177-1:2006	Mechanical pencils- Part 1: Classification, dimensions, performance requirements and testing
9.	BDS ISO 9177-2:2006	Mechanical pencils- Part 2: Black Leads - Classification and dimensions
10.	BDS ISO 9177-3:2006	Mechanical pencils - Part 3: Black Leads - Bending strengths of HB leads
11.	BDS ISO 9962-3:2006	Manually operated draughting Machines- Part-3: Dimensions of scale rule chuck plates
12.	BDS ISO 6695:2006	Cycles- Pedal axle and crank assembly with square end fitting - Assembly dimensions
13.	BDS ISO 6696:2006	Cycles - Screw threads used in bottom bracket assemblies
14.	BDS ISO 6697:2006	Cycles - Hubs and freewheels - Assembly dimensions
15.	BDS ISO 6698:2006	Cycles - Screw threads used to assemble freewheels on bicycle hubs
16.	BDS ISO 6699:2006	Cycles - Stem and handlebar bend - Assembly dimensions
17.	BDS ISO 6701:2006	Cycles - External dimensions of spoke nipples

18.	BDS ISO 8098:2006	Cycle - Safety requirements for bicycles for young children
19.	BDS ISO 9633:2006	Cycles chain - Characteristics and test methods
20.	BDS ISO 7591: 2006	Road vehicles-Retro-reflective registration plates for motor vehicles and trailers-Specification
21.	BDS ISO 14469:2025	Road vehicles — Compressed natural gas (CNG) refuelling connector
22.	BDS ISO 19825:2025	Road vehicles — Liquefied petroleum gas (LPG) refuelling connector
23.	BDS ISO 20766-1:2025	Road vehicles — Liquefied petroleum gas (LPG) fuel systems components — Part 1: General requirements and definitions
24.	BDS ISO 20766-2:2025	Road vehicles — Liquefied petroleum gas (LPG) fuel systems components — Part 2: Performance and general test methods
25.	BDS ISO 15501-1:2006	Road Vehicles - Compressed Natural Gas (CNG) Fuel systems - Part -1: Safety requirements
26.	BDS ISO 15501-2:2006	Road Vehicles - Compressed Natural Gas (CNG) Fuel systems - Part -2: Test methods
27.	BDS ISO 22991:2023	Gas cylinders — Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) — Design and construction
28.	BDS ISO 4706:2008 Reaffirmed 2023	Gas Cylinders-Refillable welded Steel Cylinders-Test Pressure 60 bar and below.
29.	BDS ISO 9809-1:2023	Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part 1: Quenched and tempered steel cylinders and tubes with tensile strength less than 1 100 MPa
30.	BDS ISO 9809-2:2023	Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part 2: Quenched and tempered steel cylinders and tubes with tensile strength greater than or equal to 1 100 Mpa.
31.	BDS ISO 9809-3:2023	Gas cylinders — Design, construction and testing of refillable seamless steel gas cylinders and tubes — Part 3: Normalized steel cylinders and tubes.
32.	BDS ISO 14245:2023	Gas cylinders — Specifications and testing of LPG cylinder valves — Self-closing
33.	BDS ISO 15995:2023	Gas cylinders — Specifications and testing of LPG cylinder valves — Manually operated
34.	BDS ISO 10464:2023	Gas cylinders — Refillable welded steel cylinders for liquefied petroleum gas (LPG) — Periodic inspection and testing
35.	BDS ISO 10691:2023	Gas cylinders — Refillable welded steel cylinders for liquified petroleum gas (LPG) — Procedures for checking before, during and after filling
36.	BDS ISO 20826:2025	Automotive LPG components — Containers
37.	BDS ISO 15500-1:2008	Road vehicles-Compressed natural gas (CNG) fuel system components -part 1 : General requirements and definitions
38.	BDS ISO 15500-2:2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 2 : Performance and General test methods
39.	BDS ISO 15500-3:2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 3 : Check valve

40.	BDS ISO 15500-4:2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 4 : Manual valve
41.	BDS ISO 15500-5 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 5 : Manual cylinder valve
42.	BDS ISO 15500-6 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 6 : Automatic valve
43.	BDS ISO 15500-7 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 7 : Gas injector
44.	BDS ISO 15500-8 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components -part 8 : Pressure indicator
45.	BDS ISO 15500-9 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - Part 9 : Pressure regulator
46.	BDS ISO 15500-10 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 10 : Gas-flow adjuster
47.	BDS ISO 15500-11 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 11 : Gas /air mixer
48.	BDS ISO 15500-12 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 12 : Pressure relief valve (PRV)
49.	BDS ISO 15500-13 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 13 : Pressure relief device (PRD)
50.	BDS ISO 15500-14 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 14 : Excess flow valve
51.	BDS ISO 15500-15 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 15 : Gas-tight housing and ventilation hose
52.	BDS ISO 15500-16 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components-part 16 : Rigid fuel line
53.	BDS ISO 15500-17 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 17 : Flexible fuel line
54.	BDS ISO 15500-18 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 18 : Filter
55.	BDS ISO 15500-19 : 2008	Road vehicles-Compressed natural gas(CNG) fuel system components - part 19 : Fittings
56.	BDS ISO 22 : 2008	Belt drives- Flat transmission belts and corresponding pulleys- Dimensions and tolerances

57.	BDS ISO 68-1 : 2008	ISO general purpose screw threads- Basic profile- Part 1: Metric screw threads
58.	BDS ISO 68-2 : 2008	ISO general purpose screw threads- Basic profile- Part 2: Inch screw threads
59.	BDS ISO 155 : 2008	Belt drives – Pulleys-Limiting values for adjustment of centers
60.	BDS ISO 255 : 2008	Belt drives – Pulleys for V-belts (system based on datum width) Geometrical inspection of grooves
61.	BDS ISO 225 : 2008	Fasteners-Bolts, screws, studs and nuts-Symbols and designations of dimensions
62.	BDS ISO 254 : 2008	Belt drive – Pulleys-Quality, finish and balance
63.	BDS ISO 261 : 2008	ISO general purpose metric screw threads-General plan
64.	BDS ISO 262 : 2008	ISO general purpose metric screw threads-Selected sizes screws, bolts and nuts
65.	BDS ISO 724 : 2008	ISO metric screw threads-Basic dimensions
66.	BDS ISO 885 : 2008	General purpose bolts and screws threads-Metric series-Radi under the head
67.	BDS ISO 898-1 : 2008	Mechanical properties of fasteners made of carbon steel and alloy steel-part 1: Bolts, screws and studs
68.	BDS ISO 898-5 : 2008	Mechanical properties of fasteners Part 5: Set screws and similar threaded fasteners not under tensile stresses
69.	BDS ISO 898-7 : 2008	Mechanical properties of fasteners Part 7: Torsional test and minimum torques for bolts and screws with nominal diameters 1 mm to 10 mm
70.	BDS ISO 965-1 : 2008	ISO general purpose metric screw threads-Tolerances-Part 1: Principles and basic data
71.	BDS ISO 965-2 : 2008	ISO general purpose metric screw threads-Tolerances-Part 2: Limits of sizes for general purpose external and internal screw thread-Medium quality
72.	BDS ISO 965-3 : 2008	ISO general purpose metric screw threads-Tolerances-Part 3:Deviations for constructional screw threads
73.	BDS ISO 965-4 : 2008	ISO general purpose metric screw threads-Tolerances-Part 4: Limits of sizes for hot - dip galvanized external screw threads to mate with internal screw threads tapped with tolerance position H or after galvanizing
74.	BDS ISO 965-5 : 2008	ISO general purpose metric screw threads-Tolerances-Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance h before galvanizing
75.	BDS ISO 1081 : 2008	ISO Belt drives –V- belts and V- ribbed belts and corresponding grooved pulleys - Vocabulary
76.	BDS ISO 1207 : 2008	Slotted cheese head screws- Product grade A
77.	BDS ISO 1479 : 2008	Hexagon head tapping screws
78.	BDS ISO 1502 : 2008	ISO general-purpose metric screw threads –Gauges and gauging
79.	BDS ISO 1604 : 2008	Belt drives-Endless wide V- belts for industrial speed-changers and groove profiles for corresponding pulleys
80.	BDS ISO 2901 : 2008	ISO metric trapezoidal screw threads-Basic profiles and maximum material profiles
81.	BDS ISO 18653 : 2008	Gears-Evaluation of instruments for the measurement of individual gears
82.	BDS ISO 1813 : 2008	Belt drives- V-ribbed belts, joined V- belts including wide section belts and hexagonal belts-Electrical conductivity of

