

BUREAU OF INDIAN STANDARDS

Program of Work

TED 14 : Air and Space Vehicles Sectional Committee

Scope: a) Standardization of systems, accessories, fittings, test method, performance requirements of aircraft, and space vehicles, aircraft electrical and allied equipment, air cargo handling and specialized ground handling equipment. b) Co-ordination of work with ISO/TC 20 & its sub-committees ISO/TC 20/SC 1, ISO/TC 20/SC 4, ISO/TC 20/SC 6, ISO/TC 20/SC 8, ISO/TC 20/SC 9, ISO/TC 20/SC 10, ISO/TC 20/SC 13 and ISO/TC 20/SC 14, c) Co-ordination of work with ISO/TC 31 and its relevant subcommittee ISO/TC 31/SC 8, d) Co-ordination of work with ISO/TC 192.

Liaison: **ISO TC-192 (P): Gas turbines ISO TC-20 (P): Aircraft and space vehicles ISO TC-20 SC-1 (P): Aerospace electrical requirements ISO TC-20 SC-10 (P): Aerospace fluid systems and components ISO TC-20 SC-13 (P): Space data and information transfer systems ISO TC-20 SC-14 (P): Space systems and operations ISO TC-20 SC-4 (P): Aerospace fastener systems ISO TC-20 SC-6 (P): Standard atmosphere ISO TC-20 SC-8 (P): Aerospace terminology ISO TC-20 SC-9 (P): Air cargo and ground equipment ISO TC-31 (P): Tyre, Rims and Valves**

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 10041:1981 Reviewed In : 2021 Reaffirmed but not taken up for revision	Glossary of terms for airline technical operations	March, 2021	-	Indigenous
2	IS 10195:1982 Reviewed In : 2019 Reaffirmed but not taken up for revision	General requirements for insulated air cargo containers	January, 2019	-	Indigenous
3	IS 10196:1982 Reviewed In : 2018 Reaffirmed but not taken up for revision	Guidelines for transportation of dead body and cremated remains of human beings by air	April, 2018	-	Indigenous
4	IS 10237:1982 Reviewed In : 2021	Specification for DC motors for aircraft	March, 2021	-	Indigenous
5	IS 10240:1982 Reviewed In : 2026 Reaffirmed but not taken up for revision	General requirements for electrical equipment for aircraft	December, 2026	-	Indigenous
6	IS 10241 (Part 1):1982 Reviewed In : 2021	Specification for electrical cables for aircraft: Part 1 general requirements and tests	March, 2021	-	Indigenous

7	IS 10241 (Part 2):1982 Reviewed In : 2021	Specification for electrical cables for aircraft: Part 2 pren type electric cables	March, 2021	-	Indigenous
8	IS 10241 (Part 3):1987 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for electric cables for aircraft: Part 3 nyvin type electric cables	December, 2024	-	Indigenous
9	IS 10494 (Part 1):2012 ISO 6966_1 Reviewed In : 2022 ISO 6966-1 : 2005	Aircraft ground equipment - Basic requirements: Part 1 general design requirements (First Revision)	March, 2022	-	Identical under dual numbering
10	IS 10494 (Part 2):2023 ISO 6966-2-2005 ISO 6966-2:2014	Aircraft ground equipment - Basic requirements: Part 2 safety requirements First Revision		-	Identical under dual numbering
11	IS 10515:1983 Reviewed In : 2024 Reaffirmed but not taken up for revision	General requirements of main deck container/pallet loader for aircraft	December, 2024	-	Indigenous
12	IS 10610:1983 ISO 11 Reviewed In : 2021	Aircraft pressure cabin ground test connections	March, 2021	-	Indigenous
13	IS 10628:1983 Reviewed In : 2021	General requirements for aerospace bolts and nuts	March, 2021	-	Indigenous
14	IS 10682:1983 Reviewed In : 2021	Specification for aircraft safety belts, lap type	March, 2021	-	Indigenous
15	IS 10869 (Part 1):1984 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for igloo: Part 1 non - Structural igloo	January, 2019	-	Indigenous
16	IS 10869 (Part 2):1984 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for igloo: Part 2 structural igloo assembly	December, 2024	-	Indigenous
17	IS 10965:1984 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for valves for aircraft tyre tubes	December, 2026	-	Indigenous
18	IS 10966:1984 Reviewed In : 2022	Dimensions of valve stem of aircraft tyre tube valves	January, 2022	-	Indigenous
19	IS 10980 (Part 1):2014 ISO 5855-1 : 1999 Reviewed In : 2024 ISO 5855-1 : 1999	Aerospace - MJ threads: Part 1 general requirements (First Revision)	January, 2024	-	Identical under dual numbering
20	IS 10980 (Part 2):2014 ISO 5855-2 : 1999 Reviewed In : 2024 ISO 5855-2 : 1999	Aerospace - MJ threads: Part 2 limit dimensions for bolts and nuts (First Revision)	January, 2024	-	Identical under dual numbering

