

**LIST OF THE BANGLADESH STANDARDS (BDS) FINALIZED BY THE
ELECTRICAL AND ELECTRONICS DIVISIONAL COMMITTEE
(UP TO December 2025)**



LIST OF BANGLADESH STANDARDS (BDSs) FINALIZED BY THE ELECTRICAL AND ELECTRONICS DIVISIONAL COMMITTEE (UP TO December 2025)

Sl. Nr.	Name of the Sectional Committees	Nr. of Formulated Bangladesh Standards	Nr. of Adopted Bangladesh Standards			Total Nr. of Bangladesh Standards
			ISO	IEC	ISO/IEC	
1.	Transformers (ET-1)	19	3	38	-	60
2.	Electric Lamps and Accessories (ET-2)	31	-	60	-	91
3.	Switchgear and Protective Devices (ET-3)	10	1	31	-	42
4.	Dry Cells and Accumulators (ET-4)	11	1	23	-	35
5.	Electric Fans and Appliances (ET-5)	14	2	30	-	46
6.	Electric Wires and Cables (ET-8)	63	-	49	1	113
7.	Insulators and Insulating Materials (ET-9)	11	-	20	-	31
8.	Electronics (ET-10)	17	-	17	-	34
9.	Rotating Electrical Machines (ET-12)	12	-	12	-	24
10.	Electric Measuring Instruments (ET-13)	0	-	12	-	12
11.	Telecommunications (ET-14)	-	-	6	20	26
12.	Computer and Computer Related (ET-15)	6	-	-	-	6
13.	Information Technology (ET-16)	-	1	-	41	58
14.	Conformity Assessment (ET-17)	-	81	2	46	129
15.	Power Electronics (ET-18)	1	1	54	-	56
	Total Nr. of Bangladesh Standards at Present	195	90	354	124	763
	Total Nr. of Current BDS					763

TRANSFORMERS SECTIONAL COMMITTEE (ET-1)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 1113:1985	Transformers for use on single wire earth return distribution systems
2.	BDS 1227:1989	New insulating oil
3.	BDS 1254:1990	Method of sampling of liquid dielectrics
4.	BDS 1278:1990	Method for determination of the electrical strength of insulation oils
5.	BDS 1279:1990	Specific resistance (resistivity) of insulating oil liquids
6.	BDS 1350:1991	Method of test for power factor and dielectric constant of electrical insulating liquids
7.	BDS 1389(Part 1):1993	High-voltage test techniques – Part 1: General definitions and test requirements
8.	BDS 1389 (Part 2):1993	High-voltage test techniques – Part 2: Test procedures
9.	BDS 1389 (Part 3):1993	High-voltage test techniques – Part 3: Measuring devices
10.	BDS 1392:1993	Guide for partial discharge measurements
11.	BDS 1434:1994	voltage measurements by means of sphere-gaps (One-sphere earthed)
12.	BDS 1438:1994	Single operator type arc welding transformers
13.	BDS 1578 (Part 1):1997	Current transformers – Part 1: General requirements
14.	BDS 1578 (Part 2):1997	Current transformers – Part 2: Measuring current transformers
15.	BDS 1578 (Part 3):1998	Current transformers – Part 3: Protective current transformers
16.	BDS 1578 (Part 4):1998	Current transformers – Part 4: Protective current transformers for special purpose application
17.	BDS 1612 (Part 1):1999	Voltage transformers – Part 1: General requirements
18.	BDS 1612 (Part 2): 1999	Voltage transformers – Part 2: Measuring Voltage transformers
19.	BDS 1612 (Part 3): 2000	Voltage transformers – Part 3: Protective Voltage transformers
20.	BDS ISO 5826:2025	Resistance welding equipment – Transformers – General Specifications applicable to all transformers
21.	BDS ISO 10656:2025	Electric resistance welding – Integrated transformers for welding guns
22.	BDS ISO 12166:2008	Resistance welding equipment – Particular specification applicable to transformers with one secondary winding for multisport welding as used in the automobile industry
23.	BDS IEC 60038:2010	IEC standard voltages
24.	BDS IEC 60059:2010	IEC standard current ratings
25.	BDS IEC 60076	Power transformers – Part 1: General

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	(Part 1):2016	
26.	BDS IEC 60076 (Part 2):2016	Power transformers – Part 2: Temperature rise for liquid-immersed transformers
27.	BDS IEC 60076 (Part 3):2025	Power transformers – Part 3: Insulation levels, dielectric tests and external clearances in air
28.	BDS IEC 60076 (Part4):2007	Power transformers – Part 4: Guide to the lightning impulse and switching impulse testing – Power transformers and reactors
29.	BDS IEC 60076 (Part5):2007	Power transformers – Part 5: Ability to withstand short circuit
30.	BDS IEC 60076 (Part7):2025	Power transformers – Part 7: Loading guide for oil immersed power transformers
31.	BDS IEC 60076 (Part8):2007	Power transformers – Part 8: Application guide
32.	BDS IEC 60076 (Part10):2025	Power transformers – Part 10: Determination of sound levels
33.	BDS IEC 60076 (Part10-1):2025	Power transformers – Part 10-1: Determination of sound levels – Application guide
34.	BDS IEC 60076 (Part11):2025	Power transformers – Part 11: Dry-type power transformers
35.	BDS IEC 60076 (Part12):2015	Power transformers – Part 12: Loading guide for dry-type power transformers
36.	BDS IEC 60076 (Part 13):2009	Power transformers – Part 13: Self-protected liquid-filled transformers
37.	BDS IEC 60076 (Part14):2015	Power transformers – Part 14: Liquid-immersed power transformers using high-temperature insulation materials
38.	BDS IEC 60076 (Part15):2015	Power transformers – Part 15: Gas-filled power transformers
39.	BDS IEC 60076 (Part16):2025	Power transformers – Part 16: Transformers for wind turbine application
40.	BDS IEC 60076 (Part 18):2018	Power Transformers – Part 18: Measurement of frequency response
41.	BDS IEC 60076 (Part 20):2018	Power Transformers – Part 20: Energy Efficiency
42.	BDS IEC 60196:2010	IEC standard frequencies
43.	BDS IEC 60270:2025	High-voltage test techniques – Partial discharge measurements
44.	BDS IEC 60404 (Part 1):2016	Magnetic materials – Part 1: Classification
45.	BDS IEC 60404 (Part 8-4):2025	Magnetic materials – Part 8-4: Specifications for individual materials – Cold-rolled non-oriented electrical steel strip and sheet delivered in the fully-processed state
46.	BDS IEC 60404 (Part 8-7):2025	Magnetic materials – Part 8-7: Specifications for individual materials – Cold-rolled grain-oriented electrical steel strip and sheet delivered in the fully-processed state
47.	BDS IEC 60404 (Part 11):2025	Magnetic materials – Part 11: Method of test for the determination of surface insulation resistance of magnetic sheet

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48.	BDS IEC 60740 (Part 1):2016	Laminations for transformers and inductors – Part 1: Mechanical and electrical characteristics
49.	BDS IEC 60616:2010	Terminal and tapping markings for power transformers
50.	BDS IEC 61558 (Part 1):2019	Safety of transformers, reactors, power supply units and combinations thereof – Part 1: General requirements and tests
51.	BDS IEC 61558 (Part 2-1):2025	Safety of power transformers, power supplies, reactors and similar products – Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general applications
52.	BDS IEC 61558 (Part 2-2):2025	Safety of power transformers, power supplies, reactors and similar products – Part 2-2: Particular requirements and tests for control transformers and power supplies incorporating control transformers
53.	BDS IEC 61558 (Part 2-3):2025	Safety of transformers, reactors, power supply units and combinations thereof – Part 2-3: Particular requirements and tests for ignition transformers for gas and oil burners
54.	BDS IEC 61558 (Part 2-4):2025	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1100 V – Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers
55.	BDS IEC 61558 (Part 2-5):2025	Safety of transformers, reactors, power supply units and combinations thereof – Part 2-5: Particular requirements and test for transformer for shavers, power supply units for shavers and shaver supply units
56.	BDS IEC 61558 (Part 2-6):2021	Safety of transformers, reactors, power supply units And similar products for supply voltages up to 1 100 V – Part 2-6: Particular requirements and tests for safety isolating transformers and power supply units incorporating safety isolating transformers
57.	BDS IEC 61869 (Part-1):2025	Instrument transformers – Part 1: General requirements
58.	BDS IEC 61869 (Part-2):2025	Instrument transformers – Part 2: Additional requirements for current transformers
59.	BDS IEC 61869 (Part-3):2025	Instrument transformers – Part 3: Additional requirements for inductive voltage transformers
60.	BDS IEC 62081:2010	Arc welding equipment – Installation and use

Total Nr.of BDS- 19
 Total Nr.of IEC - 38
 Total Nr.of ISO - 3
Total Nr.of Stds.-60

ELECTRIC LAMPS AND ACCESSORIES SECTIONAL COMMITTEE (ET-2)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 17:2006	Tungsten filament lamps for domestic and similar general lighting purposes(third revision)
2.	BDS 102:1990 (Reaffirmed 2005)	Two-pin plugs and socket outlets of reversible type for domestic use (first revision) (Reaffirmed 2005) (canceled and replaced by BDS IEC 608884 (which part ?:2016)
3.	BDS 115:1989 (Reaffirmed 2005)	Three-pin plugs and socket outlets (first revision) (Reaffirmed, 2005)
4.	BDS 116:2006	Ceiling roses (second revision)
5.	BDS 117: 1997	Tumbler and other switches for domestic and similar purposes (Second Revision) (Cancels and replaces by BDS IEC 60669-1)
6.	BDS 877:1978	Cartridge fuses for ac circuits in domestic and similar premises
7.	BDS 1132 (Part 1):1985	Lamp caps and holders – Part 1: lamp caps
8.	BDS 1132 (Part 2):1985	Lamp caps and holders – Part 2: lamp holders
9.	BDS 1280:1990	Low-pressure sodium vapour lamps
10.	BDS 1281:1990	Lamp-cap temperature rise
11.	BDS 1343:1991	Ballast for low pressure sodium vapour lamps
12.	BDS 1395:1993 (Reaffirmed 2005)	Cut-out switches (Main switch)
13.	BDS 1439:1994	General and safety requirements for electric lighting fittings
14.	BDS 1440:1994	Designation method for mounted filaments of incandescent tungsten lamps
15.	BDS 1441:1994	Decorative lighting outfits
16.	BDS 1491:1994	Testing methods for wiring devices
17.	BDS 1513:1995	Tungsten rods and tungsten wire for lamps and electronic devices
18.	BDS 1606:1999	Tungsten filament electric lamps for railway rolling stock
19.	BDS 1661:2000	Tungsten filament lamps for general service – Safety requirements
20.	BDS 1724:2003	Energy efficiency rating – Fluorescent lamp ballast
21.	BDS 1761:2013	Energy efficiency rating for self-ballasted lamps and modular type compact fluorescent lamps (first revision)
22.	BDS 1791 (Part 1):2007	13A plugs, socket-outlets, adaptors and connection units – Part 1: Rewirable and non-rewirable 13A fused plugs
23.	BDS 1791 (Part2):2007	13A plugs, socket-outlets, adaptors and connection units – Part 2: 13A switched and un switched socket-outlet