		antistatic belts, characteristics and methods of test
83.	BDS ISO 4183: 2008	Classical and narrow V-belts – Grooved pulleys (system based on datum width)
84.	BDS ISO 4184: 2008	Belt drives- Classical and narrow V-belts – Lengths in datum system
85.	BDS ISO 5288: 2008	Synchronous belt drives – Vocabulary
86.	BDS ISO 5290: 2008	Belt drives-Grooved pulleys for narrow V- belts – Groove sections 9N/J, 15N/J and 25N/J (effective system)
87.	BDS ISO 5291: 2008	Belt drives-Grooved pulleys for joined classical V-belts – Groove sections AJ, BJ, CJ and DJ (effective system)
88.	BDS ISO 5292: 2008	Belt drives – V- belts and V-ribbed belts- Calculation of power ratings
89.	BDS ISO 5294: 2008	Synchronous belt drives- Pulleys
90.	BDS ISO 5295: 2008	Synchronous belt –Calculation of power rating and drive centre distance
91.	BDS ISO 5296-1: 2008	Synchronous belt drives-belts – Part 1: Pitch codes MXL, XL, L, H, XH and XXH- Metric and inch dimensions
92.	BDS ISO 5296-2: 2008	Synchronous belt drives-belts – Part 2: Pitch codes MXL and XXL- Metric dimensions
93.	BDS ISO 8419: 2008	Belt drives- Narrow V-belts-Sections 9N/J, 15N/J and 25N/J (Lengths in the effective system)
94.	BDS ISO 9563: 2008	Belt drives- Electrical conductivity of antistatic endless synchronous belts-Characteristics and test method
95.	BDS ISO 9608: 2008	V- belts-Uniformity of belts-Test method for determination of centre distance variation
96.	BDS ISO 9980: 2008	Belt drives – Grooved pulleys for V-belts (system based on effective width) - Geometrical inspection of grooves
97.	BDS ISO 9982: 2008	Belt drives – Pulleys for V-ribbed belts for industrial applications PH, PJ, PK, PL and PM profiles: dimensions
98.	BDS ISO 13050: 2008	Curvilinear toothed synchronous belt drive systems
99.	BDS ISO 487: 2008	Steel roller chains types S and C, attachments and sprockets
100	BDS ISO 606: 2008	Short- pitch transmission precision roller chains and chain wheels
101	BDS ISO 1275: 2008	Double – pitch precision roller chains and sprockets for transmission and conveyors.
102	BDS ISO 3512: 2008	Heavy – duty cranked-link transmission chains.
103	BDS ISO 6971: 2008	Cranked- link drag chains of welded construction attachments and sprockets.
104	BDS ISO 6972: 2008	Cranked- link mill chains of welded construction, attachment and sprockets.
105	BDS ISO 3807-1 : 2008	Cylinders for acetylene– Basic requirements– Part 1: Cylinders without fusible plugs
106	BDS ISO 3807-2 : 2008	Cylinders for acetylene– Basic requirements– Part 2: Cylinders with fusible plugs
107	BDS ISO 5145 : 2008	Cylinder valve outlets for gases and gas mixtures– Selection and dimensioning
108	BDS ISO 7225 : 2008	Gas cylinders – Precautionary labels
109	BDS ISO 7866 : 2023	Gas cylinders– Refillable seamless aluminium alloy gas cylinders – Design, construction and testing

110	BDS ISO 10156 : 2008	Gases and gas mixtures–Determination of fire potential and oxidizing ability for the selection of cylinder valve
111	BDS ISO 10286 : 2008	Gas cylinder– Terminology
112	BDS ISO 10297 : 2008	Gas cylinder– Refillable gas cylinder valves– Specification and type testing
113	BDS ISO 10460 : 2008	Welded carbon steel gas cylinder – Periodic inspection and testing
114	BDS ISO 10461 : 2008	Seamless aluminium-alloy gas cylinder – Periodic inspection and testing
115	BDS ISO 10462 : 2008	Cylinders for dissolved acetylene – Periodic inspection and maintenance
116	BDS ISO 10463 : 2008	Cylinders for permanent gases – Inspections at time of filling
117	BDS ISO 10692-1 : 2008	Gas cylinders – Gas cylinders valve connections for use in the micro-electronics industry – Part 1: Outlet connections
118	BDS ISO 10692-2 : 2008	Gas cylinders – Gas cylinder valve connections for use in the micro-electronics industry – Part 2: Specification and type testing for valve to cylinder connections
119	BDS ISO 10920 : 2008	Gas cylinder – 25E taper thread for connection of valves to gas cylinders – Specification
120	BDS ISO 32 : 2008	Gas cylinders for medical use – Marking for identification of content
121	BDS ISO 11114-1 : 2018	Transportable gas cylinders – Compatibility of cylinder and valve materials with gas contents- Part 1 Metallic material
122	BDS ISO 11114-2 : 2018	Transportable gas cylinders – Compatibility of cylinder and valve materials with gas contents- Part 2 Non- metallic materials
123	BDS ISO 11114-3 : 2018	Transportable gas cylinders – Compatibility of cylinder and valve materials with gas contents - part 3 Endogenous ignition test in oxygen atmosphere
124	BDS ISO 11117 : 2008	Gas cylinders – Valve protection caps and valve guards for industrial and medical gas cylinders – Design, construction and tests
125	BDS ISO 11191 : 2008	Gas cylinders – 25E taper thread for connection of valves to gas cylinders- Inspection gauges
126	BDS ISO 11372 : 2008	Cylinders for dissolved acetylene- Inspection at time of filling
127	BDS ISO 8979:2009	Pliers and nippers for electronics- Nomenclature
128	BDS ISO 9654:2009	Pliers and nippers for electronics - Single purpose nippers- Cutting nippers
129	BDS ISO 9655:2009	Pliers and nippers for electronics - Single purpose pliers – Pliers for gripping and manipulating
130	BDS ISO 9656:2009	Pliers and nippers for electronics- Test methods Specifies the methods of test checking the correct functioning of pliers and nippers for electronics.
131	BDS ISO 9657:2009	Pliers and nippers for electronics- General technical requirements Specifies the General technical requirements to be met by pliers and nippers for electronics.
132	BDS ISO 1176 : 2009	Road vehicles-Masses-Vocabulary and codes
133	BDS ISO 22628: 2009	Road vehicles - Recyclability and recoverability- Calculation