21	IS 10980 (Part 3):2014 ISO 5855-3:1999 Reviewed In : 2024 Reaffirmed but not taken up for revision ISO 5855-3 : 1999	Aerospace - MJ threads: Part 3 limit dimensions for fittings for fluid systems (First Revision)	January, 2024	-	Identical under dual numbering
22	IS 10992 (Part 1):2003 ISO 3324-1 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 3324-1:1997	Aircraft tyres and: Part 1 specifications (First Revision)	April, 2023	-	Identical under dual numbering
23	IS 10992 (Part 2):2003 ISO 3324-2 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 3324-2:1998	Aircraft tyres and rims: Part 2 test methods for tyres (First Revision)	April, 2023	-	Identical under dual numbering
24	IS 11165:1985 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for aircraft seat rails and pins	March, 2026	-	Indigenous
25	IS 11167:2011 ISO 6968 : 2005 Reviewed In : 2021	Aircraft ground equipment - Lower deck loader - Functional requirements (Second Revision)	December, 2021	-	Indigenous
26	IS 11436:1985 Reviewed In : 2021	General requirements for ground handling and transport systems equipment for air cargo unit load devices	March, 2021	-	Indigenous
27	IS 11437:2025 ISO 4116: 1986 ISO 4116: 1986	Air Cargo Equipment -Ground Equipment Requirements For Compatibility with Aircraft Unit Load Devices (first revision)		-	Identical under dual numbering
28	IS 11437:1985 Reviewed In : 2026 ISO 4116: 1986	Ground equipment requirement for compatibility with aircraft unit load devices	March, 2026	-	Identical under dual numbering
29	IS 11438:1985 Reviewed In : 2021	Functional requirements for air cargo unit load devices transport vehicle (UTV)	March, 2021	-	Indigenous
30	IS 11499:1996 ISO 4117 Reviewed In : 2021 ISO 4117:1993	Air and air/land ,cargo pallets - Specification and testing (First Revision)	March, 2021	-	Identical under dual numbering
31	IS 11517:1985 Reviewed In : 2027	Methods of test for air and air - Land cargo pallets	January, 2027	-	Indigenous
32	IS 11553:2011 Reviewed In : 2023 ISO 4115:1997	Air cargo equipment - Air/land pallet nets (First Revision)	July, 2023	-	Identical under dual numbering
33	IS 11554:2025 ISO 4115:1997 ISO 4115:1997	Air - Land Cargo Pallet Nets - Methods of Test (first revision)		-	Identical under dual numbering
34	IS 11554:1986 Reviewed In : 2024 Decision taken to Reaffirm and	Methods of test for air - Land cargo pallet nets	December, 2024	-	Identical under dual numbering