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24.	BDS 1791 (Part3):2007	13A plugs, socket-outlets, adaptors and connection units – Part 3: Adaptors
25.	BDS 1791 (Part4):2007	13A Plugs, socket-outlets, adaptors and connection units – Part4:13A fused connection units: switched and unswitched
26.	BDS 1812 (Part1):2009	Code of Practice for interior illumination – Part 1: General requirements and recommendations for working interiors
27.	BDS 1812 (Part2):2009	Code of Practice for interior illumination – Part 2: Schedule for Values of illumination and glare index
28.	BDS 1812 (Part3):2009	Code of Practice for interior illumination – Part 3: Calculation of Coefficients of Utilization by the BZ method
29.	BDS 1883:2014	Method of Electrical and photometric measurements of solid-state lighting (LED) products
30.	BDS 2052:2025	Energy efficiency rating and minimum energy performance standard (MEPS) for general service LED lamps
31.	BDS 2053:2025	Energy efficiency rating and minimum energy performance standard (MEPS) for LED Luminaires
32.	BDS IEC 60034 (Part-5):2025	Rotating electrical machines – Part 5: Degrees of protection provided by the integral design of rotating electrical machines (IP code) –Classification
33.	BDS IEC 60050 (Part-151):2025	International Electrotechnical Vocabulary (IEV) – Part 151: Electrical and magnetic devices
34.	BDS IEC 60050 (Part-845):2025	International electrotechnical vocabulary (IEV) – Part 845: Lighting
35.	BDS IEC 60061 (Part-2):2025	Lamp caps and holders together with gauges for the control of interchangeability and safety – Part 2: Lampholders
36.	BDS IEC 60081:2006	Double-capped fluorescent lamps – Performance Specification
37.	BDS IEC 60155:2007	Glow-starters for fluorescent lamps
38.	BDS IEC 60188:2006	High-pressure mercury vapour lamps – Performance Specifications
39.	BDS IEC 60192:2010	Low-pressure sodium vapor lamps – Performance specifications
40.	BDS IEC 60238:2010	Edison screw lamp holders
41.	BDS IEC 60357:2014	Tungsten halogen lamps (non-vehicle) – Performance specification
42.	BDS IEC 60529:2025	Degrees of protection provided by enclosures (IP Code)
43.	BDS IEC 60598 (Part-1):2025	Luminaires – Part 1: General requirements and tests
44.	BDS IEC 60598 (Part-2-1):2025	Luminaires – Part 2-1: Particular requirements – Fixed general purpose luminaires
45.	BDS IEC 60598 (Part-2-2):2025	Luminaires – Part 2-2: Particular requirements – Recessed luminaires and recessed air-handling luminaires

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46.	BDS IEC 60598 (Part-2-3):2025	Luminaires – Part 2-3: Particular requirements – Luminaires for road and street lighting
47.	BDS IEC 60598 (Part-2-4):2025	Luminaires – Part 2-4: Particular requirements – Portable general purpose luminaires
48.	BDS IEC 60598 (Part-2-5):2025	Luminaires – Part 2-5: Particular requirements – Floodlights
49.	BDS IEC 60669 (Part 1):2018	Switches for household and similar fixed-electrical Installations Part 1: General requirements
50.	BDS IEC 60810:2019	Lamps, light sources and LED packages for road vehicles – Performance requirements
51.	BDS IEC 60884 (Part 1): 2016	Plugs and socket-outlets for household and similar purposes – Part 1: General requirements
52.	BDS IEC 60884 (Part 2-1): 2016	Plugs and socket-outlets for household and similar purposes– Part 2-1: Particular requirements for fused plugs
53.	BDS IEC 60884 (Part 2-2): 2016	Plugs and socket-outlets for household and similar purposes – Part 2-2: Particular requirements for socket-outlets for appliances
54.	BDS IEC 60884 (Part 2-3):2016	Plugs and socket-outlets for household and similar purposes – Part 2-3: Particular requirements for switched socket-outlets without interlock for fixed installation
55.	BDS IEC 60884 (Part 2-4):2016	Plugs and socket-outlets for household and similar purposes – Part 2-4: Particular requirements for Plugs and socket-outlets for SELV
56.	BDS IEC 60884 (Part 2-5):2016	Plugs and socket-outlets for household and similar purposes – Part 2-5: Particular requirements for adaptors
57.	BDS IEC 60884 (Part 2-6):2016	Plugs and socket-outlets for household and similar purposes – Part 2-6: Particular requirements for switched socket-outlets with interlock for fixed installation
58.	BDS IEC 60884 (Part 2-7):2016	Plugs and socket-outlets for household and similar purposes – Part 2-7: Particular requirements for cord extension set
59.	BDS IEC 60887:2005	Glass bulb designation system for lamps
60.	BDS IEC 60901:2005	Single-capped fluorescent lamps – Performance specifications
61.	BDS IEC 60921:2005	Ballasts for tubular fluorescent lamps – Performance requirements
62.	BDS IEC 60923:2007	Auxiliaries for lamps – Ballast for discharge lamps (excluding tubular fluorescent lamps) – Performance requirements
63.	BDS IEC 60929:2005	AC supplied electronic ballasts for tubular fluorescent lamps – Performance requirements
64.	BDS IEC 60968:2022	Self-ballasted fluorescent lamps for general lighting services – Safety requirements
65.	BDS IEC 60969:2022	Self-ballasted compact fluorescent lamps for general lighting services – Performance requirements

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66.	BDS IEC 60972:2005	Classification and interpretation of new lighting products
67.	BDS IEC 60983:2005	Miniature lamps
68.	BDS IEC 61000 (Part-3-2):2025	Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)
69.	BDS IEC 61000 (Part-4-5):2025	Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test
70.	BDS IEC 61000 (Part-4-7):2025	Electromagnetic compatibility (EMC) – Part 4-7: Testing and measurement techniques – General guide on harmonics and interharmonics measurements and instrumentation, for power supply systems and equipment connected thereto
71.	BDS IEC 61000 (Part-4-11):2025	Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase
72.	BDS IEC 61195:2010	Double-capped fluorescent lamps – Safety specifications
73.	BDS IEC 61199:2005	Single-capped fluorescent lamps – Safety specifications
74.	BDS IEC TR 61341:2025	Method of measurement of centre beam intensity and beam angle(s) of reflector lamps
75.	BDS IEC 61347 (Part 1):2005	Lamp Controlgear – Part 1: General and safety requirements
76.	BDS IEC 61347 (Part-1):2025	Controlgear for electric light sources – Safety – Part 1: General requirements
77.	BDS IEC 61347 (Part 2-3):2005	Lamp controlgear – Part 2-3: Particular requirements for a.c. supplied electronic ballasts for fluorescent lamps
78.	BDS IEC 61347 (Part 2-8):2005	Lamp Controlgear– Part 2-8: Particular requirements for ballasts for fluorescent lamps
79.	BDS IEC 61347 (Part 2-9):2013	Lamp controlgear– Part 2-9: Particular requirements for ballasts for discharge lamps (excluding fluorescent lamps)
80.	BDS IEC 61547:2025	Equipment for general lighting purposes – EMC immunity requirements
81.	BDS IEC TR 61547 (Part-1):2025	Equipment for general lighting purposes – EMC immunity requirements – Part 1: Objective light flickermeter and voltage fluctuation immunity test method
82.	BDS IEC 61643 (Part-11):2025	Low-voltage surge protective devices – Part 11: Surge protective devices connected to low-voltage power systems – Requirements and test methods
83.	BDS IEC 62504:2025	General lighting – Light emitting diode (LED) products and related equipment – Terms and definitions
84.	BDS IEC/TS 62504:2014	General Lighting – LEDs and LED modules – Terms and definitions
85.	BDS IEC 62560:2015	Self-ballasted LED-lamps for general lighting services by voltage > 50 V – Safety specifications
86.	BDS IEC 62612:2015	Self-ballasted LED lamps for general lighting services with supply voltages > 50 V – Performance requirements

87.	BDS IEC 62640:2021	Residual current devices with or without overcurrent protection for socket-outlets for household and similar uses
88.	BDS IEC 62722 (Part-1):2025	Luminaire performance – Part 1: General requirements
89.	BDS IEC 62722 (Part-2-1):2025	Luminaire performance – Part 2-1: Particular requirements – LED luminaires
90.	BDS IEC TR 62732:2025	Three-digit code for designation of colour rendering and correlated colour temperature
91.	BDS IEC TR 63158:2025	Equipment for general lighting purposes – Objective test method for stroboscopic effects of lighting equipment

Total Nr.of BDS- 31

Total Nr.of IEC - 60

Total Nr.of Stds.–91

SWITCHGEAR AND PROTECTIVE DEVICES SECTIONAL COMMITTEE (ET-3)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 877:1978	Cartridge fuses for ac circuits in domestic and similar premises
2.	BDS 1385:1993	AC disconnectors (isolators) and earthing switches of rated voltage above 1 kV
3.	BDS 1386:1993	Carriers and bases used in rewirable type electric fuses for voltages up to 650 V
4.	BDS 1387:1993	Guide on effects of current passing through the human body
5.	BDS 1391 (Part1):1993	Lightning arresters – Part1: Non-linear resistor type for ac system
6.	BDS 1394:1993	Application guide for the selection of high voltage fuses for transformer circuit application
7.	BDS 1448:1994	Degrees of protection provided by enclosures for low-voltage switchgear and controlgear
8.	BDS 1450:2012	Guide for improvement of power factor in consumers installation –Low and medium supply voltages (first revision)
9.	BDS 1762:2006	In-service safety inspection and testing of electrical equipment.
10.	BDS IEC 60050 (Part901):2015	International electrotechnical vocabulary – Part 901: Standardization
11.	BDS IEC 60068 (Part-1):2025	Environmental testing – Part 1: General and guidance
12.	BDS IEC 60068 (Part-2-27):2025	Environmental testing – Part 2-27: Tests – Test Ea and guidance: Shock
13.	BDS IEC 60143 (Part1):2009	Series capacitors for power systems– Part1: General
14.	BDS IEC 60143 (Part2):2009	Series capacitors for power systems– Part 2: Protective equipment for series capacitor banks
15.	BDS IEC60143 (Part3):2009	Series capacitors for power systems– Part 3: Internal fuses
16.	BDS IEC 60364 (Part 1):2021	Low-voltage electrical installations – Part 1: Fundamental principles, assessment of general characteristics, definitions

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17.	BDS IEC 60364 (Part 4-41):2020	Low-voltage electrical installations – Part 4-41: Protection for safety – Protection against electric shock
18.	BDS IEC 60364 (Part 4-42):2020	Low-voltage electrical installations – Part 4-42: Protection for safety – Protection against thermal effects
19.	BDS IEC 60364 (Part 4-43):2020	Low-voltage electrical installations – Part 4-43: Protection for safety – Protection against overcurrent
20.	BDS IEC 60364 (Part 4-44):2020	Low-voltage electrical installations – Part 4-44: Protection for safety – Protection against voltage disturbances and electromagnetic disturbances
21.	BDS IEC 60364 (Part 5-51):2020	Electrical installations of buildings – Part 5-51: Selection and erection of electrical equipment – Common rules
22.	BDS IEC 60364 (Part 5-53):2020	Low-voltage electrical installations – Part 5-53: Selection and erection of electrical equipment – Devices for protection for safety, isolation, switching, control and monitoring
23.	BDS IEC 60364 (Part 5-54):2020	Low-voltage electrical installations – Part 5-54: Selection and erection of electrical equipment – Earthing arrangements and protective conductors
24.	BDS IEC 60364 (Part 5-55):2020	Electrical installations of buildings – Part 5-55: Selection and erection of electrical equipment – Other equipment
25.	BDS IEC 60364 (Part 5-56):2020	Low-voltage electrical installations – Part 5-56: Selection and erection of electrical equipment – Safety services
26.	BDS IEC 60364 (Part 6):2020	Low voltage electrical installations – Part 6: Verification
27.	BDS IEC 60898(Part 1):2016	Electrical accessories – Circuit-breakers for overcurrent protection for household and similar installations – Part 1: Circuit-breakers for a.c. operation
28.	BDS IEC 60898 (Part 2):2019	Electrical accessories – Circuit-breakers for overcurrent protection for household and similar installations – Part 2: Circuit-breakers for AC and DC operation
29.	BDS IEC 60898 (Part-3):2025	Electrical accessories – Circuit-breakers for overcurrent protection for household and similar installations – Part 3: Circuit-breakers for DC operation
30.	BDS IEC 60947 (Part 1):2025	Low-voltage switchgear and controlgear – Part 1: General rules
31.	BDS IEC 60947 (Part2):2019	Low-voltage switchgear and controlgear – Part 2: Circuit-breakers
32.	BDS IEC 60947 (Part-3):2025	Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse combination units
33.	BDS IEC 61010 (Part-1):2025	Safety requirements for electrical equipment for measurement, control, and laboratory use – Part 1: General requirements
34.	BDS IEC 61140:2025	Classification for electric and electronic equipment with regard to protection against electric shock
35.	BDS IEC 61284:2009	Overhead lines – Requirements and tests for fittings
36.	BDS IEC 61326 (Part-1):2025	Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 1: General requirements
37.	BDS IEC 62019:2003	Electrical accessories – Circuit-breakers and similar equipment for household use– Auxiliary contact units
38.	BDS IEC 62271-1:2021	High-voltage switchgear and controlgear – Part 1: Common specifications for alternating current switchgear and controlgear