		method
134	BDS ISO 8644 : 2021	Motorcycles-Light-alloy wheels-Test method
135	BDS ISO 3536: 2009	Road vehicles-Safety glazing materials-Vocabulary
136	BDS ISO 4009: 2009	Commercial vehicles-Location of electrical and pneumatic connections between towing vehicles and trailers
137	BDS ISO 12667: 2009	Commercial vehicles and buses-Cross-tooth propeller Shaft flanges, type T
138	BDS ISO 12357: 2009	Commercial road vehicles-Drawbar couplings and eyes for rigid drawbars- Strength tests.
139	BDS ISO /TR 12155: 2009	Commercial vehicles- Obstacle detection device during reversing-Requirements and tests.
140	BDS ISO 817: 2018	Refrigerants — Designation system
141	BDS ISO 15500-20: 2010	Road vehicles — Compressed natural gas (CNG)fuel system components — Part 20: Rigid fuel line in material other than stainless steel
142	BDS ISO 14469-1: 2010	Road vehicles — Compressed natural gas (CNG) refueling connector — Part 1: 20 MPa (200 bar) connector
143	BDS ISO 14469-2: 2010	Road vehicles—Compressed natural gas (CNG) refueling connector—Part 2:20 MPa (200 bar) connector, size2
144	BDS ISO 14469-3: 2010	Road vehicles — Compressed natural gas (CNG) refueling connector — Part 3: 25 MPa (250 bar) connector
145	BDS ISO 9364: 2021	Steel sheet, 55 % aluminium-zinc alloy-coated by the continuous hot-dip process, of commercial, drawing and structural qualities
146	BDS ISO 1460:2011	Metallic coatings — Hot dip galvanized coatings on ferrous materials — Gravimetric determination of the mass per unit area
147	BDS ISO 2178: 2021	Non-magnetic coatings on magnetic substrates — Measurement of coating thickness — Magnetic method
148	BDS ISO 3497: 2011	Metallic coatings — Measurement of coating thickness — X-ray spectrometric methods
149	BDS ISO 16160: 2011	Continuously hot-rolled steel sheet products — Dimensional and shape tolerances
150	BDS ISO 16162: 2011	Continuously cold-rolled steel sheet products — Dimensional and shape tolerances
151	BDS ISO 16163: 2011	Continuously hot-dipped coated steel sheet products — Dimensional and shape tolerances
152	BDS ISO 1204:2011	Reciprocating internal combustion engines — Designation of the direction of rotation and of cylinders and valves in cylinder heads, and definition of right-hand and left-hand in-line engines and locations on an engine
153	BDS ISO 2261:2011	Reciprocating internal combustion engines — Hand-operated control devices — Standard direction of motion
154	BDS ISO 2710-1:2011	Reciprocating internal combustion engines —Vocabulary — Part 1: Terms for engine design and operation
155	BDS ISO 2710-2:2011	Reciprocating internal combustion engines — Vocabulary — Part 2: Terms for engine maintenance

156	BDS ISO 6798:2011	Reciprocating internal combustion engines - Measurement of emitted airborne noise — Engineering method and survey method
157	BDS ISO 6826:2011	Reciprocating internal combustion engines — Fire protection
158	BDS ISO 15550:2011	Internal combustion engines — Determination and method for the measurement of engine power — General requirements
159	BDS ISO 5151:2024	Non-ducted air conditioners and heat pumps — Testing and rating for performance
160	BDS ISO 5151/ Amd 1:2024	Non-ducted air conditioners and heat pumps — Testing and rating for performance — Amendment 1
161	BDS ISO 13253:2024	Ducted air conditioners and air-to-air heat pumps — Testing and rating for performance
162	BDS ISO 13253/ Amd 1:2024	Ducted air-conditioners and air-to-air heat pumps — Testing and rating for performance — Amendment 1
163	BDS ISO 15042:2024	Multiple split-system air conditioners and air-to-air heat pumps — Testing and rating for performance
164	BDS ISO 15042/ Amd 1:2024	Multiple split-system air conditioners and air-to-air heat pumps — Testing and rating for performance — Amendment 1
165	BDS ISO 2714:2024	Liquid hydrocarbons-Volumetric measurement by displacement meter
166	BDS ISO 4000-1:2023	Passenger car tyres and rims — Part 1: Tyres (metric series)
167	BDS ISO 4000-2:2023	Passenger car tyres and rims — Part 2: Rims
168	BDS ISO 4209-1:2012 Reaffirmed 2023	Truck and bus tyres and rims (metric series) — Part 1: Tyres
169	BDS ISO 4209-2:2023	Truck and bus tyres and rims (metric series) — Part 2: Rims
170	BDS ISO 15222:2023	Truck and bus tyres — Method for measuring relative wet grip performance — Loaded new tyres
171	BDS ISO 17464:2023	Pneumatic tubes for automotive vehicles — Technical requirements and test methods
172	BDS ISO 19940:2023	Tyre stiffness index testing procedure for passenger car extended mobility and run flat tyres
173	BDS ISO 28580:2023	Passenger car, truck and bus tyre rolling resistance measurement method — Single point test and correlation of measurement results
174	BDS ISO 5775-2:2023	Bicycle tyres and rims — Part 2: Rims
175	BDS ISO 4249-1:2012 Reaffirmed 2024	Motorcycle tyres and rims (Code-designated series) — Part 1: Tyres
176	BDS ISO 4249-2:2012 Reaffirmed 2024	Motorcycle tyres and rims (Code-designated series) — Part 2: Tyre load ratings
177	BDS ISO 4249-3:2012 Reaffirmed 2024	Motorcycle tyres and rims (code-designated series) — Part 3: Rims
178	BDS ISO 5751-1:2012 Reaffirmed 2023	Motorcycle tyres and rims (metric series) — Part 1: Design guides
179	BDS ISO 5751-2:2012 Reaffirmed 2023	Motorcycle tyres and rims (metric series) — Part 2: Tyre dimensions and load-carrying capacities
180	BDS ISO 5751-3:2012 Reaffirmed 2023	Motorcycle tyres and rims (metric series) — Part 3: Range of approved rim contours
181	BDS ISO 6054-1:2012 Reaffirmed 2024	Motorcycle tyres and rims (Code-designated series) — Diameter codes 4 to 12 — Part 1: Tyres