	Archive ISO 4115:1997				
35	IS 11642 (Part 1):1986 Reviewed In : 2022	Specification for aluminium hexagonal honeycomb core: Part 1 general requirements	March, 2022	-	Indigenous
36	IS 11642 (Part 2):1986 Reviewed In : 2022	Specification for aluminium hexagonal honeycomb core: Part 2 methods of tests	March, 2022	-	Indigenous
37	IS 11644:1999 Reviewed In : 2023 ISO 7913 : 1994	Tolerances of form and position for aerospace bolts and screws (First Revision)	December, 2023	-	Modified/Technically Equivalent
38	IS 11649 (Part 1):1986 Reviewed In : 2022	Specification for aluminium honeycomb sandwich panel for civil aircraft floors: Part 1 general design criteria	March, 2022	-	Indigenous
39	IS 11649 (Part 2):1986 Reviewed In : 2022	Specification for aluminium honeycomb sandwich panels for civil aircraft floors: Part 2 methods of tests	March, 2022	-	Indigenous
40	IS 11680:1986 Reviewed In : 2022 ISO 4147:1997	Specification for hexagonal slotted (Castellated) nuts (MJ Series)	March, 2022	-	Identical under dual numbering
41	IS 11680:2025 ISO 4147:1997 ISO 4147:1997	AEROSPACE - NUTS, HEXAGONAL, SLOTTED (CASTELLATED), NORMAL HEIGHT, NORMAL ACROSS FLATS, WITH MJ THREADS, CLASSIFICATIONS: 600 MPA (AT AMBIENT TEMPERATURE)/120 DEGREES C, 600 MPA (AT AMBIENT TEMPERATURE)/235 DEGREES C, 900 MPA (AT AMBIENT TEMPERATURE)/425 DEGREES C, 1 100 MPA (AT AMBIENT TEMPERATURE)/235 DEGREES C, 1 100 MPA (AT AMBIENT TEMPERATURE)/315 DEGREES C, 1 100 MPA (AT AMBIENT TEMPERATURE)/650 DEGREES C, 1 210 MPA (AT AMBIENT TEMPERATURE)/730 DEGREES C, 1 250 MPA (AT AMBIENT TEMPERATURE)/235 DEGREES C AND 1 550 MPA (AT AMBIENT TEMPERATURE)/600 DEGREES C $\frac{1}{2}$ DIMENSIONS (First Revision)		-	Identical under dual numbering
42	IS 11715 (Part 1):2024 ISO 3353 : Part 1 : 2020 ISO 3353 : Part 1 : 2020	Aerospace α ” Lead and Runout Threads Part 1 Rolled External Threads (Second Revision)		-	Identical under dual numbering
43	IS 11715 (Part 2):2024 ISO 3353-2:2020 ISO 3353-2:2020	Aerospace α ” Lead and Runout Threads Part 2 Internal Threads (Second Revision)		-	Identical under dual numbering
44	IS/ISO 11893:2011	Space Systems α ” Programme	March, 2021	-	Identical under single

	ISO 11893 : 2011 Reviewed In : 2021 ISO 11893:2011	Management of Project Organization			numbering
45	IS 11903:1986 Reviewed In : 2022 ISO 9475:1994	Specification for caps for aircraft tyre tube valves	March, 2022	1	Identical under dual numbering
46	IS 11903:2025 ISO 9475:1994 ISO 9475:1994	AIRCRAFT INNER TUBE AND TUBELESS TYRE VALVES - CORES AND CAPS - METHODS OF TEST (first revision)		-	Identical under dual numbering
47	IS 12043 (Part 1):1987 Reviewed In : 2019	Specification for electrical connectors for aircraft: Part 1 general requirements	January, 2019	-	Indigenous
48	IS 12043 (Part 2):1987 Reviewed In : 2019	Specification for electrical connectors for aircraft: Part 2 tests	January, 2019	-	Indigenous
49	IS 12044:1987 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for mechanically operated switches for use in aircrafts	December, 2024	-	Indigenous
50	IS 12462:1988 ISO 6965 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO 6965:1982	Functional requirements for self - Propelled gantry for lifting air cargo containers and outsize cargoes	November, 2023	-	Identical under dual numbering
51	IS 12524:1988 Reviewed In : 2024 Reaffirmed but not taken up for revision	General requirements for main deck baggage container loader	December, 2024	-	Indigenous
52	IS 12545:1988 Reviewed In : 2019 ISO 10046: 1996	Methodology of calculating aircraft cargo volumes	January, 2019	-	Identical under dual numbering
53	IS 12545:2025 ISO 10046: 1996 ISO 10046: 1996	Aircraft Methodology of Calculating Cargo Compartment Volumes (First Revision)		-	Identical under dual numbering
54	IS 12546:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Basic safety requirements for air cargo loading equipment	January, 2019	-	Indigenous
55	IS 12559:1989 Reviewed In : 2019 Reaffirmed but not taken up for revision	General requirements for self - Propelled conveyor - Belt loader	January, 2019	-	Indigenous
56	IS 12603:1988 Reviewed In : 2023 Decision taken to Reaffirm and Archive	General requirements for future wide - Body aircraft cargo - Systems and compartments - (Intermodal)	December, 2023	-	Indigenous
57	IS 12678:2025 ISO 11532:2018 ISO 11532:2018	AIRCRAFT GROUND EQUIPMENT - GRAPHICAL SYMBOLS (first revision)		-	Identical under dual numbering
58	IS 12842:1989 Reviewed In : 2024	Tie - Down fittings - Aircraft net assemblies - Specification	December, 2024	-	Indigenous