39.	BDS IEC 62271 (Part100):2015	High-voltage switchgear and controlgear – Part 100: Alternating-current circuit-breakers
40.	BDS IEC 62271 (Part105):2019	High-voltage switchgear and controlgear– Part 105: Alternating current switch-fuse combinations for rated voltages above 1 kV up to and including 52 kV
41.	BDS IEC 62271(Part 200):2016	High-voltage switchgear and controlgear – Part 200: AC metal-enclosed switchgear and controlgearfor rated voltages above 1 kV and upto and including 52 kV
42.	BDS ISO 1461:2025	Hot dip galvanized coatings on fabricated iron and steel articles — Specifications and test methods

Total Nr.of BDS- 10

Total Nr.of IEC- 31

Total Nr.of ISO- 1

Total Nr.of Stds.– 42

DRYCELLS AND ACCUMULATORS SECTIONAL COMMITTEE (ET-4)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 206 (Part1):2002	Lead-acid starter batteries – Part1: General requirements and methods of test (second revision)
2.	BDS 206 (Part2):2002	Lead-acid starter batteries – Part 2: Dimensions of batteries and dimension and marking of terminals(second revision)
3.	BDS 206 (Part3):2002	Lead-acid starter batteries– Part3: Dimension of batteries for heavy commercial vehicles (second revision)
4.	BDS 479:1999	Rubber and plastics containers for lead-acid storage batteries (first revision)
5.	BDS 1363:1992	Carbon electrodes for dry cells and batteries
6.	BDS 1545:1995	Household battery chargers
7.	BDS 1549 (Part 1):1995	Stationary lead-acid batteries (vented type) – Part 1: General requirements
8.	BDS 1549 (Part 2):1995	Stationary lead-acid batteries (vented type) – Part2: Test conditions and test methods
9.	BDS 1741:2005	Synthetic separators for lead-acid batteries
10.	BDS 1778:2006	Value-regulated sealed type lead-acid stationary batteries
11.	BDS 1992:2021	Lead-acid traction batteries – Dimensions of cells and terminals and marking of polarity on cells (IEC 60254-2:2008, MOD)
12.	BDS IEC 60050 (Part 481):2008	International Electrotechnical Vocabulary – Part 481: Primary Cell and Batteries
13.	BDS IEC 60050-482:2021	International Electrotechnical Vocabulary (IEV) – Part 482: Primary and secondary cells and batteries
14.	BDS IEC 60050 (Part 486):2005	International Electro technical Vocabulary – Part486: Secondary Cell and Batteries
15.	BDS IEC 60086 (Part 1):2019	Primary batteries – Part 1: General

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16.	BDS IEC 60086 (Part 2):2019	Primary batteries – Part 2: Physical and electrical specifications
17.	BDS IEC 60086 (Part 3):2019	Primary batteries – Part 3: Watch batteries
18.	BDS IEC 60086 (Part 4):2019	Primary batteries – Part 4: Safety of lithium batteries
19.	BDS IEC 60086 (Part 5):2019	Primary batteries – Part 5: Safety of batteries with aqueous electrolyte
20.	BDS IEC 60254 (Part 1):2018 (Reaffirmed 2023)	Lead-acid traction batteries – Part 1: General requirements and methods of tests
21.	BDS IEC 60254 (Part 2):2018	Lead-acid traction batteries – Part 2: Dimensions of cells and terminals and marking of polarity on cells
22.	BDS IEC 60428:2010	Standard cells
23.	BDS IEC 60622:2010	Secondary cells and batteries containing alkaline or other non-acid electrolytes – Sealed nickel-cadmium rechargeable single cells
24.	BDS IEC 60623:2008	Secondary cells and batteries containing alkaline or other non-acid electrolytes – Vented nickel-cadmium rechargeable single cells
25.	BDS IEC 60896 (Part 11):2016	Stationary lead-acid batteries – Part 11: Vented types – General requirements and methods of tests
26.	BDS IEC 60896 (Part 21):2015	Stationary lead-acid batteries – Valve regulated types Part 21: Methods of test
27.	BDS IEC 60896 (Part 22):2015	Stationary lead-acid batteries – Valve regulated types Part 22: Requirements
28.	BDS IEC 61427 (Part 1):2016	Secondary cells and batteries for renewable energy storage – General requirements and methods of test – Part 1: Photovoltaic off-grid application
29.	BDS IEC 61430:2010	Secondary cells and batteries – Test methods for checking the performance of devices designed for reducing explosion hazards – Lead-acid starter batteries
30.	BDS IEC 61851 (Part-1):2025	Electric vehicle conductive charging system – Part 1: General requirements
31.	BDS IEC 61851 (Part-23):2025	Electric vehicle conductive charging system – Part 23: DC electric vehicle supply equipment
32.	BDS IEC 61851 (Part-24):2025	Electric vehicle conductive charging system – Part 24: Digital communication between a DC EV supply equipment and an electric vehicle for control of DC charging
33.	BDS IEC 61951 (Part 1):2015	Secondary cells and batteries containing alkaline or other non-acid electrolytes – Portable sealed rechargeable single cells – Part 1 Nickel-cadmium
34.	BDS IEC TR 62060:2010	Secondary cells and batteries – Monitoring of lead acid stationary batteries – User guide
35.	BDS ISO 17409:2025	Electrically propelled road vehicles – Conductive power transfer – Safety requirements

Total Nr.of BDS- 11
 Total Nr.of IEC- 23
 Total Nr.of ISO- 1
Total Nr.of Stds.–35

ELECTRIC FANS AND APPLIANCES SECTIONAL COMMITTEE (ET-5)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 101:1991	Electric boiling plates for domestic use (first revision)
2.	BDS 252:1990	Portable electric immersion water heaters for domestic use (first revision)
3.	BDS 253:2024	Electric kettles for domestic use (first revision)
4.	BDS 290:1991	Portable electric radiators for domestic use (first revision)
5.	BDS 818:2023	Performance and construction of electric circulating fans and regulators (Second Revision)
6.	BDS 858:1978	Accessibility test probes
7.	BDS 1217:1989	Fixed capacitors for fans
8.	BDS 1323:1991 (Amendment 1:2006)	Electronic type fan regulators
9.	BDS 1365:1992	Neon testers
10.	BDS 1436:1994	Electric welding accessories
11.	BDS 1553:1997	Railway carriage fans
12.	BDS 1860:2012	Minimum allowable values of energy efficiency and energy efficiency grades for ac electric fans
13.	BDS 2050:2025	Household microwave ovens – Specification and methods for measuring performance
14.	BDS 2051:2025	A.C Ventilating fans and regulators for household and similar purposes – Specification and methods for measuring performance
15.	BDS ISO 2859 (Part 1):2012	Sampling procedures for inspection by attributes – Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection
16.	BDS ISO 13351:2011	Fans – Dimensions
17.	BDS IEC 60311:2018	Electric iron for household or similar use – Methods for measuring performance
18.	BDS IEC 60312:2010	Vacuum cleaners for household use – Methods of measuring performance
19.	BDS IEC 60335 (Part 1):2022	Household and similar electrical appliances – Safety – Part 1: General requirements
20.	BDS IEC 60335 (Part 2-3):2018	Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons
21.	BDS IEC 60335 (Part 2-7):2014	Household and similar electrical appliances – Safety – Part 2-7: Particular requirements for washing machines
22.	BDS IEC 60335 (Part 2-21):2022	IEC 60335-2-21 Household and similar electrical appliances – Safety – Part 2-21: Particular requirements for storage water heaters

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23.	BDS IEC 60335 (Part 2-24) :2021	Household and similar electrical appliances – Safety – Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers
24.	BDS IEC 60335 (Part 2-40):2021	Household and similar electrical appliances – Safety – Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and Dehumidifiers
25.	BDS IEC 60335 (Part2-80):2010	Household and similar electrical appliances – Safety –Part 2-80: Particular requirements for fans
26.	BDS IEC 60335 (Part 2-89):2021	Household and similar electrical appliances – Safety – Part 2-89: Particular requirements for commercial refrigerating appliances and ice-makers with an incorporated or remote refrigerant unit or motor-compressor
27.	BDS IEC 60442:2010	Electric toasters for household and similar purposes – Methods for measuring the performance
28.	BDS IEC 60456:2014	Clothes washing machines for household use – Methods for measuring the performance
29.	BDS IEC 60531:2010	Household electric thermal storage room heaters – Methods of measuring performance
30.	BDS IEC 60535:2008	Jet fans and regulators (IEC Has Been Withdarwn)
31.	BDS IEC 60661:2010	Methods for measuring the performance of electric household coffee makers
32.	BDS IEC 60675:2010	Household electric direct-acting room heaters – Methods for measuring performance
33.	BDS IEC 60704 (Part 2-7):2022	IEC 60704-2-7 Household and similar electrical appliances – Test code for the determination of airborne acoustical noise – Part 2-7: Particular requirements for fans
34.	IEC 63008:2023	Household and similar electrical appliances – Accessibility of control elements, doors, lids, drawers and handles
35.	BDS IEC 60335-2-3:2025	Household and similar electrical appliances – Safety – Part 2-3: Particular requirements for electric irons
36.	BDS IEC 60335-2-5:2025	Household and similar electrical appliances – Safety – Part 2-5: Particular requirements for dishwashers
37.	BDS ISO 5801:2025	Fans – Performance testing using standardized airways
38.	BDS IEC 60320-1 :2025	Appliance couplers for household and similar general purposes – Part 1: General requirements
39.	BDS IEC 60320-2-3 :2025	Appliance couplers for household and similar general purposes – Part 2-3: Appliance couplers with a degree of protection higher than IPXO
40.	BDS IEC 60335-2-9 :2025	Household and similar electrical appliances – Safety – Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances
41.	BDS IEC 60335-2-14 :2025	Household and similar electrical appliances – Safety – Part 2-14: Particular requirements for kitchen machines
42.	BDSIEC 60335-2-31:2025	Household and similar electrical appliances – Safety – Part 2-31: Particular requirements for range hoods and other cooking fume extractors
43.	BDS IEC 60335-2-36 :2025	Household and similar electrical appliances – Safety – Part 2-36: Particular requirements for commercial electric cooking

		ranges, ovens, hobs and hob elements
44.	BDS IEC 60335-2-64 :2025	Household and similar electrical appliances – Safety – Part 2-64: Particular requirements for commercial electric kitchen machines
45.	BDS IEC 60335-2-99 :2025	Household and similar electrical appliances – Safety – Part 2-99: Particular requirements for commercial electric hoods
46.	BDS IEC 61591 :2025	Cooking fume extractors – Methods for measuring performance