182	BDS ISO 6054-2:2012 Reaffirmed 2024	Motorcycle tyres and rims (Code-designated series) — Diameter codes 4 to 12 — Part 2: Rims
183	BDS ISO 16992:2023	Passenger car tyres — Spare unit substitutive equipment (SUSE)
184	BDS ISO 29802:2023	All terrain (AT) tyres and rims — Symbol marked pneumatic tyres on 5 degrees tapered rims — Designation, dimension, marking and load ratings
185	BDS ISO 3877-1:2012 Reaffirmed 2024	Tyres, valves and tubes — List of equivalent terms — Part 1: Tyres
186	BDS ISO 3877-2:2012 Reaffirmed 2024	Tyres, valves and tubes — List of equivalent terms — Part 2: Tyre valves
187	BDS ISO 3877-3:2012 Reaffirmed 2024	Tyres, valves and tubes — List of equivalent terms — Part 3: Tubes
188	BDS ISO 3877-4:2012 Reaffirmed 2024	Tyres, valves and tubes — List of equivalent terms — Part 4: Solid tyres
189	BDS ISO 3877-4/ Amd 1 2024	Tyres, valves and tubes — List of equivalent terms — Part 4: Solid tyres — Amendment 1
190	BDS ISO 3911:2023	Wheels and rims for pneumatic tyres — Vocabulary, designation and marking
191	BDS ISO 4223-1:2023	Definitions of some terms used in the tyre industry — Part 1: Pneumatic tyres
192	BDS ISO 4223-2:2012 Reaffirmed 2024	Definitions of some terms used in the tyre industry — Part 2: Solid tyres
193	BDS ISO 4223-2/ Amd 1 2024	Definitions of some terms used in the tyre industry — Part 2: Solid tyres — Amendment 1
194	BDS ISO/TR 29846:2012 Reaffirmed 2024	Tyres, valves and tubes — kPa/psi equivalencies for inflation pressures
195	BDS ISO 13326:2012 Reaffirmed 2024	Test methods for measuring tyre uniformity
196	BDS ISO 18164:2012 Reaffirmed 2024	Passenger car, truck, bus and motorcycle tyres — Methods of measuring rolling resistance
197	BDS ISO 10191:2023	Passenger car tyres — Verifying tyre capabilities — Laboratory test methods
198	BDS ISO 17269:2012 Reaffirmed 2024	Passenger car tyres — Methods for measuring rolling circumference — Loaded new tyres
199	BDS ISO 23671:2023	Passenger car tyres — Method for measuring relative wet grip performance — Loaded new tyres
200	BDS ISO 9112:2012 Reaffirmed 2024	Truck and bus tyres — Methods of measuring tyre rolling circumference — Loaded new tyres
201	BDS ISO 10454:2012 Reaffirmed 2024	Truck and bus tyres — Verifying tyre capabilities — Laboratory test methods
202	BDS ISO 10231:2023	Motorcycle tyres — Test methods for verifying tyre capabilities
203	BDS ISO 13328:2012 Reaffirmed 2024	Motorcycle tyres — Measurement of tyre rolling circumference — Loaded new tyres

204	BDS ISO 752:2013	Zinc ingots
205	BDS ISO 752:2013/Cor 1:2013	Zinc ingots Technical corrigendum 1
206	BDS ISO 20081:2013	Zinc and zinc alloys — Method of sampling — Specifications
207	BDS ISO 301:2013	Zinc alloy ingots intended for castings
208	BDS ISO 15201:2013	Zinc and zinc alloys — Castings — Specifications
209	BDS ISO 714:2013	Zinc — Determination of iron content — Photometric method
210	BDS ISO 1976:2013	Zinc alloys - Determination of copper content - Electrolytic method
211	BDS ISO 1169:2013	Zinc alloys — Determination of aluminium content — Titrimetric Method
212	BDS ISO 3750: 2013	Zinc alloys — Determination of magnesium content — Flame atomic absorption spectrometric method
213	BDS ISO 3815-1: 2013	Zinc and zinc alloys — Part 1: Analysis of solid samples by optical emission spectrometer
214	BDS ISO 3815-2: 2013	Zinc and zinc alloys — Part 2: Analysis by inductively coupled plasma optical emission spectrometry
215	BDS ISO 1461: 2013	Hot dip galvanized coatings on fabricated iron and steel articles — Specifications and test methods
216	BDS ISO 14713-1: 2013	Zinc coatings — Guidelines and recommendations for the protection against corrosion of iron and steel in structures — Part 1: General principles of design and corrosion resistance
217	BDS ISO 14713-2: 2013	Zinc coatings — Guidelines and recommendations for the protection against corrosion of iron and steel in structures — Part 2: Hot dip galvanizing
218	BDS ISO 14713-3: 2013	Zinc coatings — Guidelines and recommendations for the protection against corrosion of iron and steel in structures — Part 3: Sherardizing
219	BDS ISO 12683: 2013	Mechanically deposited coatings of zinc — Specification and test methods
220	BDS ISO 30000: 2014	Ships and marine technology — Ship recycling management systems — Specifications for management systems for safe and environmentally sound ship recycling facilities
221	BDS ISO 30002: 2014	Ships and marine technology — Ship recycling management systems — Guidelines for selection of ship recyclers (and pro forma contract)
222	BDS ISO 30003: 2014	Ships and marine technology — Ship recycling management systems — Requirements for bodies providing audit and certification of ship recycling management
223	BDS ISO 30004: 2014	Ships and marine technology — Ship recycling management systems — Guidelines for the implementation of ISO 30000
224	BDS ISO 30005: 2014	Ships and marine technology — Ship recycling management systems — Information control for hazardous materials in the manufacturing chain of shipbuilding and ship operations
225	BDS ISO 30006: 2014	Ship recycling management systems — Diagrams to show the location of hazardous materials onboard ships
226	BDS ISO 30007: 2014	Ships and marine technology — Measures to prevent asbestos emission and exposure during ship recycling
227	BDS ISO 17225-1:2024	Solid biofuels — Fuel specifications and classes — Part 1: General requirements

228	BDS ISO 17225-2:2024	Solid biofuels — Fuel specifications and classes — Part 2: Graded wood pellets
229	BDS ISO 17225-3:2024	Solid biofuels — Fuel specifications and classes — Part 3: Graded wood briquettes
230	BDS ISO 17225-4:2024	Solid biofuels — Fuel specifications and classes — Part 4: Graded wood chips
231	BDS ISO 17225-5:2024	Solid biofuels — Fuel specifications and classes — Part 5: Graded firewood
232	BDS ISO 17225-6:2024	Solid biofuels — Fuel specifications and classes — Part 6: Graded non-woody pellets
233	BDS ISO 17225-7:2024	Solid biofuels — Fuel specifications and classes — Part 7: Graded non-woody briquettes
234	BDS ISO 17225-8:2024	Solid biofuels — Fuel specifications and classes — Part 8: Graded thermally treated and densified biomass fuels for commercial and industrial use
235	BDS ISO 17225-9:2024	Solid biofuels — Fuel specifications and classes — Part 9: Graded hog fuel and wood chips for industrial use
236	BDS ISO 5912: 2016	Camping tents
237	BDS ISO 7152: 2016	Camping tents and caravan awnings - Vocabulary and list of equivalent terms
238	BDS ISO 8936: 2016	Awnings for leisure accommodation vehicles — Requirements and test methods
239	BDS ISO 10966: 2016	Sports and recreational equipment — Fabrics for awnings — Specification
240	BDS ISO 1420:2016	Rubber- or plastics-coated fabrics — Determination of resistance to penetration by water
241	BDS ISO 1421:2016	Rubber- or plastics-coated fabrics — Determination of tensile strength and elongation at break
242	ISO 4675:2016	Rubber- or plastics-coated fabrics — Low-temperature bend test
243	BDS ISO 6940:2016	Textile fabrics — Burning behaviour — Determination of ease of ignition of vertically oriented specimens
244	BDS ISO 554:2016	Standard atmospheres for conditioning and/or testing — Specifications
245	BDS ISO 2081:2016	Metallic and other inorganic coatings — Electroplated coatings of zinc with supplementary treatments on iron or steel
246	BDS ISO 6925:2016	Textile floor coverings — Burning behaviour — Tablet test at ambient temperature
247	BDS ISO 6941:2016	Textile fabrics — Burning behaviour — Measurement of flame spread properties of vertically oriented specimens
248	BDS ISO 2941:2016	Hydraulic fluid power — Filter elements — Verification of collapse/burst pressure rating
249	BDS ISO 2943:2016	Hydraulic fluid power — Filter elements — Verification of material compatibility with fluids
250	BDS ISO 4548-1:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 1: Differential pressure/flow characteristics
251	BDS ISO 4548-2:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 2: Element by-pass valve characteristics
252	BDS ISO 4548-3:2016	Methods of test for full-flow lubricating oil filters for internal