	Reaffirmed but not taken up for revision				
59	IS 12863:2025 ISO 9031:1987 ISO 9031:1987	AIR CARGO EQUIPMENT - HANDLING SYSTEMS FOR UNIT LOAD DEVICES (ULDs) - SYMBOLS FOR PICTORIAL REPRESENTATION		-	Identical under dual numbering
60	IS 12863:1989 Reviewed In : 2019 ISO 9031:1987	Symbols for the pictorial standardization of aircraft cargo K handling systems for unit load devices (ULDs)	February, 2019	-	Identical under dual numbering
61	IS 13153:2024 ISO 8279:2008 ISO 8279:2008	Aerospace " Nuts, Hexagonal, Plain, Normal Height, Normal Across Flats, with MJ Threads, Classifications: 600 Mpa (at Ambient Temperature)/120 °C, 600 Mpa (at Ambient Temperature)/235 °C, 900 Mpa (at Ambient Temperature)/425 °C, 1 100 Mpa (at Ambient Temperature)/235 °C, 1 100 Mpa (at Ambient Temperature)/315 °C, 1 100 Mpa (at Ambient Temperature)/650 °C, 1 210 Mpa (at Ambient Temperature)/730 °C, 1 250 Mpa (at Ambient Temperature)/235 °C And 1 550 Mpa (at Ambient Temperature)/600 °C " Dimensions (First Revision)		-	Identical under dual numbering
62	IS 13259:1992 ISO 7717 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 7717:1985	Aircraft tow tractors - Performance requirements	December, 2023	-	Identical under dual numbering
63	IS 13269:1991 ISO 3282 Reviewed In : 2022	Aircraft - Single - Hole and triple - Hole mounting (Class 3) lever - Operated manual switches - Dimensions	March, 2022	-	Indigenous
64	IS 13283:2024 ISO 7995:2002 ISO 7995:2002	Aerospace " Nuts, Hexagonal, Self-locking, with MJ Threads, Classification 1 100 MPa (at Ambient Temperature)/235 °C, 1 100 MPa (at Ambient Temperature)/315 °C and 1 100 MPa (at Ambient Temperature)/425 °C " Dimensions (First Revision)		-	Identical under dual numbering
65	IS 13296:1992 ISO 3456 Reviewed In : 2022 ISO 3456 : 1975	Aircraft - Performance requirements for lever operated manual switches (Class 3) - Specification	March, 2022	-	Modified/Technically Equivalent
66	IS 13309:1992 ISO 1466 Reviewed In : 2022 ISO 1466 : 1973	Aircraft - Performance requirements for lever operated manual switches (Class 1 And 2) - Specification	March, 2022	-	Modified/Technically Equivalent
67	IS 13835 (Part	Aircraft - Connectors for ground	March, 2022	-	Identical under dual