Total Nr. of BDS- 14

Total Nr. of ISO- 2

Total Nr. of IEC- 30

Total Nr. of Stds.–46

ELECTRIC WIRES AND CABLES SECTIONAL COMMITTEE (ET-8)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 103:2001	Rules for rounding off numerical values (first revision)
2.	BDS 414:1989	Standard of resistance for copper (first revision)
3.	BDS 899 (Part 1):2000	Insulated flexible cords – Part 1: General requirements (first revision)
4.	BDS 899 (Part 2):2001	Insulated flexible cords – Part 2: Requirements for rubber Insulated flexible cords (first revision)
5.	BDS 899 (Part 3):2001 (Amendment 1:2009)	Insulated flexible cords – Part 3: Requirements for PVC Insulated flexible cords (first revision)
6.	BDS 899 (Part 4):2001	Insulated flexible cords – Part 4: Flexible cord insulated with vanished glass fiber (first revision)
7.	BDS 899 (Part 5):2001	Insulated flexible cords – Part 5: PVC Insulated extensible leads (first revision)
8.	BDS 899 (Part 6):2001	Insulated flexible cords – Part 6: Methods of test (first revision)
9.	BDS 900:2010	PVC Insulated Cables (non-armored) for electric power and lighting (second revision)
10.	BDS 915:1980	Hard-drawn copper and copper cadmium conductors for overhead power transmission purpose
11.	BDS 959:1981	Raw copper
12.	BDS 960:1981	Cathode copper
13.	BDS 961:1981	Electrolytic tough pitch high conductivity copper
14.	BDS 962:1981	Fire refined tough pitch high conductivity copper
15.	BDS 963:1981	99.85 Percent tough copper
16.	BDS 964:1981	99.50 Percent tough copper

17.	BDS 965:1981	99.75 Percent tough copper
18.	BDS 966:1981	Phosphorus deoxidized non-arsenical copper
19.	BDS 967:1981	Tough pitch arsenic copper
20.	BDS 968:1981	Phosphorus deoxidized arsenical copper–Mechanical properties
21.	BDS 969:1981	Oxygen free high conductivity copper
22.	BDS 970:1981	Oxygen free high conductivity copper for special application
23.	BDS 1034 (Part1):2006	Winding Wires – Part 1:Enamelled round copper winding wires (first revision)
24.	BDS 1034 (Part2):2006	Winding Wires – Part 2:Enamelled rectangular copper winding wires (first revision)
25.	BDS 1034 (Part3):2006	Winding Wires – Part 3:Enamelled round aluminium winding wires (first revision)
26.	BDS 1034 (Part4):2006	Winding Wires – Part 4:Enamelled rectangular aluminum winding wires (first revision)
27.	BDS 1034 (Part5):2006	Winding Wires – Part 5: Test methods (first revision)
28.	BDS 1036: 2006	Bare aluminium and aluminium alloy conductors for overhead power transmission
29.	BDS 1037:2003	Aluminum conductors steel-reinforced (ACSR) for overhead power transmission (first revision)
30.	BDS 1160:1987	Wrought aluminum solid conductors for electrical purposes for insulated cables
31.	BDS 1161:1987	Wrought aluminum strip withdrawn on rolled edges for electrical purposes
32.	BDS 1187:1987	Methods of determination of resistivity of metallic electrical conductor material
33.	BDS 1203 (Part 1):1988	Tests on electrical cables under fire conditions – Part 1: Method of test on a single vertical insulated wire or cable
34.	BDS 1203 (Part 3):1988	Tests on electrical cables under fire conditions – Part 3: Method for classification of flame propagation characteristics of cable
35.	BDS 1251:2002	PVC Insulated and sheath of electrical cable (first revision)
36.	BDS 1321:1991	TV aerial feeder cables
37.	BDS 1366:1992	Spark testing of electric cables
38.	BDS 1390:1993	Fuse-wire used in reliable type electric fuses up to 650 V
39.	BDS 1461:1994	Guide for electrical layout in residential buildings
40.	BDS 1462 (Part 1):1994	Low-frequency cable and wire with PVC insulation and PVC sheath –Part 1: general requirements, test and measuring methods
41.	BDS 1462(Part 2):1994	Low-frequency cable and wire with PVC insulation and PVC sheath –Part 2: Equipment wires, single

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42.	BDS 1512:1995	PVC insulation aluminum conductor cable (first revision)
43.	BDS 1521(Part 1):1995	Cross linked polyethylene insulated PVC sheathed cables– Part 1: Working voltages up to and including 1100 V
44.	BDS 1521(Part 2):1995	Cross linked polyethylene insulated PVC sheathed cables –Part 2: For working voltages from 3.3 kV up to and including 33 kV
45.	BDS 1607:1999	PVC covered conductors for overhead power lines
46.	BDS 1790 (Part 0):2007	Methods of test for cable Part 0: General
47.	BDS 1790 (Part 1):2007	Methods of test for cable – Part 1: Annealing test for wires used as conductors
48.	BDS 1790 (Part 2):2007	Methods of test for cable –Part 2: Tensile test for aluminum wires
49.	BDS 1790 (Part 3):2007	Methods of test for cable –Part 3: Wrapping test for aluminum wires
50.	BDS 1790 (Part 5):2007	Methods of test for cable –Part 5: Conductor resistance test
51.	BDS 1790 (Part 6):2007	Methods of test for cable –Part 6: Thickness of thermoplastic and electrometric insulation and sheath
52.	BDS 1790 (Part 7):2008	Methods of test for cable –Part 7: Tensile strength and elongation at break of thermoplastic and elastomeric insulation and sheath
53.	BDS 1790 (Part 10):2009	Methods of test for cables –Part 10: Loss of mass test
54.	BDS 1790 (Part 11):2009	Methods of test for cables –Part 11: Thermal ageing in air
55.	BDS 1790 (Part 12):2009	Methods of test for cables –Part 12: Shrinkage test
56.	BDS 1790 (Part 13):2009	Methods of test for cables –Part 13: Ozone resistance test
57.	BDS 1790 (Part 14):2009	Methods of test for cables –Part 14: heat shock test
58.	BDS 1790 (Part 15):2009	Methods of test for cables –Part 15: Hot deformation test
59.	BDS 1790 (Part 21):2013	Methods of test for cables –Part 21: Cold impact test
60.	BDS 1790 (Part 43) :2015	Methods of test for cable – Part 43: Insulation resistance test
61.	BDS 1790 (Part 45) :2015	Methods of test for cable – Part 45: High voltage test
62.	BDS 1790 (Part 53) :2015	Methods of test for cable – Part 53: Flammability test
63.	BDS 1876:2013	Standard colours for insulation for low-frequency cables and wires
64.	BDS IEC 60050 (Part 461):2014	International Electrotechnical Vocabulary –Part 461: Electric cables
65.	BDS IEC 60173:2010	Colours of the cores of flexible cables and cords

66.	BDS 60228:2009	IEC	Conductors of insulated cables
67.	BDS 60229:2010	IEC	Electric cables – Tests on extruded over sheaths with a special protective function
68.	BDS 60230:2005	IEC	Impulse tests on cables and their accessories
69.	BDS IEC 60287 (Part 1-1):2009		Electrical cables – Calculation of the current rating Part 1-1: Current rating equations and calculation of losses
70.	BDS IEC 60331 (Part 1):2020		Tests for electric cables under fire conditions – Circuit integrity – Part 1: Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter exceeding 20 mm
71.	BDS IEC 60331 (Part 2):2020		Tests for electric cables under fire conditions – Circuit integrity – Part 2: Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage up to and including 0,6/1,0 kV and with an overall diameter not exceeding 20 mm
72.	BDS IEC 60331 (Part 3):2020		Tests for electric cables under fire conditions – Circuit integrity – Part 3: Test method for fire with shock at a temperature of at least 830 °C for cables of rated voltage up to and including 0,6/1,0 kV tested in a metal enclosure
73.	BDS 60331(Part 11):2017	IEC	Test for electrical cables under fire conditions – Circuit integrity – Part 11: Fire alone at a flame temperature of at least 750 °C
74.	BDS 60331(Part 21):2017	IEC	Test for electrical cables under fire conditions – Circuit integrity – Part 21: Procedures and requirements – Cables of rated voltage up to and including 0.6/1.0 kV
75.	BDS IEC 60331 (Part 23):2020		Tests for electric cables under fire conditions – Circuit integrity – Part 23: Procedures and requirements – Electric data cables
76.	BDS IEC 60331 (Part 25):2020		Tests for electric cables under fire conditions – Circuit integrity – Part 25: Procedures and requirements – Optical fibre cables
77.	BDS IEC 60332 (Part 1-1):2019		Tests on electric and optical fibre cables under fire conditions – Part 1-1: Test for vertical flame propagation for a single insulated wire or cable – Apparatus
78.	BDS IEC 60502 (Part 1):2018		Power cable with extruded insulated and their accessories for rated voltage from 1 kV up to 30 kV – Part 1: Cables for rated voltage of 1 kV and 3 kV
79.	BDS IEC 60502 (Part 2):2018		Power cable with extruded insulated and their accessories for rated voltage from 1 kV up to 30 kV Part 2: Cables for rated voltage from 6 kV up to 30 kV
80.	BDS IEC 60502 (Part 4):2018		Power cable with extruded insulated and their accessories for rated voltage from 1 kV up to 30 kV Part 4: Test requirements on accessories for cables with rated voltages from 6 kV up to 30 kV
81.	BDS 60649:2006	IEC	Calculation of maximum external diameter of cables for indoor installations
82.	BDS IEC 60793-2- 50:2020		Optical fibres – Part 2-50: Product specifications – Sectional specification for class B single-mode fibres
83.	BDS IEC 60794-1- 1:2025		Optical fibre cables – Part 1-1: Generic specification — General
84.	BDS IEC 60794-1- 2:2025		Optical fibre cables – Part 1-2: Generic specification — Basic optical cable test procedures — General guidance

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85.	BDS IEC 60794 (Part-1-3):2025	Optical fibre cables – Part 1-3: Generic specification – Optical cable elements
86.	BDS IEC 60794-3-11:2020	Optical fibre cables – Part 3-11: Outdoor cables — Product specification for duct, directly buried, and lashed aerial single-mode optical fibre telecommunication cables
87.	BDS IEC 60885 (Part 1):2005	Electrical test methods for electric cables –Part 1: Electrical tests for cables, cords and wires for voltages up to and including 450/750 V
88.	BDS IEC 60885 (Part 2):2005	Electrical test methods for electric cables –Part 2: Partial discharge tests
89.	BDS IEC 60885 (Part 3):2010	Electrical test methods for electric cables –Part 3: Test methods for partial discharge measurements on lengths of power cable
90.	BDS IEC 60888: 2010	Zinc-coated steel wires for stranded conductors
91.	BDS IEC 60889:2005	Hard-drawn aluminum wire for overhead line conductors
92.	BDS IEC 61232:2010	Aluminium-clad steel wires for electrical purposes
93.	BDS IEC 61316:2010	Industrial cable reels
94.	BDS IEC 61196 (Part 1):2016	Coaxial communication cables – Part 1- Generic specification – General, definitions and requirements
95.	BDS IEC 61196 (Part 1-100):2025	Coaxial communication cables – Part 1-100: Electrical test methods – General requirements
96.	BDS IEC 61196(Part 1-101):2025	Coaxial communication cables – Part 1-101: Electrical test methods – Test for conductor d.c resistance of cable
97.	BDS IEC 61196 (Part 1-103):2017	Coaxial communication cables – Part 1-103: Electrical test methods – Test for capacitance of cable
98.	BDS IEC 61196 (Part 1-110):2017	Coaxial communication cables – Part 1-110: Electrical test methods – Test for Continuity
99.	BDS IEC 61196 (Part 1-112):2025	Coaxial communication cables – Part 1-112: Electrical test methods – Test for return loss (uniformity of impedance)
100.	BDS IEC 61196 (Part 1-113):2025	Coaxial communication cables – Part 1-113: Electrical test methods – Test for attenuation constant
101.	BDS IEC 61196 (Part 3):2017	Radio frequency cables – Part 3: Sectional specification for coaxial cables for local area networks
102.	BDS IEC 61196 (Part 10):2025	Coaxial communication cables – Part 10: Sectional specification for semi-rigid cables with polytetrafluoroethylene dielectric
103.	BDS IEC 60754- (Part 1):2019	Test on gases evolved during combustion of materials from cables – Part 1: Determination of the halogen acid gas content
104.	BDS IEC 60811 (Part 100):2019	Electric and optical fibre cables – Test methods for non-metallic materials – Part 100: General
105.	BDS IEC 60811 (Part 201):2019	Electric and optical fibre cables – Test methods for non-metallic materials – Part 201: General tests – Measurement of insulation thickness
106.	BDS IEC 60811 (Part 202):2019	Electric and optical fibre cables – Test methods for non-metallic materials – Part 202: General tests – Measurement of thickness

		of non-metallic sheath
107.	BDS IEC 61935 (Part-1):2025	Specification for the testing of balanced and coaxial information technology cabling – Part 1: Installed balanced cabling as specified in ISO/IEC 11801-1 and related standards
108.	BDS IEC 61935 (Part-1-1):2025	Specification for the testing of balanced and coaxial information technology cabling – Part 1-1: Additional requirements for the measurement of transverse conversion loss and equal level transverse conversion transfer loss
109.	BDS IEC 61935 (Part-1-2):2025	Specification for the testing of balanced and coaxial information technology cabling – Part 1-2: Installed balanced cabling as specified in ISO/IEC 11801 – Additional requirements for measurement of resistance unbalance with field test instrumentation
110.	BDS IEC 62275:2009	Cable management systems cable ties for electrical installations
111.	BDS IEC 63010 (Part 1):2019	Halogen-free thermoplastic insulated and sheathed flexible cables of rated voltages up to and including 300/300 V – Part 1: General requirements and cables
112.	BDS IEC 63010 (Part 2):2019	Halogen-free thermoplastic insulated and sheathed flexible cables of rated voltages up to and including 300/300 V – Part 2: Test methods
113.	BDS ISO/IEC 11801 (Part-1):2025	Information technology – Generic cabling for customer premises –Part 1: General requirements