		combustion engines — Part 3: Resistance to high pressure and to elevated temperature
253	BDS ISO 4548-4:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 4: Initial particle retention efficiency, life and cumulative efficiency (gravimetric method)
254	BDS ISO 4548-5:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 5: Cold start simulation and hydraulic pulse durability test
255	BDS ISO 4548-6:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 6: Static burst pressure test
256	BDS ISO 4548-7:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 7: Vibration fatigue test
257	BDS ISO 4548-9:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 9: Inlet and outlet anti-drain valve test
258	BDS ISO 4548-12:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 12: Filtration efficiency using particle counting and contaminant retention capacity
259	BDS ISO 4548-13:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 13: Static burst pressure test for composite filter housings
260	BDS ISO 4548-14:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 14: Cold start simulation and hydraulic pulse durability for composite filter housings
261	BDS ISO 4548-15:2016	Methods of test for full-flow lubricating oil filters for internal combustion engines — Part 15: Vibration fatigue test for composite filter housings
262	BDS ISO 1122-1:2017 (ISO 1122-1:1998)	Vocabulary of gear terms — Part 1: Definitions related to geometry
263	BDS ISO 1122-1:2017/COR.1:2017 (ISO 1122-1:1998; COR. 1:1999)	Vocabulary of gear terms — Part 1: Definitions related to geometry TECHNICAL CORRIGENDUM 1
264	BDS ISO 1122-2:2017 COR. 2:2017 (ISO 1122-1:1998; COR. 2:2009)	Vocabulary of gear terms — Part 1: Definitions related to geometry TECHNICAL CORRIGENDUM 2
265	BDS ISO 1132-1:2017 (ISO 1132-1:2000)	Rolling bearings — Tolerances — Part 1: Terms and definitions
266	BDS ISO 1925:2017 (ISO 1925:2001)	Mechanical vibration — Balancing — Vocabulary
267	BDS ISO 2162-3:2017 (ISO 2162-3:1993)	Technical product documentation — Springs — Part 3: Vocabulary
268	BDS ISO 2532:2017 (ISO 2532:1974) [Withdrawn]	Steel wire ropes — Vocabulary
269	BDS ISO 4378-1:2017 (ISO 4378-1:2009)	Plain bearings — Terms, definitions, classification and symbols — Part 1: Design, bearing materials and their properties
270	BDS ISO 4378-2:2017 (ISO 4378-2:2009)	Plain bearings — Terms, definitions, classification and symbols — Part 2: Friction and wear
271	BDS ISO 4378-3:2017	Plain bearings — Terms, definitions, classification and symbols

	(ISO 4378-3:2009)	— Part 3: Lubrication
272	BDS ISO 4378-4:2017 (ISO 4378-4:2009)	Plain bearings — Terms, definitions, classification and symbols — Part 4: Basic symbols
273	BDS ISO 4378-5:2017 (ISO 4378-5:2009)	Plain bearings — Terms, definitions, classification and symbols — Part 5: Application of symbols
274	BDS ISO 5003:2017 (ISO 5003:2016)	Flat bottom (Vignole) railway rails 43kg/m and above
275	BDS ISO 5408:2017 (ISO 5408:2009)	Screw threads — Vocabulary
276	BDS ISO 5593:2026	Rolling bearings — Vocabulary
277	BDS ISO 15:2026	Rolling bearings — Radial bearings — Boundary dimensions, general plan
278	BDS ISO 104:2026	Rolling bearings — Thrust bearings — Boundary dimensions, general plan
279	BDS ISO 199:2026	Rolling bearings — Thrust bearings — Geometrical product specifications (GPS) and tolerance values
280	BDS ISO 12043:2026	Rolling bearings — Single-row cylindrical roller bearings — Chamfer dimensions for loose rib and non-rib sides
281	BDS ISO 12044:2026	Rolling bearings — Single-row angular contact ball bearings — Chamfer dimensions for outer ring non-thrust side
282	BDS ISO 16281:2026	Rolling bearings — Methods for calculating the modified reference rating life for universally loaded rolling bearings
283	BDS ISO 15312:2026	Rolling bearings — Thermal speed rating — Calculation
284	BDS ISO 5753-1:2026	Rolling bearings — Internal clearance — Part 1: Radial internal clearance for radial bearings
285	BDS ISO 5753-2:2026	Rolling bearings — Internal clearance — Part 2: Axial internal clearance for four-point-contact ball bearings
286	BDS ISO 6305-2:2017 (ISO 6305-2:2007)	Railway components — Technical delivery requirements — Part 2: Non-alloy carbon steel baseplates
287	BDS ISO 6305-3:2017 (ISO 6305-3:1983)	Railway components — Technical delivery requirements — Part 3: Steel sleepers
288	BDS ISO 6305-4:2017 (ISO 6305-4:1985)	Railway components — Technical delivery requirements — Part 4: Untreated steel nuts and bolts and high-strength nuts and bolts for fishplates and fastenings
289	BDS ISO 6811:2017 (ISO 6811:1998)	Spherical plain bearings — Vocabulary
290	BDS ISO 6811:2017 COR.1:2017 (ISO 6811:1998 COR.1:1999)	Spherical plain bearings — Vocabulary TECHNICAL CORRIGENDUM 1
291	BDS ISO 7146-1:2017 (ISO 7146-1:2008)	Plain bearings — Appearance and characterization of damage to metallic hydrodynamic bearings — Part 1: General
292	BDS ISO 7146-2:2017 (ISO 7146-2:2008)	Plain bearings — Appearance and characterization of damage to metallic hydrodynamic bearings — Part 2: Cavitation erosion and its countermeasures
293	BDS ISO 10825:2017 (ISO 10825:1995)	Gears — Wear and damage to gear teeth — Terminology
294	BDS ISO 13203:2017 (ISO 13203:2005)	Chains, sprockets and accessories — List of equivalent terms
295	BDS ISO 14588:2017 (ISO 14588:2000)	Blind rivets — Terminology and definitions

296	BDS ISO 14837-1:2017 (ISO 14837-1:2005)	Mechanical vibration — Ground-borne noise and vibration arising from rail systems — Part 1: General guidance
297	BDS ISO 17893:2017 (ISO 17893:2004)	Steel wire ropes — Vocabulary, designation and classification
298	BDS ISO 17893:2017 AMD. 1:2017 (ISO 17893:2004 AMD. 1:2010)	Steel wire ropes — Vocabulary, designation and classification; AMENDMENT 1
299	BDS ISO 8178-1:2017 (ISO 8178-1:2006)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 1: Test-bed measurement of gaseous and particulate exhaust emissions
300	BDS ISO 8178-2:2017 (ISO 8178-2:2008)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 2: Measurement of gaseous and particulate exhaust emissions under field conditions
301	BDS ISO 8178-3:2017 (ISO 8178-3:1994)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 3: Definitions and methods of measurement of exhaust gas smoke under steady-state conditions
302	BDS ISO 8178-4:2017 (ISO 8178-4:2007)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 4: Steady-state test cycles for different engine applications
303	BDS ISO 8178-5:2017 (ISO 8178-5:2015)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 5: Test fuels
304	BDS ISO 8178-6:2017 (ISO 8178-6:2000)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 6: Report of measuring results and test
305	BDS ISO 8178-7:2017 (ISO 8178-7:2015)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 7: Engine family determination
306	BDS ISO 8178-8:2017 (ISO 8178-8:2015)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 8: Engine group determination
307	BDS ISO 8178-9:2017 (ISO 8178-9:2012)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 9: Test cycles and test procedures for test bed measurement of exhaust gas smoke emissions from compression ignition engines operating under transient conditions
308	BDS ISO 8178-10:2017 (ISO 8178-10:2002)	Reciprocating internal combustion engines — Exhaust emission measurement — Part 10: Test cycles and test procedures for field measurement of exhaust gas smoke emissions from compression ignition engines operating under transient conditions
309	BDS ISO 11614:2017 (ISO 11614:1999)	Reciprocating internal combustion compression-ignition engines — Apparatus for measurement of the opacity and for determination of the light absorption coefficient of exhaust gas
310	BDS ISO 3696:2018	Water for analytical laboratory — Specification and test methods
311	BDS ISO 3165:2018	Sampling of chemical products for industrial use — Safety in sampling
312	BDS ISO 5993:2018	Sodium hydroxide for industrial use — Determination of mercury content — Flameless atomic absorption spectrometric
313	BDS ISO 6206:2018	Chemical products for industrial use — Sampling — Vocabulary