	1):2011 ISO 461-1 : 2003 Reviewed In : 2022 ISO 461-1 : 2003	electrical supplies: Part 1 design, performance and test requirements (First Revision)			numbering
68	IS 13835 (Part 2):2012 ISO 461-2:1985 Reviewed In : 2022 ISO 461-2 : 1985	Aircraft - Connectors for ground electrical supplies: Part 2 dimensions (First Revision)	March, 2022	-	Identical under dual numbering
69	IS 13908:1993 Reviewed In : 2024 Reaffirmed but not taken up for revision	Aircraft unit load devices - Loading and securing cargo - Guidelines	December, 2024	1	Indigenous
70	IS 13932:1994 Reviewed In : 2021 ISO 2574:1994	Aircraft - Electrical cables - Identification marking	March, 2021	-	Identical under dual numbering
71	IS 13932:2025 ISO 2574:1994 ISO 2574:1994	AIRCRAFT - ELECTRICAL CABLES - IDENTIFICATION MARKING (First Revision)		-	Identical under dual numbering
72	IS 14388:1996 Reviewed In : 2022	Aircraft - Lower - Deck turn table container - Dolley functional requirements	March, 2022	-	Indigenous
73	IS 14389:1996 Reviewed In : 2027	Aircraft - Pallet drolley - Functional requirements	March, 2027	-	Indigenous
74	IS 14389:2025	AIRCRAFT - PALLET DOLLEY - FUNCTIONAL REQUIREMENTS (first revision)		-	Indigenous
75	IS 14431:1997 Reviewed In : 2024 Reaffirmed but not taken up for revision	Airport passenger bus - Functional requirements	November, 2024	-	Indigenous
76	IS 14432:1997 Reviewed In : 2019 Reaffirmed but not taken up for revision	Air craft - Ambulift - Functional requirements	February, 2019	-	Indigenous
77	IS 14547:1998 Reviewed In : 2023 Reaffirmed but not taken up for revision	Aircraft - Electrical cables and cable harnesses - Terminology	December, 2023	-	Indigenous
78	IS 14548:1998 Reviewed In : 2023 Reaffirmed but not taken up for revision	Aircraft - Standby magnetic compass - Specification	December, 2023	-	Indigenous
79	IS 14576:1998 ISO 12056 Reviewed In : 2023 ISO 12056 : 1996	Aircraft - Self - Propelled passenger stairs for large capacity aircraft - Functional requirements	December, 2023	-	Identical under dual numbering
80	IS 14751:1999 ISO 11086 Reviewed In : 2026 ISO 11086:1996	Gas turbines - Vocabulary	March, 2026	-	Identical under dual numbering
81	IS 14790:2000 ISO 10841 Reviewed In : 2021	Aircraft - Catering vehicle for large capacity aircraft - Functional requirements	March, 2021	-	Identical under dual numbering

	ISO 10841:1996				
82	IS 14798:2000 ISO 3168 Reviewed In : 2021 ISO 3168: 1998	Aerospace - Self - Locking, fixed, single - Lug anchor nuts with counterbore, classification 1100 mpa/235 degree C - Specification	March, 2021	-	Modified/Technically Equivalent
83	IS 14799:2000 Reviewed In : 2021	Aerospace - Nuts, anchor, self - Locking, floating two - Lug, with counterbore with mj threads, coated or uncoated, classification 1100 mpa/235°C, 1100 mpa/315°C and 1 100 mpa/425°C - Specification	March, 2021	-	Indigenous
84	IS 14824:2000 ISO 3191 Reviewed In : 2021 ISO 3191:1998	Aerospace - Self - Locking, fixed, single - Lug anchor nuts, reduced series, with counterbore, with MJ threads, strength classification 1100 mpa/235° C - Specification	March, 2021	-	Identical under dual numbering
85	IS 15192:2024 ISO 8788:2020 ISO 8788:2020	Aerospace “ Nuts, Metric “ Tolerances of Form and Position (First Revision)		-	Identical under dual numbering
86	IS 15293:2003 ISO 5858 Reviewed In : 2023 ISO 5858:1999	Aerospace - Nuts, self - Locking, with maximum operating temperature less than or equal to 425°C - Procurement specification	July, 2023	-	Identical under dual numbering
87	IS 15308:2003 ISO 13596 Reviewed In : 2023 ISO 13596:2000	Aerospace - Inserts, self - Locking with MJ threads, closed type, in metallic material, coated or uncoated - Dimensions	July, 2023	-	Identical under dual numbering
88	IS 15428:2004 Reviewed In : 2021	Retreading of radial/cross ply tyres for aircraft - Specification	March, 2021	-	Indigenous
89	IS 15437:2024 ISO 5856:2008 ISO 5856:2008	Aerospace $\frac{1}{2}$ Screws, 100 Degrees Normal Countersunk Head, Internal Offset Cruciform Ribbed or Unribbed Drive, Normal Shank, Short or Medium Length MJ Threads, Metallic Material, Coated or Uncoated, Strength Classes Less Than or Equal to 1 100 Mpa $\frac{1}{2}$ Dimensions		-	Identical under dual numbering
90	IS 15469:2024 ISO 3185:2021 ISO 3185:2021	Aerospace “ Bolts, Normal Bihexagonal Heads, Normal Shank, Short or Medium Length MJ Threads, Metallic Material, Coated or Uncoated, Strength Classes Less Than or Equal to 1 100 MPa “ Dimensions (Second Revision)		-	Identical under dual numbering
91	IS 15471:2012 ISO 8641 : 2008 Reviewed In : 2023 ISO 8641:2008	Aerospace - Self - Locking nuts with maximum operating temperature greater than 425°C - Procurement specification (First Revision)	July, 2023	-	Identical under dual numbering
92	IS 16000:2004 Reviewed In : 2021	Aerospace quality management systems - Requirements	March, 2021	-	Indigenous
93	IS 17095:2019 ISO 16682 : 2015 Reaffirmed but not taken up for revision ISO 16682:2015	Aerospace series - Terminology for clamping devices		-	Identical under dual numbering