Total Nr.of BDS- 63
Total Nr. of IEC- 49
Total Nr. of ISO/IEC- 1
Total Nr.of Stds.–113

INSULATORS AND INSULATING MATERIALS SECTIONAL COMMITTEE (ET-9)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 1018:1982	Adhesive insulating tapes with cotton textile substrates for electrical purposes – Tapes with cotton textile substrates
2.	BDS 1019:1982	Adhesive insulating tapes with PVC substrates for electrical purposes – Tapes with PVC substrates
3.	BDS 1020:1982	Classification of insulating tapes materials for electrical machinery and apparatus
4.	BDS 1307:1990	Elastomeric insulation and sheath of electrical cables
5.	BDS 1449:1994	Porcelain bushing for alternating voltages up to and including 1000 V
6.	BDS 1519 (Part 1):1995	Insulating varnishes containing solvents – Part1: Definition and requirements
7.	BDS 1519 (Part 2):2000	Insulating varnishes containing solvents – Part2: Methods of tests
8.	BDS 1519	Insulating varnishes containing solvents – Part 3 Individual

	(Part 3):2000	materials
9.	BDS 1543:1996	Porcelain insulation for overhead power lines with a nominal voltages up to and including 1000 V (first revision)
10.	BDS 1548:1996	Characteristics of porcelain insulators for overhead power line (3.3 kV and upwards)
11.	BDS 1590:1998	Wet process porcelain insulators – spool type/shackle type
12.	BDS IEC 60085:2010	Electrical insulation – Thermal evaluation and designation
13.	BDS IEC 60137:2018	Insulated bushings for alternating voltages above 1000 V
14.	BDS IEC 60296:2010	Fluids for electrotechnical applications – Unused mineral insulating oils for transformers and switchgear
15.	BDS IEC 60376:2014	Technical grade sulfur hexafluoride for use in electrical equipment
16.	BDS IEC 60383 (Part 1):2006	Insulators for overhead lines with a nominal voltage above 1000 V – Part 1: Ceramic or glass insulator units for a.c. systems – Definitions, test methods and acceptance criteria
17.	BDS IEC 60383 (Part 2):2006	Insulators for overhead lines with a nominal voltage above 1000 V – Part 2: Insulator strings and insulator sets for a.c. systems – Definitions, test methods and acceptance criteria
18.	BDS IEC 60394 (Part 1):2010	Varnished fabrics for electrical purposes – Part 1: Definitions and general requirements
19.	BDS IEC 60394 (Part 2):2010	Varnished fabrics for electrical purposes – Part 2: Methods of test
20.	BDS IEC 60480:2009	Guidelines for the checking and treatment of sulfur hexafluoride taken from electrical equipment and specification for its re-use
21.	BDS IEC 60507:2015	Artificial pollution tests on high-voltage ceramic and glass insulators to be used on a.c. systems
22.	BDS IEC 60664 (Part 1):2009	Insulation coordination for equipment within low-voltage systems – Part 1: Principles, requirements and tests
23.	BDS IEC 60664 (Part 2-1):2009	Insulation coordination for equipment within low-voltage systems – Part 2-1: Application guide
24.	BDS IEC 60832-1:2019	Live working – Insulating sticks and attachable devices – Part 1: Insulating sticks
25.	BDS IEC 60832-2:2019	Live working – Insulating sticks and attachable devices – Part 2: Attachables devices
26.	BDS IEC 60836:2019	Unused silicone insulating liquids for electro technical purposes
27.	BDS IEC 61039:2010	General classification of insulating liquid
28.	BDS IEC 62114:2007	Electrical Insulation Systems (EIS)– Thermal classification
29.	BDS IEC 62223:2015	Insulators – Glossary of terms and definitions
30.	BDS IEC 62539:2018	Guide for the statistical analysis of electrical insulation breakdown data
31.	BDS IEC 62701:2015	Fluids for electro technical applications – Recycled mineral insulating oils for transformers & switchgear

Total Nr.of BDS- 11
 Total Nr.of IEC- 20
Total Nr.of Stds.–31

ELECTRONICS SECTIONAL COMMITTEE (ET-10)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 291:1987	Safety requirements for electric mains operated radio receiving apparatus (first revision)
2.	BDS 481:1990	Single band medium wave radio receivers for ac mains or battery operation(first revision)
3.	BDS 1228:1989	Dry battery type buzzers
4.	BDS 1349 (Part 1):1991	Stabilized power supplies, DC output – Part 1: Terms and definitions
5.	BDS 1349 (Part2):1991	Stabilized power supplies, DC output – Part 2: Rating and performance
6.	BDS 1349 (Part3):1992	Stabilized power supplies, DC output – Part 3: Radio frequency interference tests
7.	BDS 1349 (Part4):1992	Stabilized power supplies, DC output – Part 4: Test other than radio frequency interference
8.	BDS 1388 (Part1):1993	Basic environmental testing procedures for electronic and electrical items – Part 1: General
9.	BDS 1388 (Part 2):1993	Basic environmental testing procedures for electronic and electrical items – Part 2: Cold test for non-heat dissipating items with gradual change of temperature
10.	BDS 1388 (Part 3):1993	Basic environmental testing procedures for electronic and electrical items – Part 3: Dry heat test for non-heat dissipating items with gradual change of temperature
11.	BDS 1396 (Part-1):1993	Stabilized power supplies, ac output – Part 1: Rating and performance
12.	BDS 1396 (Part2):1993	Stabilized power supplies, ac output – Part 2: Tests
13.	BDS 1492:1994	Helical-scan video tape cassette system using 12.65 mm (0.5 in) magnetic tape on type VHS
14.	BDS 1682:2001	C-Band Parabolic Dish Antenna
15.	BDS 1703:2002	Solid state inverters run from storage batteries
16.	BDS 1722:2003	Specification for Wall clocks (Battery operated)
17.	BDS 1742:2005	Specification for Satellite signal distribution on cabled distribution system
18.	BDS IEC 60728 (Part 1):2017	Cable networks for television signals, sound signals and interactive services – Part 1: System performance of forward paths
19.	BDS IEC 60728 (Part 4):2014	Cable networks for television signals, sound signals and interactive services – Part 4: Passive wideband equipment for coaxial cable networks

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20.	BDS IEC 60728 (Part 11):2012	Cable networks for television signals, sound signals and interactive services – Part 11: Safety
21.	BDS IEC 60839 (Part 1-1):2010	Alarm systems – Part 1: General requirements Section 1 – General
22.	BDS IEC 60839 (Part 1-2):2010	Alarm systems – Part 1: General requirements Section 2 – Power units, test methods and performance criteria
23.	BDS IEC 61079 (Part 1):2008	Methods of measurement on receivers for satellite broadcast transmission in the 12GHz band – Part 1: Radio frequency measurements on outdoor unit
24.	BDS IEC 61079 (Part2):2008	Methods of measurement on receivers for satellite broadcast transmission in the 12 GHz band – Part 2: Electrical measurements on DBS outdoor units
25.	BDS IEC 62087 (Part 1):2023	Audio, video, and related equipment - Determination of power consumption - Part 1: General
26.	BDS IEC 62087 (Part 3):2023	Audio, video, and related equipment - Determination of power consumption - Part 3: Television sets
27.	BDS IEC 62087 (Part 4):2023	Audio, video, and related equipment - Determination of power consumption - Part 4: Video recording equipment
28.	BDS IEC 62087 (Part 5):2023	Audio, video, and related equipment - Determination of power consumption - Part 5: Set-top-boxes (STB)
29.	BDS IEC 62087 (Part 6):2023	Audio, video, and related equipment - Determination of power consumption - Part 6: Audio equipment
30.	BDS IEC 62087 (Part 7):2023	Audio, video and related equipment - Methods of measurement for power consumption - Part 7: Computer monitors
31.	BDS IEC 62368-1 (Part 1):2023	Audio/video, information and communication technology equipment - Part 1: Safety requirements
32.	BDS IEC 62676-1-1 :2018	Video surveillance systems for use in security applications – Part 1-1: System requirements – General
33.	BDS IEC 62676-1-2 :2018	Video surveillance systems for use in security applications – Part 1-2: System requirements – Performance requirements for video transmission
34.	BDS IEC 62676-2-1 :2018	Video surveillance systems for use in security applications – Part 2-1: Video transmission protocols – General requirements.

Total Nr.of BDS- 17

Total Nr.of IEC- 17

Total Nr.of Stds. –34

ROTATING ELECTRIC MACHINES SECTIONAL COMMITTEE (ET-12)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 1131:1985	Three-phase squirrel cage induction motors for centrifugal pumps for agricultural application

List of Standards

2.	BDS 1139:1986 Amendment 1:2006	Three-phase induction motors
3.	BDS 1144:1986	Dimensions of flange mounted ac induction motors
4.	BDS 1145:1986	Dimensions of vertical shaft motor for pumps
5.	BDS 1194:1988	Terminal markings and direction of rotation for rotating electrical machinery
6.	BDS 1195:1988	Designation of method of cooling for rotating electrical machinery
7.	BDS 1196:1988	Dimensions of three-phase foot mounted induction motors
8.	BDS 1344:1991	Capacitors for single-phase ac motors
9.	BDS 1345:1991 (Reaffirmed, 2011)	Motors for battery operated vehicles
10.	BDS 1367:1992 (Reaffirmed 2023)	Single-phase small ac and universal electric motors
11.	BDS 1437:1994	Degrees of protection provided by enclosures for rotating electrical machinery
12.	BDS 2018:2023	Guide for testing Single phase ac and universal motors
13.	BDS IEC 60034 (Part 1):2023	Rotating electric machines –Part 1: Rating and performance
14.	BDS IEC 60034 (Part 2-1):2018	Rotating electrical machines – Part 2-1: Standard Methods for determining losses and efficiency from tests (excluding machines for traction vehicles)
15.	BDS IEC 60034 (Part 2-2):2023	Rotating electrical machines - Part 2-2: Specific methods for determining separate losses of large machines from tests - Supplement to IEC 60034-2-1
16.	BDS IEC 60034 (Part 6):2009	Rotating electrical machines – Part 6: Methods of cooling (IC code)
17.	BDS IEC 60034 (Part 9):2023	Rotating electrical machines– Part 9: Noise limits
18.	BDS IEC 60034 (Part 11):2023	Rotating electrical machines - Part 11: Thermal protection
19.	BDS IEC 60034 (Part 12):2023	Rotating electrical machines - Part 12: Starting performance of single-speed three-phase cage induction motors
20.	BDS IEC 60034 (Part 29):2013	Rotating electrical machines – Part 29: Equivalent loading and superposition techniques – Indirect testing to determine temperature rise
21.	BDS IEC 60034 (Part 30-1): 2017	Rotating electrical machines – Part 30-1: Efficiency classes of line operated AC motors (IE code)
22.	IEC TS 60034(Part 30-2):2023	Rotating electrical machines - Part 30-2: Efficiency classes of variable speed AC motors (IE-code)
23.	BDS IEC 60050 (Part411):2023	International electro technical vocabulary – Part 411: Rotating machines
24.	BDS IEC 60529 :2009	Degrees of protection provided by enclosures (IP Code)