314	BDS ISO 6332:2018	Water quality — Determination of iron — Spectrometric method using 1,10-phenanthroline
315	BDS ISO 6353-1:2018	Reagents for Chemical analysis — Part 1: General test methods
316	BDS ISO 7108:2018	Ammonia solution for industrial use — Determination of ammonia content — Titrimetric method
317	BDS ISO 7109:2018	Ammonia solution for industrial use — Determination of residue after evaporation at 105°C — Gravimetric method
318	BDS ISO 5149-1:2018	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 1: Definitions, classification and selection criteria
319	BDS ISO 5149-1:2018 Amendment 1:2018	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 1: Definitions, classification and selection criteria Amendment 1
320	BDS ISO 5149-2:2018	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 2: Design, construction, testing, marking and documentation
321	BDS ISO 5149-3:2018	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 3: Installation site
322	BDS ISO 5149-1/ Amd 2:2024	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 1: Definitions, classification and selection criteria — Amendment 2: Update of Annex A and the refrigerant tables
323	BDS ISO 5149-2/ Amd 1:2024	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 2: Design, construction, testing, marking and documentation — Amendment 1
324	BDS ISO 5149-3/ Amd 1:2024	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 3: Installation site — Amendment 1: Update of the requirements for machinery rooms and emergency mechanical ventilation
325	BDS ISO 5149-4:2024	Refrigerating systems and heat pumps — Safety and environmental requirements — Part 4: Operation, maintenance, repair and recovery
326	BDS ISO 817:2018 Amendment 1:2018	Refrigerants — Designation and safety classification Amendment 1
327	BDS ISO 817/ Amd 2:2024	Refrigerants — Designation and safety classification — Amendment 2
328	BDS ISO 6369:2024	Ice makers for commercial use — Classification, requirements and test conditions
329	BDS ISO 4126-1:2018	Chemical products for industrial use — Sampling — Vocabulary
330	BDS ISO 4126-1:2018 Amendment 1:2018	Safety devices for protection against excessive pressure — Part 1: Safety valves Amendment 1
331	BDS ISO 4126-2:2024	Safety devices for protection against excessive pressure — Part 2: Bursting disc safety devices
332	BDS ISO 7010:2024	Graphical symbols — Safety colours and safety signs — Registered safety signs with Amendments
333	BDS ISO 11650:2018	Performance of refrigerant recovery and/or recycling equipment
334	BDS ISO 12100:2018	Safety of machinery — General principles for design — Risk assessment and risk reduction
335	BDS ISO 13850:2018	Safety of machinery — Emergency stop — Principles for design

336	BDS ISO 11119-3:2018	Gas cylinders — Refillable composite gas cylinders and tubes — Part 3: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450L with non-load-sharing metallic or non-metallic liners
337	BDS ISO 527-1:2018	Plastics — Determination of tensile properties — Part 1: General principles
338	BDS ISO 527-2:2018	Plastics — Determination of tensile properties — Part 2: Test conditions for moulding and extrusion plastics
339	BDS ISO 3341:2018	Textile glass — Yarns — Determination of breaking force and breaking elongation
340	BDS ISO 7225:2018 Amd. 1:2018	Gas cylinders—Precautionary labels Amendment 1
341	BDS ISO 10618:2018	Carbon fibre — Determination of tensile properties of resin-impregnated yarn
342	BDS ISO 14130:2018	Fibre-reinforced plastic composites — Determination of apparent inter laminar shear strength by short-beam method
343	BDS ISO 14130:2018	Technical Corrigendum 1:2018 Fibre-reinforced plastic composites — Determination of apparent inter laminar shear strength by short-beam method Technical Corrigendum 1
344	BDS ISO 11114-1:2018 Amendment 1:2018	Gas cylinders — Compatibility of cylinder and valve materials with gas contents — Part 1: Metallic materials Amendment 1
345	BDS ISO 11119-1:2018	Gas cylinders — Refillable composite gas cylinders and tubes — Design, construction and testing — Part 1: Hoop wrapped fibre reinforced composite gas cylinders and tubes up to 450 l
346	BDS ISO 11119-2:2018	Gas cylinders — Refillable composite gas cylinders and tubes — Design, construction and testing—Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners
347	BDS ISO 11119-2:2018 Amd.1:2018	Gas cylinders — Refillable composite gas cylinders and tubes — Design, construction and testing—Part 2: Fully wrapped fibre reinforced composite gas cylinders and tubes up to 450 l with load-sharing metal liners Amendment 1
348	BDS ISO 11119-4:2018	Gas cylinders — Refillable composite gas cylinders and tubes — Design, construction and testing — Part 4: Fully wrapped fibre reinforced composite gas cylinders with load-sharing welded metal liners
349	BDS ISO 11439:2018	Gas cylinders — High pressure cylinders for the on-board storage of natural gas as a fuel for automotive vehicles
350	BDS ISO 11623-1:2018	Transportable gas cylinders — Periodic inspection and testing of composite gas cylinders
351	BDS ISO 13769:2018	Gas cylinders — Stamp marking
352	BDS ISO 16559:2019	Solid biofuels — Terminology, definitions and descriptions
353	BDS ISO 16948:2019	Solid biofuels — Determination of total content of carbon, hydrogen and nitrogen
354	BDS ISO 16967:2019	Solid biofuels — Determination of major elements — Al, Ca, Fe, Mg, P, K, Si, Na and Ti
355	BDS ISO 16968:2019	Solid biofuels — Determination of minor elements
356	BDS ISO 16993:2019	Solid biofuels — Conversion of analytical results from one basis to another
357	BDS ISO 16994:2019	Solid biofuels — Determination of total content of sulfur and