94	IS 17096:2019 ISO 10254 : 2016 Reaffirmed but not taken up for revision ISO 10254 : 2016	Air Cargo and Ground Equipment â€™ Vocabulary		-	Identical under dual numbering
95	IS 18326:2023 ISO 10794: 2018 ISO 10794: 2018	SPACE SYSTEMS PROGRAMME MANAGEMENT MATERIAL MECHANICAL PARTS AND PROCESSES		-	Identical under dual numbering
96	IS 18327 (Part 1):2024 ISO 14300-1: 2023 ISO 14300-1: 2023	SPACE SYSTEMS PROGRAMME MANAGEMENT PART 1: STRUCTURING OF A PROJECT		-	Identical under dual numbering
97	IS 18327 (Part 2):2023 ISO 14300-2:2011 ISO 14300-2:2011	SPACE SYSTEMS PROGRAMME MANAGEMENT PART 2: PRODUCT ASSURANCE		-	Identical under dual numbering
98	IS 18328 (Part 1):2023 ISO 14620-1: 2018 ISO 14620-1: 2018	SPACE SYSTEMS SAFETY REQUIREMENTS PART 1: SYSTEM SAFETY		-	Identical under dual numbering
99	IS 18329 (Part 1):2023 ISO 14621-1:2019 ISO 14621-1:2019	SPACE SYSTEMS ELECTRICAL ELECTRONIC AND ELECTROMECHANICAL EEE PARTS PART 1: PARTS MANAGEMENT		-	Identical under dual numbering
100	IS 18329 (Part 2):2023 ISO 14621-2:2019 ISO 14621-2:2019	SPACE SYSTEMS ELECTRICAL ELECTRONIC AND ELECTROMECHANICAL EEE PARTS PART 2: CONTROL PROGRAMME REQUIREMENTS		-	Identical under dual numbering
101	IS 18330:2023 ISO 16290: 2013 ISO 16290: 2013	SPACE SYSTEMS DEFINITION OF THE TECHNOLOGY READINESS LEVELS TRLS AND THEIR CRITERIA OF ASSESSMENT		-	Identical under dual numbering
102	IS 18331:2023 ISO 10789: 2011 ISO 10789: 2011	SPACE SYSTEMS PROGRAMME MANAGEMENT INFORMATION AND DOCUMENTATION MANAGEMENT		-	Identical under dual numbering
103	IS 18333:2023 ISO 21351: 2005 ISO 21351: 2005	SPACE SYSTEMS FUNCTIONAL AND TECHNICAL SPECIFICATIONS		-	Identical under dual numbering
104	IS 18334:2023 ISO 23460: 2011 ISO 23460: 2011	SPACE PROJECTS PROGRAMME MANAGEMENT DEPENDABILITY ASSURANCE REQUIREMENTS		-	Identical under dual numbering
105	IS 18335:2023 ISO 23461: 2010 ISO 23461: 2010	SPACE SYSTEMS PROGRAMME MANAGEMENT NON-CONFORMANCE CONTROL SYSTEM		-	Identical under dual numbering
106	IS 18336:2023 ISO 27025: 2010 ISO 27025: 2010	SPACE SYSTEMS PROGRAMME MANAGEMENT QUALITY ASSURANCE REQUIREMENTS		-	Identical under dual numbering
107	IS 18337:2023	SPACE SYSTEMS		-	Identical under dual