Total Nr.of BDS - 12

Total Nr.of IEC- 12

Total Nr.of Std. – 24

ELECTRICALMEASURING INSTRUMENTS SECTIONAL COMMITTEE (ET-13)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS IEC 60338:2010	Telemetry for consumption and demand
2.	BDS IEC 60359:2010	Electrical and electronic measurements equipment – Expression of performance
3.	BDS IEC 60387:2005	Symbols for alternating current electricity meters.
4.	BDS IEC 60736:2010	Testing equipment for electrical energy meters
5.	BDS IEC 62051:2003	Electricity metering– Glossary of terms
6.	BDS IEC 62052 (Part 11):2013	Electricity metering equipment (ac)– General requirements tests and test condition Part11: Metering equipment
7.	BDS IEC 62053 (Part 11):2013	Electricity metering equipment (a.c.) – Particular requirements – Part 11: Electromechanical meters for active energy (classes 0.5, 1 and 2)
8.	BDS IEC 62053 (Part 21):2013	Electricity metering equipment (AC) – Particular requirements – Part 21: Static meters for active energy (classes 1 and 2)
9.	BDS IEC 62053 (Part 24):2018	Electricity metering equipment (a.c.) – Particular requirements – Part: 24 Static meters for reactive energy at fundamental frequency (Classes 0.5 S, 1 S and 1) (with Amendment 1)
10.	BDS IEC 62053 (Part 31):2010	Electricity metering equipment (a.c.) – Particular requirements – Part 31:Pulse output devices for electromechanical and electronic meters (two wires only)
11.	BDS IEC 62055 (Part 31):2017	Electricity metering – payment systems – Part: 31 Particular requirements – Static payment meters for active energy (Classes 1 and 2)
12.	BDS IEC 62058 (Part 11):2014	Electricity metering equipment (AC) – Acceptance inspection – Part 11: General acceptance inspection methods

Total Nr.of BDS- 0

Total Nr.of IEC- 12**Total Nr.of Stds. –12****TELECOMMUNICATIONS SECTIONAL COMMITTEE (ET-14)**

Sl. Nr.	BDS Nr.	TITLE
1.	BDS ISO/IEC 11571:2011	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Networks – Addressing
2.	BDS ISO/IEC 11572:2014	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Circuit mode bearer services – Inter-exchange signaling procedures

		and protocol
3.	BDS ISO/IEC 11573:2002	Information technology – Telecommunications and information exchange between systems – Synchronization methods and technical requirements for Private Integrated Services Network
4.	BDS ISO/IEC 11574:2014	Information technology — Telecommunications and information exchange between systems — Private Integrated Services Network — Circuit-mode 64 kbit/s bearer services — Service description, functional capabilities and information flows
5.	BDS ISO/IEC 11579 (Part1):2002	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network Part 1: Reference configuration for PISN exchanges (PINX)
6.	BDS ISO/IEC 11579 (Part 2):2002	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network Part 2: Reference configuration for HS-PISN exchanges (HS-PINX)
7.	BDS ISO/IEC 11579 (Part 3):2002	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network Part 3: Reference configuration for PINX extension lines
8.	BDS ISO/IEC 11582:2009	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Generic functional protocol for the support of supplementary services – Inter-exchange signaling procedures and protocol
9.	BDS ISO/IEC 11584:2008	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Circuit-mode multi-rate bearer services – Service description, functional capabilities and information flows
10.	BDS ISO/IEC 13241:2008	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Inter-exchange signaling protocol – Route Restriction Class additional network feature
11.	BDS ISO/IEC 13242:2008	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – specification functional model and information flows – Route Restriction Class additional network feature
12.	BDS ISO/IEC 13246:2008	Information technology – Telecommunications and information exchange between systems – Broadband Private Integrated Services Network – Inter exchange signaling protocol – Signaling ATM adaptation layer
13.	BDS ISO/IEC 15428:2009	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Specification, functional model and information flows – Wireless Terminal Location Registration supplementary service and Wireless Terminal Information Exchange additional network feature
14.	BDS ISO/IEC 15429:2009	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Inter- exchange signaling protocol – Wireless Terminal Location Registration supplementary service and Wireless Terminal Information Exchange additional network feature
15.	BDS ISO/IEC 15430:2009	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network –

List of Standards

		Specification, functional model and information flows – Wireless terminal call handling additional network features
16.	BDS ISO/IEC 15431:2014	Information technology — Telecommunications and information exchange between systems — Private Integrated Services Network — Inter-exchange signaling protocol — Wireless terminal call handling additional network features
17.	BDS ISO/IEC 15507:2002	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Inter-exchange signaling protocol – PINX clock synchronization
18.	BDS ISO/IEC 17309:2003	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Mapping functions for the employment of a circuit mode basic service and the supplementary service user-to-user signaling as a pair of on-demand inter-PINX connections
19.	BDS ISO/IEC 17310:2003	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Mapping functions for the employment of 64 kbit/s circuit mode connection with 16 kbit/s sub-multiplexing
20.	BDS ISO/IEC 17311:2003	Information technology – Telecommunications and information exchange between systems – Private Integrated Services Network – Mapping functions for the employment of 64 kbit/s circuit mode connections with 8 kbit/s sub-multiplexing
21.	BDS IEC 60215:2017	Safety requirements for radio transmitting equipment – General requirements and terminology
22.	BDS IEC 60050-715:2019	International electrotechnical vocabulary – Part 715: Telecommunication networks, teletraffic and operation
23.	BDS IEC 60950-1:2019	Information technology equipment – Safety – Part 1: General requirements
24.	BDS IEC 62232 :2023	Determination of RF field strength, power density and SAR in the vicinity of base stations for the purpose of evaluating human exposure
25.	BDS IEC 62311:2023	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz to 300 GHz)
26.	BDS IEC 62479:2023	Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

Total Nr.of ISO/IEC - 20

Total Nr. of IEC - 6

Total Nr. of Stds. – 26

COMPUTER AND COMPUTER RELATED SECTIONAL COMMITTEE(ET-15)

Sl. Nr.	BDS Nr.	TITLE
1.	BDS 1520:2018	Bangla coded character set for information interchange (Third revision)
2.	BDS 1738:2018	Specification for computer BanglaKeyboard (First revision)

3.	BDS 1834:2011	Mobile Phone Bangla Keypad
4.	BDS 1935:2018	Bangladesh Standard Code for Information Interchange (BSCII)
5.	BDS 1970: 2019	Bangladesh Standard Specification of International Phonetic Alphabet (IPA) for Bangla
6.	BDS 1971: 2019	Bangladesh Standard Specification of Bangla Sign Language (BDSL)

Total Nr. of BDS - 6

INFORMATION TECHNOLOGY SECTIONAL COMMITTEE (ET-16)

SI.Nr.	BDS Nr.	TITLE
1.	BDS ISO/IEC 2382 (Part 1):2011	Information technology – Vocabulary – Part 1: Fundamental terms
2.	BDS ISO/IEC 2382 (Part 25):2011	Information technology – Vocabulary – Part 25: Local Area Network
3.	BDS ISO/IEC 2382 (Part 27):2011	Information Technology – Vocabulary – Part 27: Office automation
4.	BDS ISO/IEC 7816(Part 1):2003	Identification cards – Integrated circuits cards with contacts – Part-1:Physical characteristics
5.	BDS ISO/IEC 8631:2004	Information Technology– Program constructs and conventions for their representation
6.	BDS ISO/IEC TR 9294:2006	Information Technology– Guidelines for management of software documentation
7.	BDS ISO/IEC 9798 (Part 1):2009	Information Technology – Security techniques – Entity authentication – Part 1: General
8.	BDS ISO/IEC 9798 (Part 2):2009	Information technology – Security techniques – Entity authentication – Part 2: Mechanisms using symmetric encipherment algorithms
9.	BDS ISO/IEC 9798 (Part 3):2009	Information Technology – Security techniques – Entity authentication – Part 3: mechanisms using digital signature techniques
10.	BDS ISO/IEC 10373 (Part 1):2003	Identification cards –Test methods – Part-1: General characteristic tests
11.	BDS ISO/IEC 10373(Part 5):2003	Identification cards –Test methods – Part-5: Optical memory card
12.	BDS ISO/IEC 11411:2007	Information Technology– Representation for human communication of state transition of software
13.	BDS ISO/IEC 11693:2003	Identification cards – Optical memory card – General characteristics
14.	BDS ISO/IEC 12119:2006	Information Technology– Software packages– Quality requirements and testing
15.	BDS ISO/IEC TR 12182:2006	Information Technology– Categorization of software
16.	BDS ISO/IEC 13800:2006	Information Technology– Procedure for the registration of identifiers and attributes for volume and file structure
17.	BDS ISO/IEC TR 14471:2007	Information Technology – Software engineering – Guidelines for the adoption of CASE tools
18.	BDS ISO/IEC 14598 (Part 1):2008	Information Technology– Software product evaluation –Part 1: General overview
19.	BDS ISO/IEC 14598	Software engineering product evaluation– Part 2: Planning

	(Part 2):2008	and management
20.	BDS ISO/IEC 14598 (Part 3):2008	Software engineering product evaluation– Part 3: Process for developers
21.	BDS ISO/IEC 14598 (Part 4):2008	Software engineering product evaluation– Part 4: Process for acquirers
22.	BDS ISO/IEC 14598 (Part 5):2008	Information Technology– Software product evaluation – Part 5: Process for evaluators
23.	BDS ISO/IEC 14598 (Part 6):2008	Software engineering – Product evaluation – Part 6: Documentation of evaluation modules
24.	BDS ISO/IEC 14764:2008	Information Technology– Software maintenance
25.	BDS ISO 15489 (Part 1):2022	Information and documentation – Records management – Part 1: Concepts and principles
26.	BDS ISO/IEC 17799:2011	Information Technology – Security techniques – Code of practice for Information security management
27.	BDS ISO/IEC 24787:2014	Information technology Identification cards – On-card biometric comparison
28.	BDS ISO/IEC 27000:2019	Information technology – Security techniques – Information security management systems — Overview and vocabulary
29.	BDS ISO/IEC 27001:2015	Information technology – Security techniques – Information Security management systems – Requirements
30.	BDS ISO/IEC 27002:2023	Information technology – Security techniques – Code of practice for Information security controls
31.	BDS ISO/IEC 27003:2019	Information technology – Security techniques – Information security management systems – guidance
32.	BDS ISO/IEC 27004:2018	Information technology – Security techniques – Information security management – Monitoring, measurement, analysis and Evaluation
33.	BDS ISO/IEC 27005:2018	Information technology – Security techniques – Information security risk management
34.	BDS ISO/IEC 27009:2023	Information security, cybersecurity and privacy protection — Sector-specific application of ISO/IEC 27001 — Requirements
35.	BDS ISO/IEC 27010:2015	Information technology – Security techniques – Information security management for inter-sector and inter-organizational communications
36.	BDS ISO/IEC 27037 :2022	Information technology – Security techniques – Guidelines for identification, collection, acquisition, and preservation of digital evidence
37.	BDS ISO/IEC 27041 :2022	Information technology – Security techniques – Guidance on assuring suitability and adequacy of incident investigative method
38.	BDS ISO/IEC 27042 :2022	Information technology – Security techniques – Guidelines for the analysis and interpretation of digital evidence
39.	BDS ISO/IEC 27043 :2022	Information technology – Security techniques – Incident investigation principles and processes
40.	BDS ISO/IEC 27050-1 :2022	Information technology – Electronic discovery – Part 1: Overview and concepts
41.	BDS ISO/IEC 27050-	Information technology – Electronic discovery – Part 2:

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	2 :2022	Guidance for governance and management of electronic discovery
42.	BDS ISO/IEC 27050-3 :2022	Information technology – Electronic discovery – Part 3: Code of practice for electronic discovery
43.	BDS ISO/IEC 20924 :2025	Internet of things (IoT) – Vocabulary
44.	BDS ISO/IEC 21823-1:2025	Internet of things (IoT) – Interoperability for iot systems – Part 1: Framework
45.	BDS ISO/IEC 21823-2:2025	Internet of things (IoT) – Interoperability for iot systems – Part 2: Transport Interoperability
46.	BDS ISO/IEC 21823-3 :2025	Internet of things (IoT) – Interoperability for iot systems – Part 3: Semantic interoperability
47.	BDS ISO/IEC 21823-4:2025	Internet of things (IoT) – Interoperability for iot systems – Part 1: Syntactic interoperability
48.	BDS ISO/IEC 22989 :2025	Information technology – Artificial intelligence – Artificial intelligence concepts and terminology
49.	BDS ISO/IEC 27001 :2025	Information security, cybersecurity and privacy protection – Information security management systems – Requirements
50.	BDS ISO/IEC 30141:2025	Internet of Things (IoT) – Reference architecture
51.	BDS ISO/IEC 30147:2025	Information technology – Internet of things – Integration of IoT trustworthiness activities in ISO/IEC/IEEE 15288 system engineering processes
52.	BDS ISO/IEC 30161-1:2025	Internet of things (IoT) – Data exchange platform for IoT services – Part 1: General requirements and architecture
53.	BDS ISO/IEC 30161-2:2025	Internet of things (IoT) – Data exchange platform for IoT services – Part 2: Transport interoperability between nodal points
54.	BDS ISO/IEC 30162:2025	Internet of Things (IoT) – Compatibility requirements and model for devices within industrial IoT systems
55.	BDS ISO/IEC 30163 :2025	Internet of Things (IoT) – System requirements of IoT and sensor network technology-based integrated platform for chattel asset monitoring
56.	BDS ISO/IEC TR 30164 :2025	Internet of things (IoT) – Edge computing
57.	BDS ISO/IEC 30165 :2025	Internet of Things (IoT) – Real-time IoT framework
58.	BDS ISO/IEC TR 30166:2025	Internet of things (IoT) – Industrial IoT

Total Nr. of ISO -1
Total Nr. of ISO/IEC – 57
Total Nr. of Stds. – 58

CONFORMITY ASSESSMENTSECTIONAL COMMITTEE (ET-17)

SI.	BDS Nr.	TITLE
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List of Standards

Nr.		
1.	BDS ISO/IEC Guide 3:1998	Identification of national standards that are equivalent to international standards
2.	BDS ISO/IEC Guide 7:2000	Guidelines for drafting of standards suitable for use for conformity assessment
3.	BDS ISO/IEC Guide 28:2004	Conformity assessment – Guidance on a third – Party Certification System for Products
4.	BDS ISO/IEC Guide 51:2000	Guidelines for the inclusion of safety aspects in standards
5.	BDS ISO/IEC Guide 53:2005	Conformity assessment – Guidance on the use of an Organization's Quality System in Products Certification
6.	BDS ISO/IEC Guide 58:1998	Calibration and testing laboratory accreditation systems general requirements for operation and recognition
7.	BDS ISO/IEC Guide 60:2009	Conformity assessment – Code of good practice
8.	BDS ISO/IEC Guide 61:1999	General requirements for assessment and accreditation of certification/registration bodies
9.	BDS ISO/IEC Guide 62:1998	General requirements for bodies operating assessment and certification/registration of quality systems
10.	BDS ISO/IEC Guide 64:1999	Guide for the inclusion of environmental aspects in product standards
11.	BDS ISO/IEC Guide 68:2009	Arrangements for the recognition and acceptance of conformity assessment results
12.	BDS ISO 9000:2015	Quality management systems – Fundamentals and vocabulary
13.	BDS ISO 9001:2015	Quality management systems – Requirements
14.	ISO/TS 9002:2023	Quality management systems – Guidelines for the application of ISO 9001:2015
15.	BDS ISO 10001:2023	Quality management – Customer satisfaction – Guidelines for codes of conduct for organizations
16.	BDS ISO 10002:2023	Quality management – Customer satisfaction – Guidelines for complaints handling in organization
17.	BDS ISO 10003:2023	Quality management – Customer satisfaction – Guidelines for dispute resolution external to organizations
18.	ISO 10005:2023	Quality management – Guidelines for quality plans
19.	BDS ISO 10006:2024	Quality management – Guidelines for quality management in projects
20.	BDS ISO 10013:2024	Quality management systems – Guidance for documented information
21.	BDS ISO 10014:2024	Quality management systems – Managing an organization for quality results – Guidance for realizing financial and economic benefits
22.	BDS ISO 10015:2024	Quality management – Guidelines for competence management and people development
23.	BDS ISO 10017:2024	Quality management – Guidance on statistical techniques for ISO 9001:2015
24.	BDS ISO 10018:2024	Quality management – Guidance for people engagement

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25.	BDS ISO 10019:2024	Guidelines for the selection of quality management system consultants and use of their services
26.	BDS ISO/TS 10020:2024	Quality management systems –Organizational change management – Processes
27.	BDS ISO 13485:2021	Medical devices – Quality management systems – Requirements for regulatory purposes
28.	BDS ISO 13528:2024	Statistical methods for use in proficiency testing by interlaboratory comparisons
29.	BDS ISO 14001:2015	Environmental management systems – Requirements with guidance for use
30.	BDS ISO 14020:2024	Environmental statements and programmes for products – Principles and general requirements
31.	BDS ISO 14021:2024	Environmental labels and declarations – Self-declared environmental claims (Type II environmental labelling)
32.	BDS ISO 14024:2024	Environmental labels and declarations – Type I environmental labelling – Principles and procedures
33.	BDS ISO 14025:2024	Environmental labels and declarations – Type III environmental declarations –Principles and procedures
34.	BDS ISO/TS 14027:2024	Environmental labels and declarations – Development of product category rules
35.	BDS ISO 14050:2024	Environmental management – Vocabulary
36.	BDS ISO 14090:2024	Adaptation to climatechange – Principles, requirements and guidelines
37.	BDS ISO 15189:2024	Medical laboratories – Particular requirements for quality and competence
38.	BDS ISO/IEC17000: 2024	Conformity assessment – Vocabulary and General principles
39.	BDS ISO/PAS 17001:2008	Conformity assessment – Impartiality – Principles and Requirements
40.	BDS ISO/PAS17002 :2008	Conformity assessment – Confidentiality Principles and Requirements
41.	BDS ISO/PAS 17003:2008	Conformity assessment – Complaints and appeals – principles and Requirements
42.	BDS ISO/PAS 17004:2008	Conformity Assessment – Disclosure of Information – Principles and Requirements
43.	BDS ISO/IEC17007: 2024	Conformity assessment – Guidance for drafting normative documents suitable for use for conformity assessment
44.	BDS ISO/IEC TC 17010:1998	General Requirements for bodies providing accreditation of inspection bodies (Superseded by 17011)
45.	BDS ISO/IEC 17011:2021	Conformity assessment – Requirements for accreditation bodies accrediting conformity assessment bodies
46.	BDS ISO/IEC 17020:2014	Conformity assessment – Requirements for the operation of various types of bodies performing inspection
47.	BDS ISO/IEC 17021 (Part 1):2018	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 1: Requirements

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48.	BDS ISO/IEC 17021 (Part 2):2018	Conformity assessment– Requirements for bodies providing audit and certification of management systems- Part 2: Competence requirements for auditing and certification of environmental management systems
49.	BDS ISO/IEC 17021 (Part 3):2018	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 3: Competence requirements for auditing and certification of quality management systems
50.	BDS ISO/IEC TS 17021 (Part 4):2015	Conformity assessment – Requirements for bodies providing audit and certification of management systems Part 4: Competence requirements for auditing and certification of event sustainability management systems
51.	BDS ISO/IEC TS 17021 (Part 5):2015	Conformity assessment – Requirements for bodies providing audit and certification of management systems Part 5: Competence requirements for auditing and certification of asset management systems
52.	BDS ISO/IEC TS 17021- 6:2020	Conformity assessment – Requirements for bodies providing audit and certification of management systems — Part 6: Competence requirements for auditing and certification of business continuity management systems
53.	BDS ISO/IEC TS 17021- 7:2020	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 7: Competence requirements for auditing and certification of road traffic safety management systems
54.	BDS ISO/IEC TS 17021- 8:2020	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 8: Competence requirements for auditing and certification of management systems for sustainable development in communities
55.	BDS ISO/IEC TS 17021- 9:2021	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 9: Competence requirements for auditing and certification of anti-bribery management systems
56.	BDS ISO/IEC TS 17021- 10:2021	Conformity assessment – Requirements for bodies providing audit and certification of management systems – Part 10: Competence requirements for auditing and certification of occupational health and safety management systems
57.	BDS ISO/IEC TS 17021- 11:2020	Conformity assessment – Requirements for bodies providing audit and certification of management systems– Part 11: Competence requirements for auditing and certification of facility management (FM) management systems
58.	BDS ISO/IEC TS 17021- 13:2023	Conformity assessment — Requirements for bodies providing audit and certification of management systems — Part 13: Competence requirements for auditing and certification of compliance management systems
59.	BDS ISO/IEC TS 17021- 14:2023	Conformity assessment — Requirements for bodies providing audit and certification of management systems — Part 14: Competence requirements for auditing and certification of management systems for records
60.	BDS ISO/IEC TS 17023:2014	Conformity assessment – Guidelines for determining the duration of management system certification audits
61.	BDS	Conformity assessment – General requirements for bodies operating

	ISO/IEC17024:2003	Certification of persons.
62.	BDS ISO/IEC17025:2018	General requirements for competence testing and calibration laboratories.
63.	BDS ISO/IEC TR 17026:2020	Conformity assessment – Example of a certification scheme for tangible products
64.	BDS ISO/IEC TS 17027:2015	Conformity assessment – Vocabulary related to competence of persons used for certification of persons
65.	BDS ISO/IEC 17029:2020	Conformity assessment – General principles and requirements for validation and verification bodies
66.	BDS ISO/IEC 17030:2023	Conformity assessment – General requirements for third-party marks of conformity.
67.	BDS ISO/IEC TR 17032:2020	Conformity assessment – Guidelines and examples of a scheme for the certification of processes
68.	BDS ISO/TS 17033:2020	Ethical claims and supporting information – Principles and requirements
69.	BDS ISO 17034:2020	General requirements for the competence of reference material producers
70.	BDS ISO/IEC17040:2008	Conformity assessment – General requirements for peer assessment of conformity assessment bodies and accreditation bodies.
71.	BDS ISO/IEC 17043:2012	Conformity assessment – General requirements for proficiency testing
72.	BDS ISO/IEC 17050 (Part 1):2008	Conformity assessment –Supplier's declaration of conformity – Part 1 General requirements.
73.	BDS ISO/IEC 17050 (Part 2):1998	Conformity assessment – Supplier's declaration of conformity – Part 2 Supporting documentation.
74.	BDS ISO/IEC 17060:2023	Conformity assessment — Code of good practice
75.	BDS ISO/IEC 17065:2014	Conformity assessment – Requirements for bodies certifying products, processes and services.
76.	BDS ISO/IEC 17067:2014	Conformity assessment – Fundamentals of product certification and guidelines for product certification schemes
77.	BDS ISO19011:2009	Guidelines for quality and/or environmental management systems auditing.
78.	BDS ISO 20121:2021	Event sustainability management systems – Requirements with guidance for use
79.	BDS ISO 21001:2020	Educational organizations – Management systems for educational organizations – Requirements with guidance for use
80.	BDS ISO 21401:2020	Tourism and related services – Sustainability management system for accommodation establishments — Requirements
81.	BDS ISO/TS 21748:2013	Guide to the use of repeatability, reproducibility and trueness estimates in measurement uncertainty estimation
82.	BDS ISO 22000:2018	Food safety management– Requirements for any organization in the food chain
83.	BDS ISO/TS	Food safety management systems–Requirements for bodies