		chlorine
358	BDS ISO 16995:2019	Solid biofuels — Determination of the water soluble chloride, sodium and potassium content
359	BDS ISO/TS 16996:2019	Solid biofuels — Determination of elemental composition by X-ray fluorescence
360	BDS ISO 17828:2019	Solid biofuels — Determination of bulk density
361	BDS ISO 17829:2019	Solid Biofuels — Determination of length and diameter of pellets
362	BDS ISO 17831-1:2019	Solid biofuels — Determination of mechanical durability of pellets and briquettes — Part 1: Pellets
363	BDS ISO 17831-2:2019	Solid biofuels — Determination of mechanical durability of pellets and briquettes — Part 2: Briquettes
364	BDS ISO 18122:2019	Solid biofuels — Determination of ash content
365	BDS ISO 18123:2024	Solid biofuels — Determination of volatile matter
366	BDS ISO 18134-1:2024	Solid biofuels — Determination of moisture content — Part 1: Reference method
367	BDS ISO 18134-2:2019	Solid biofuels — Determination of moisture content — Oven dry method — Part 2: Total moisture — Simplified method
368	BDS ISO 18134-3:2024	Solid biofuels — Determination of moisture content — Part 3: Moisture in general analysis sample
369	BDS ISO 14780:2019	Solid biofuels — Sample preparation
370	BDS ISO 14780:2019/Amd 1:2024	Solid biofuels — Sample preparation — Amendment 1
371	BDS ISO 17827-1:2019	Solid biofuels — Determination of particle size distribution for uncompressed fuels — Part 1: Oscillating screen method using sieves with apertures of 3,15 mm and above
372	BDS ISO 17827-2:2019	Solid biofuels — Determination of particle size distribution for uncompressed fuels — Part 2: Vibrating screen method using sieves with aperture of 3,15 mm and below
373	BDS ISO 17830:2019	Solid biofuels — Particle size distribution of disintegrated pellets
374	BDS ISO 18125:2019	Solid biofuels — Determination of calorific value
375	BDS ISO 18135:2019	Solid Biofuels — Sampling
376	BDS ISO 18846:2019	Solid biofuels — Determination of fines content in quantities of pellets
377	BDS ISO 18847:2019	Solid biofuels — Determination of particle density of pellets and briquettes
378	BDS ISO 19743:2019	Solid biofuels — Determination of content of heavy extraneous materials larger than 3,15 mm
379	BDS ISO 23550:2025	Safety and control devices for gas and/or oil burners and appliances — General requirements
380	BDS ISO 23551-1:2025	Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 1: Automatic and semi-automatic shut-off valves
381	BDS ISO 23551-2:2015	Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 2: Pressure regulators
382	BDS ISO 23551-4:2015	Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 4: Valve-proving systems for automatic shut-off valves

383	BDS ISO 23551-5:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 5: Manual gas valves
384	BDS ISO 23551-6:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 6: Thermoelectric flame supervision controls
385	BDS ISO 23551-8:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 8: Multifunctional controls
386	BDS ISO 23551-9:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 9: Mechanical gas thermostats
387	BDS ISO 23551-10:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 10: Vent valves
388	BDS ISO 23551-11:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 11: Automatic and semi-automatic shut-off valves for operating pressure of above 500 kPa up to and including 6300 kPa
389	BDS ISO 23551-12:2025		Safety and control devices for gas burners and gas-burning appliances — Particular requirements — Part 12: Multifunctional controls with integral overpressure protection safety function (OPSF) for use with butane gas cartridges used in portable gas appliances
390	BDS ISO 23555-1:2025		Gas pressure safety and control devices for use in gas transmission, distribution and installations for inlet pressures up to and including 10 MPa — Part 1: General requirements
391	BDS ISO 23555-2:2025		Gas pressure safety and control devices for use in gas transmission, distribution and installations for inlet pressures up to and including 10 MPa — Part 2: Gas pressure regulator
392	BDS ISO 23555-3:2025		Gas pressure safety and control devices for use in gas transmission, distribution and installations for inlet pressures up to and including 10 MPa — Part 3: Safety shut-off devices
393	BDS ISO 21364-1:2025		Domestic gas cooking appliances — Safety — Part 1: General requirements
394	BDS ISO 21364-21:2025		Domestic gas cooking appliances — Safety — Part 21: Particular requirements for gas hobs, gas grills and gas griddles
395	BDS ISO 21364-22:2025		Domestic gas cooking appliances — Safety — Part 22: Particular requirements for ovens and compartment grills
396	BDS ISO 19867-1:2019		Clean cookstoves and clean cooking solutions — Harmonized laboratory test protocols — Part 1: Standard test sequence for emissions and performance, safety and durability
397	BDS ISO/TR 19867-3:2019		Clean cookstoves and clean cooking solutions — Harmonized laboratory test protocols — Part 3: Voluntary performance targets for cookstoves based on laboratory testing
398	BDS ISO 19869:2024		Clean cookstoves and clean cooking solutions — Field testing methods for cookstoves
399	BDS ISO/TR 21276:2019		Clean cookstoves and clean cooking solutions — Harmonized laboratory test protocols — Vocabulary
400	BDS ISO 4106:2021		Motorcycles — Engine test code — Net power
401	BDS ISO 6460-1:2021		Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 1: General test

		requirements
402	BDS ISO 6460-1/ Amd. 1:2021	Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 1: General test requirements — Amendment 1
403	BDS ISO 6460-2:2021	Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 2: Test cycles and specific test conditions
404	BDS ISO 6460-3:2021	Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 3: Fuel consumption measurement at a constant speed
405	BDS ISO 6460-3/ Amd. 1:2021	Motorcycles — Measurement method for gaseous exhaust emissions and fuel consumption — Part 3: Fuel consumption measurement at a constant speed — Amendment 1
406	BDS ISO 6725:2021	Road vehicles — Dimensions of two-wheeled mopeds and motorcycles — Terms and definitions
407	BDS ISO 6726:2021	Mopeds and motorcycles with two wheels — Masses — Vocabulary
408	BDS ISO 6727:2021	Road vehicles — Motorcycles — Symbols for controls, indicators and tell-tales
409	BDS ISO 7117:2021	Motorcycles — Measurement method for determining maximum speed
410	BDS ISO 7398:2021	Motorcycles — Direct current flasher units
411	BDS ISO 7399:2021	Motorcycles — Alternating current flasher units
412	BDS ISO 8710:2021	Motorcycles — Brakes and brake systems — Tests and measurement methods
413	BDS ISO 9021:2021	Motorcycles — Controls — Types, positions and functions
414	BDS ISO 9129:2021	Motorcycles — Measurement methods for moments of inertia
415	BDS ISO 9130:2021	Motorcycles — Measurement method for location of centre of gravity
416	BDS ISO 9565:2021	Two-wheeled motorcycles — Parking stability of side- and centre-stands test methods
417	BDS ISO 9987:2021	Motorcycles — Measurement of variation of dipped beam inclination as a function of load
418	BDS ISO 11460:2021	Two-wheeled motorcycles — Positioning of lighting and light-signalling devices
419	BDS ISO 11486:2021	Motorcycles — Methods for setting running resistance on a chassis dynamometer
420	BDS ISO 11486/ Amd. 1:2021	Motorcycles — Methods for setting running resistance on a chassis dynamometer — Amendment 1
421	BDS ISO 11838:2021	Motorcycle and motorcycle-rider kinematics — Vocabulary
422	BDS ISO 11838:2021 / Amd. 1:2021	Motorcycle and motorcycle-rider kinematics — Vocabulary — Amendment 1
423	BDS ISO 12364:2021	Two-wheeled motorcycles — Antilock braking systems (ABS) — Tests and measurement methods
424	BDS ISO 3006:2021	Road vehicles — Passenger car wheels for road use — Test methods
425	BDS ISO 3894:2021	Road vehicles — Wheels/rims for commercial vehicles — Test methods
426	BDS ISO 4107:2021	Commercial vehicles — Wheel-hub attachment dimensions
427	BDS ISO 6487:2026	Road vehicles — Measurement techniques in impact tests — Instrumentation