	ISO 16404: 2020 ISO 10789:2011	PROGRAMME MANAGEMENT REQUIREMENTS MANAGEMENT			numbering
108	IS 18338:2023 ISO 10795: 2019 ISO 10795: 2019	SPACE SYSTEMS PROGRAMME MANAGEMENT AND QUALITY VOCABULARY		-	Identical under dual numbering
109	IS 18339:2023 ISO 11893: 2011 ISO 11893: 2011	SPACE SYSTEMS PROGRAMME MANAGEMENT PROJECT ORGANIZATION		-	Identical under dual numbering
110	IS 18346:2023 ISO 21350: 2023 ISO 21350: 2023	SPACE SYSTEMS OFF-THE- SHELF ITEM UTILIZATION		-	Identical under dual numbering
111	IS 18854:2024 ISO 24917 : 2020 ISO 24917 : 2020	SPACE SYSTEMS - GENERAL TEST REQUIREMENTS FOR LAUNCH VEHICLES		-	Identical under dual numbering
112	IS 18890:2024 ISO 14950 : 2004 ISO 14950 : 2004	SPACE SYSTEMS UNMANNED SPACECRAFT OPERABILITY		-	Identical under dual numbering
113	IS 18891:2024 ISO 17770 : 2017 ISO 17770 : 2017	SPACE SYSTEMS $\frac{1}{2}$ CUBE SATELLITES (CUBESATS)		-	Identical under dual numbering
114	IS 18893:2024 ISO 10786 : 2011 ISO 10786 : 2011	Space systems $\frac{1}{2}$ Structural components and assemblies		-	Identical under dual numbering
115	IS 18895:2024 ISO 18676 : 2017 ISO 18676 : 2017	SPACE SYSTEMS - GUIDELINES FOR THE MANAGEMENT OF SYSTEMS ENGINEERING		-	Identical under dual numbering
116	IS 18896:2024 ISO 22010 : 2022 ISO 22010 : 2022	SPACE SYSTEMS - MASS PROPERTIES CONTROL		-	Identical under dual numbering
117	IS 18897:2024 ISO 17689 : 2023 ISO 17689 : 2023	SPACE SYSTEMS - INTERFACE CONTROL DOCUMENTS BETWEEN GROUND SYSTEMS GROUND SUPPORT EQUIPMENT AND LAUNCH VEHICLE WITH PAYLOAD		-	Identical under dual numbering
118	IS 18904:2024 ISO 11231: 2019 ISO 11231: 2019	SPACE SYSTEMS PROBABILISTIC RISK ASSESSMENT PRA		-	Identical under dual numbering
119	IS 18906:2024 ISO 14623 : 2003 ISO 14623 : 2003	SPACE SYSTEMS PRESSURE VESSELS AND PRESSURIZED STRUCTURES DESIGN AND OPERATION		-	Identical under dual numbering
120	IS 18912:2024 ISO 15864 : 2021 ISO 15864 : 2021	SPACE SYSTEMS - GENERAL TEST METHODS FOR SPACECRAFT , SUBSYSTEMS AND UNITS		-	Identical under dual numbering
121	IS 18913:2024 ISO 16781 : 2021 ISO 16781 : 2021	SPACE SYSTEMS SIMULATION REQUIREMENTS FOR CONTROL SYSTEM		-	Identical under dual numbering
122	IS 18914:2024 ISO 17401 : 2023 ISO 17401 : 2023	Space systems $\frac{1}{2}$ Spacecraft interface requirements document for launch vehicle services		-	Identical under dual numbering
123	IS 18915:2025 ISO 20188 : 2018	SPACE SYSTEMS $\frac{1}{2}$ PRODUCT ASSURANCE REQUIREMENTS FOR COMMERCIAL SATELLITES		-	Modified/Technically Equivalent
124	IS 19064:2025	SPACE SYSTEMS -		-	Identical under dual