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	22003:2010	providing audit and certification of food safety management systems
84.	BDS ISO 22003-1:2024	Food safety – Part 1: Requirements for bodies providing audit and certification of food safety management systems
85.	BDS ISO 22003-2:2024	Food safety – Part 2: Requirements for bodies providing evaluation and certification of products, processes and services, including an audit of the food safety system
86.	BDS ISO 23326:2023	Human resource management — Employee engagement — Guidelines
87.	BDS ISO/TS 24178:2023	Human resource management — Organizational culture metrics cluster
88.	BDS ISO/TS 24179:2023	Human resource management — Occupational health and safety metrics
89.	BDS ISO 30415:2024	Human resource management – Diversity and inclusion
90.	BDS ISO/TS 30421:2024	Human resource management – Turnover and retention metrics
91.	BDS ISO 30422:2024	Human resource management – Learning and development
92.	BDS ISO/TS 30423:2024	Human resource management – Compliance and ethics metrics cluster
93.	BDS ISO 31000:2018	Risk management – Guidelines
94.	BDS IEC 31010:2023	Risk management — Risk assessment techniques
95.	BDS ISO 31030:2023	Travel risk management — Guidance for organizations
96.	BDS ISO 31073:2023	Risk management — Vocabulary
97.	BDS ISO 37001:2016	Anti-bribery management systems –requirements with guidance for use
98.	BDS ISO 45001:2018	Occupational health and safety management systems – Requirements with guidance for use
99.	BDS ISO 45003:2023	Occupational health and safety management — Psychological health and safety at work — Guidelines for managing
100.	BDS ISO/PAS 45005:2023	Occupational health and safety management — General guidelines for safe working during the COVID-19
101.	BDS ISO 50001:2018	Energy management systems – Requirements with guidance for use
102.	BDS ISO 50002:2015	Energy audits – Requirements with guidance for use
103.	BDS ISO 50003:2015	Energy management systems – Requirements for bodies providing audit and certification of energy managementsystems
104.	BDS ISO 50004:2018	Energy management systems – Guidance for the implementation, maintenance and improvement of an energy management system
105.	BDS ISO 50006:2018	Energy management systems – Measuring energy performance using energy baselines (EnB) and energy performance indicators (EnPI) – General principles and guidance
106.	BDS ISO 50007:2018	Energy services – Guidelines for the assessment and improvement of the energy service to users
107.	BDS ISO	Energy savings – Determination of energy savings in organizations

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108.	BDSIEC 62430:2024	Environmentally conscious design (ECD) – Principles, requirements and guidance
109.	BDS ISO 21001:2025	Educational organizations – Management systems for educational organizations – Requirements with guidance for use
110.	BDS ISO 21401 :2025	Tourism and related services – Sustainability management system for accommodation establishments – Requirements
111.	BDS ISO 14002- 1:2025	Environmental management system – Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area – Part 1: General
112.	BDS ISO 14002- 2 :2025	Environmental management systems – Guidelines for using ISO 14001 to address environmental aspects and conditions within an environmental topic area – Part 2 Water
113.	BDS ISO 14004 :2025	Environmental management systems – General guidelines on implementation
114.	BDS ISO 14005:2025	Environmental management systems – Guidelines for a flexible approach to phased implementation
115.	BDS ISO 14006:2025	Environmental management systems – Guidelines for incorporating eco design
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118.	BDS ISO 14015:2025	Environmental management assessment – Guidelines for environmental due diligence
119.	BDS ISO 14016:2025	Environmental management – Guidelines on the assurance of environmental reports
120.	BDS ISO 14017:2025	Environmental management – Requirements with guidance for verification and validation of water statements
121.	BDS ISO 14026 :2025	Environmental labels and declarations – Principles, requirements and guidelines for communication of footprint information
122.	BDS ISO/TS 14029 :2025	Environmental statements and programmes for products – Mutual recognition of environmental product declarations (EPDs) and footprint communication programmes
123.	BDS ISO 14053 :2025	Environmental management phased implementation in organizations – Material flow cost accounting Guidance for
124.	BDS ISO 14065:2025	General principles and requirements for bodies validating and verifying environmental information
125.	BDS ISO 14066:2025	Environmental information – Competence requirements for teams validating and verifying environmental information
126.	BDS ISO 14068-1 :2025	Climate change management – Transition to net zero Part 1: Carbon neutrality
127.	BDS ISO 14091:2025	Adaptation to climate change assessment – Guidelines on vulnerability, impacts and risk assessment

128.	BDS 14093:2025	ISO	Mechanism for financing local adaptation to climate change based climate resilience grants – Requirements and guidelines
129.	BDS 14097:2025	ISO	Greenhouse gas management and related activities – Framework including principles and requirements for assessing and reporting investments and financing activities related to climate change

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1.	BDS 1797 (Part 1):2008		Graphical symbols for components of servo-mechanisms Part 1: Transducers and Magnetic Amplifiers.
2.	BDS ISO 9488:2011		Solar energy – Vocabulary.
3.	BDS IEC60050 (Part 551):2008		International Electrotechnical Vocabulary Part 551: Power Electronics
4.	BDS IEC 60065:2023		Audio, video and similar electronic apparatus – Safety requirements
5.	BDS IEC/TS 62504: 2014		General Lighting – LEDs and LED modules – Terms and definitions
6.	BDS IEC 60749 (Part 20-1):2013		Semiconductor devices – Mechanical and climatic test methods – Part 20-1: Handling, packing, labelling and shipping of surface-mount devices sensitive to the combined effect of moisture and soldering heat.
7.	BDS IEC 60891:2020		Procedures for temperature and irradiance corrections to measured I-V characteristics of crystalline silicon photovoltaic devices (Reaffirmed)
8.	BDS IEC 60904 (Part 1):2020		Photovoltaic devices – Part 1: Measurement of photovoltaic current-voltage characteristics.
9.	BDS IEC 60904 (Part2):2020		Photovoltaic devices – Part 2: Requirements for reference solar devices.
10.	BDS IEC 60904 (Part3):2020		Photovoltaic devices – Part 3: Measurement principles for terrestrial photovoltaic (PV) solar devices with reference spectral irradiance data.
11.	BDS IEC 60904 (Part9):2020		Photovoltaic devices – Part 9: Classification of solar simulator characteristics
12.	BDS IEC 60904 (Part10):2020		Photovoltaic devices – Part 10: Methods of linear dependence and linearity measurements
13.	BDS IEC 61215-1:2022		Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1: Test requirements
14.	BDS IEC 61215-1-1:2022		Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1-1: Special requirements for testing of crystalline silicon photovoltaic (PV) modules

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15.	BDS 61215-1- 2:2022	IEC	Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1-2: Special requirements for testing of thin-film Cadmium Telluride (CdTe) based photovoltaic (PV) modules
16.	BDS 61215-1- 3:2022	IEC	Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1-3: Special requirements for testing of thin-film amorphous silicon based photovoltaic (PV) modules
17.	BDS 61215-1- 4:2022	IEC	Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 1-4: Special requirements for testing of thin-film Cu (In,Ga)(S,Se) ₂ based photovoltaic (PV) modules
18.	BDS 61215-2:2022	IEC	Terrestrial photovoltaic (PV) modules – Design qualification and type approval – Part 2: Test procedures
19.	BDS 61683:2020	IEC	Photovoltaic systems – Power conditioners - Procedure for measuring efficiency
20.	BDS 61701:2020	IEC	Salt mist corrosion testing of photovoltaic (PV) modules
21.	BDS 61724 (Part 1):2020	IEC	Photovoltaic system performance – Part 1: Monitoring
22.	BDS IEC TS 61724 (Part 2):2020		Photovoltaic system performance – Part 2: Capacity evaluation method
23.	BDS IEC TS 61724 (Part 3):2020		Photovoltaic system performance – Part 3: Energy evaluation method
24.	BDS 61727:2020	IEC	Photovoltaic (PV) systems – Characteristics of the utility interface
25.	BDS 61730 (Part 1):2019	IEC	Photovoltaic (PV) module safety qualification – Part 1: Requirements for construction
26.	BDS 61730 (Part 2):2019	IEC	Photovoltaic (PV) module safety qualification – Part 2: Requirements for testing
27.	BDS 61829:2020	IEC	Photovoltaic (PV) array – On-site measurement of current-voltage characteristics
28.	BDS IEC/TS 61836: 2020		Solar photovoltaic energy systems – Terms, definitions and symbols.
29.	BDS 61853 (Part 1):2020	IEC	Photovoltaic (PV) module performance testing and energy rating – Part 1: Irradiance and temperature performance measurements and power rating
30.	BDS 61853 (Part 2):2020	IEC	Photovoltaic (PV) module performance testing and energy rating – Part 2: Spectral responsivity, incidence angle and module operating temperature measurements
31.	BDS 61853 (Part 3):2020	IEC	Photovoltaic (PV) module performance testing and energy rating – Part 3: Energy rating of PV modules
32.	BDS 61853 (Part 4):2020	IEC	Photovoltaic (PV) module performance testing and energy rating – Part 4: Standard reference climatic profiles

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33.	BDS IEC 62040 (Part 1):2022	Uninterruptible power systems (UPS) – Part 1: Safety requirements
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35.	BDS IEC 62040 (Part 3):2022	Uninterruptible power systems (UPS) Part 3: Method of specifying the performance and test requirements.
36.	BDS IEC 62040 (Part 4):2022	IEC 62040-4 Uninterruptible power systems (UPS) – Part 4: Environmental aspects – Requirements and reporting
37.	BDS IEC 62040 (Part 5-3):2022	Uninterruptible power systems (UPS) – Part 5-3: DC output UPS – Performance and test requirements
38.	BDS IEC 62093:2020	Balance-of-system components for photovoltaic systems – Design qualification natural environments
39.	BDS IEC 62108	Concentrator photovoltaic (CPV) modules and assemblies – Design qualification and type approval
40..	BDS IEC 62109 (Part 1):2016	Safety of power converters for use in photovoltaic power systems Part 1: General requirements
41.	BDS IEC 62109 (Part 2):2016	Safety of power converters for use in photovoltaic power systems Part 2: Particular requirements for inverters
42.	BDS IEC 62109 (Part 3):2020	Safety of power converters for use in photovoltaic power systems – Part 3: Particular requirements for electronic devices in combination with photovoltaic elements
43.	BDS IEC 62116:2020	Utility-interconnected photovoltaic inverters – Test procedure of islanding prevention measures
44.	BDS IEC 62253:2020	Photovoltaic pumping systems – Design qualification and performance measurements
45.	BDS IEC 62509:2016	Battery charge controllers for photovoltaic systems – Performance and functioning
46.	BDS IEC 62548:2020	Photovoltaic (PV) arrays – Design requirements
47.	BDS IEC TS 62738:2020	IEC TS 62738 Ground-mounted photovoltaic power plants – Design guidelines and recommend
48.	BDS IEC TS 62804 (Part 1):2020	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon
49.	BDS ISO 9488 :2025	Solar energy – Vocabulary
50.	BDS IEC 60749- 20-1 :2025	Semiconductor devices – Mechanical and climatic test methods – Part 20-1 Handling, packing, labelling and shipping of surface-mount devices sensitive to the combined effect of moisture and soldering heat
51.	BDS IEC 60891:2025	Photovoltaic devices – Procedures for temperature and irradiance corrections to measured I-V characteristics
52.	BDS IEC 61724- 1:2025	Photovoltaic system performance – Part 1: Monitoring

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53.	BDS IEC 61730-1 :2025	Photovoltaic (PV) module safety qualification – Part 1: Requirements for construction
54.	BDS IEC 61730-2 :2025	Photovoltaic (PV) module safety qualification – Part 2: Requirements for testing
55.	BDS IEC 62093:2025	Photovoltaic system power conversion equipment – Design qualification and type approval
56.	BDS IEC 62108:2025	Concentrator photovoltaic (CPV) modules and assemblies – Design qualification and type approval

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