428	BDS ISO 6487:2026/Amd 1:2026	Road vehicles — Measurement techniques in impact tests — Instrumentation — Amendment 1
429	BDS ISO 7141:2021	Road vehicles — Light alloy wheels — Impact test
430	BDS ISO 15172:2021	Road vehicles — Wheels — Nut seat strength tests
431	BDS ISO 16833:2021	Road vehicles — Wheels — Measurement of radial and lateral run-out
432	BDS ISO 8653:2021	Jewellery — Ring-sizes — Definition, measurement and designation
433	BDS ISO 8654:2021	Jewellery — Colours of gold alloys — Definition, range of colours and designation
434	BDS ISO 8654/ Amd. 1:2021	Jewellery — Colours of gold alloys — Definition, range of colours and designation — Amendment 1
435	BDS ISO 9202:2021	Jewellery and precious metals — Fineness of precious metal alloys
436	BDS ISO 10713:2021	Jewellery — Gold alloy coatings
437	BDS ISO 11210:2025	Jewellery and precious metals — Determination of platinum — Gravimetry using ammonium chloride
438	BDS ISO 11427:2025	Jewellery and precious metals — Determination of silver — Potentiometry using potassium bromide
439	BDS ISO 11490:2025	Jewellery and precious metals — Determination of palladium — Gravimetry using dimethylglyoxime
440	BDS ISO 11426:2025	Jewellery and precious metals — Determination of gold — Cupellation method (fire assay)
441	BDS ISO 11494:2021	Jewellery and precious metals — Determination of platinum in platinum alloys — ICP-OES method using an internal standard element
442	BDS ISO 11495:2021	Jewellery and precious metals — Determination of palladium in palladium alloys — ICP-OES method using an internal standard element
443	BDS ISO 11596:2025	Jewellery and precious metals — Sampling of precious metals and precious metal alloys
444	BDS ISO 13756:2025	Jewellery and precious metals — Determination of silver — Potentiometry using sodium chloride or potassium chloride
445	BDS ISO 15093:2021	Jewellery and precious metals — Determination of high purity gold, platinum and palladium — Difference method using ICP-OES
446	BDS ISO 15096:2021	Jewellery and precious metals — Determination of high purity silver — Difference method using ICP-OES
447	BDS ISO 18323:2021	Jewellery — Consumer confidence in the diamond industry
448	BDS ISO 22764:2021	Jewellery and precious metals — Fineness of solders used with precious metal jewellery alloys
449	BDS ISO 24016:2021	Jewellery and precious metals — Grading polished diamonds — Terminology, classification and test methods
450	BDS ISO 24018:2021	Jewellery and precious metals — Specifications for 1 kilogram gold bar
451	BDS ISO 5724:2025	Jewellery and precious metals — Determination of very high purity gold — Difference method using ICP-MS
452	BDS ISO 23345:2025	Jewellery and precious metals — Non destructive precious metal fineness confirmation by ED-XRF
453	BDS ISO 19932-	Equipment for crop protection — Knapsack sprayers — Part 1:

	1:2021	Safety and environmental requirements
454	BDS ISO 19932-2:2021	Equipment for crop protection — Knapsack sprayers — Part 2: Test methods
455	BDS ISO 5681:2021	Equipment for crop protection — Vocabulary
456	BDS ISO 5682-1:2021	Equipment for crop protection — Spraying equipment — Part 1: Test methods for sprayer nozzles
457	BDS ISO 5682-2 :2021	Equipment for crop protection — Spraying equipment — Part 2: Test methods to assess the horizontal transverse distribution for hydraulic sprayers
458	BDS ISO 5682-3:2021	Equipment for crop protection — Spraying equipment — Part 3: Test method to assess the performance of volume/area adjustment systems
459	BDS ISO 6686:2021	Equipment for crop protection — Antidrip devices — Determination of performance
460	BDS ISO 8169:2021	Equipment for crop protection — Sprayers — Connecting dimensions for nozzles and manometers
461	BDS ISO 8524:2021	Equipment for distributing granulated pesticides or herbicides — Test method
462	BDS ISO 9357:2021	Equipment for crop protection — Agricultural sprayers — Tank nominal volume and filling hole diameter
463	BDS ISO 10625:2021	Equipment for crop protection — Sprayer nozzles — Colour coding for identification
464	BDS ISO 10626:2021	Equipment for crop protection — Sprayers — Connecting dimensions for nozzles with bayonet fixing
465	BDS ISO 10988:2021	Equipment for crop protection — Knapsack motorized air-assisted sprayers — Test methods and performance limits
466	BDS ISO 2858:2021	End-suction centrifugal pumps (rating 16 bar) — Designation, nominal duty point and dimensions
467	BDS ISO 3069:2021	End-suction centrifugal pumps — Dimensions of cavities for mechanical seals and for soft packing
468	BDS ISO 5199:2021	Technical specifications for centrifugal pumps — Class II
469	BDS ISO 9905:2021	Technical specifications for centrifugal pumps — Class I
470	BDS ISO 9905 /Amd. 1:2021	Technical specifications for centrifugal pumps — Class I/Amd. 1
471	BDS ISO 9905/Cor 1:2021	Technical specifications for centrifugal pumps — Class I/Cor. 1
472	BDS ISO 9908:2021	Technical specifications for centrifugal pumps — Class III
473	BDS ISO 13709:2021	Centrifugal pumps for petroleum, petrochemical and natural gas industries
474	BDS ISO 13710:2021	Petroleum, petrochemical and natural gas industries — Reciprocating positive displacement pumps
475	BDS ISO 9994:2021	Lighters — Safety specification
476	BDS ISO 22702:2021	Utility lighters — General consumer safety requirements

List of Adopted EN Standards (BDS EN)

SI No	BDS EN No.	Title
1	BDS EN 13869:2021	Lighters — Child-resistance for lighters — Safety requirements and test methods
2	BDS EN 962 : 2008	Transportable gas cylinders — Valve protection caps and

		valve guards for use with industrial and medical gas cylinders — Design, construction and tests
3	BDS EN 12122:2018	Chemical used for treatment of water intended for human consumption — Ammonia Solution
4	BDS EN 388:2016	Protective gloves against mechanical risks
5	BDS EN 602:2021	Aluminium and aluminium alloys — Wrought products — Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff
6	BDS EN 12546-1:2024	Materials and articles in contact with foodstuffs — Insulated containers for domestic use — Part 1: Specification for vacuum ware, insulated flasks and jugs
7	BDS EN 12546-2:2024	Materials and articles in contact with foodstuffs — Insulated containers for domestic use — Part 2: Specification for insulated bags and boxes
8	BDS EN 12546-3:2024	Materials and articles in contact with foodstuffs — Insulated containers for domestic use — Part 3: Specification for thermal packs
9	BDS EN-30-1-4:2025	Domestic cooking appliances burning gas — Safety- Part 1-4 Appliances having one or more burners with an automatic burner control system
10	BDS EN 960:2026	Headforms for use in the testing of protective helmets

List of Adopted ASTM Standards (BDS ASTM)

SI No	BDS ASTM No.	Title
1	BDS ASTM D7269:2018	Standard Test Methods for Tensile Testing of Aramid Yarns
2	BDS ASTM B479:2021	Annealed Aluminum and Aluminum-Alloy Foil for Flexible Barrier, Food Contact, and Other Applications

List of Adopted IEC Standards (BDS IEC)

SI No	BDS IEC No.	Title
1	BDS IEC 60335-2-6:2022	Household and Similar Electrical Appliances— Safety— Part 2-6: Particular Requirements for stationary cooking ranges, hobs, ovens and similar appliances
2	BDS IEC 60335-2-14:2022	Household and Similar Electrical Appliances— Safety— Part 2-14: Particular Requirements for kitchen machines
3	BDS IEC 60335-2-15:2022	Household and Similar Electrical Appliances— Safety— Part 2-15: Particular Requirements for appliances for heating liquids
4	BDS IEC 60335-2-21:2022	Household and Similar Electrical Appliances— Safety— Part 2-21: Particular Requirements for Storage Water Heaters
5	BDS IEC 60379:2024	Methods for measuring the performance of electric storage water heaters for household purposes