	ISO 14302 : 2022 ISO 14302 : 2022	ELECTROMAGNETIC COMPATIBILITY REQUIREMENTS			numbering
125	IS 19065 (Part 2):2024 ISO 14952-2: 2003 ISO 14952-2: 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 2 : CLEANLINESS LEVELS		-	Identical under dual numbering
126	IS 19065 (Part 3):2024 ISO 14952-3 : 2003 ISO 14952-3 : 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 3 : ANALYTICAL PROCEDURES FOR THE DETERMINATION OF NON VOLATILE RESIDUES AND PARTICULATE CONTAMINATION		-	Identical under dual numbering
127	IS 19065 (Part 4):2025 ISO 14952-4 : 2003 ISO 14952-4 : 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 4 : ROUGH- CLEANING PROCESSES		-	Identical under dual numbering
128	IS 19065 (Part 5):2024 ISO 14952-5 : 2003 ISO 14952-5 : 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 5 : DRYING PROCESSES		-	Identical under dual numbering
129	IS 19065 (Part 6):2025 ISO 14952-6 : 2003 ISO 14952-6 : 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 6 : PRECISION-CLEANING PROCESSES		-	Identical under dual numbering
130	IS 19067:2024 ISO/TS 20991 : 2018 ISO/TS 20991 : 2018	SPACE SYSTEMS REQUIREMENTS FOR SMALL SPACECRAFT		-	Identical under dual numbering
131	IS 19069:2024 ISO/TR 16158 : 2021 ISO/TR 16158 : 2021	SPACE SYSTEMS - AVOIDING COLLISIONS AMONG ORBITING OBJECTS		-	Identical under dual numbering
132	IS 19074:2024 ISO 17761 : 2015 ISO 17761 : 2015	SPACE ENVIRONMENT (NATURAL AND ARTIFICIAL) i ₀ ½ MODEL OF HIGH ENERGY RADIATION AT LOW ALTITUDES (300 KM TO 600 KM)		-	Identical under dual numbering
133	IS 19075 (Part 2):2024 ISO 10784-2 : 2011 ISO 10784-2 : 2011	SPACE SYSTEMS EARLY OPERATIONS PART 2 INITIALIZATION PLAN		-	Identical under dual numbering
134	IS 19075 (Part 3):2025 ISO 10784-3 : 2011 ISO 10784-3 : 2011	Space Systems i ₀ ½ Early Operations Part 3 Commissioning Report		-	Identical under dual numbering
135	IS 19076:2025 ISO 12208 : 2015 ISO 12208 : 2015	SPACE SYSTEMS - SPACE ENVIRONMENT (NATURAL AND ARTIFICIAL) - OBSERVED PROTON FLUENCES OVER LONG DURATION AT GEO AND GUIDELINES FOR SELECTION		-	Identical under dual numbering

		OF CONFIDENCE LEVEL IN STATISTICAL MODEL OF SOLAR PROTON FLUENCES			
136	IS 19211:2025 ISO 14953 : 2024 ISO 14953 : 2024	Space Systems $i_c^{1/2}$ Structural Design $i_c^{1/2}$ Determination of Loading Levels for Static Qualification Testing of Launch Vehicles		-	Identical under dual numbering
137	IS 19212:2025 ISO 16159 : 2012 ISO 16159 : 2012	SPACE SYSTEMS $i_c^{1/2}$ LAUNCH PAD AND INTEGRATION SITE $i_c^{1/2}$ FACILITY, SYSTEM AND EQUIPMENT FAILURE ANALYSIS		-	Identical under dual numbering
138	IS 19215:2025 ISO 16694 : 2024 ISO 16694 : 2024	Space Systems $i_c^{1/2}$ The Measured Parameters at Firing Bench and Flight Tests of Liquid Rocket Engines		-	Identical under dual numbering
139	IS 19216:2025 ISO 17540 : 2016 ISO 17540 : 2016	SPACE SYSTEMS LIQUID ROCKET ENGINES AND TEST STANDS TERMS AND DEFINITIONS		-	Identical under dual numbering
140	IS 19217:2025 ISO 19683 : 2017 ISO 19683 : 2017	SPACE SYSTEMS $i_c^{1/2}$ DESIGN QUALIFICATION AND ACCEPTANCE TESTS OF SMALL SPACECRAFT AND UNITS		-	Identical under dual numbering
141	IS 19220:2025 ISO 16192: 2024 ISO 16192: 2024	SPACE SYSTEMS EXPERIENCE GAINED IN SPACE PROJECTS LESSONS LEARNED PRINCIPLES AND GUIDELINES		-	Identical under dual numbering
142	IS 19222:2025 ISO/TS 18667 :2018 ISO/TS 18667 :2018	SPACE SYSTEMS - CAPABILITY-BASED SAFETY DEPENDABILITY AND QUALITY ASSURANCE (SD & QA) PROGRAMME MANAGEMENT		-	Identical under dual numbering
143	IS 19224:2025 ISO 10785 : 2011 ISO 10785 : 2011	SPACE SYSTEMS - BELLOWS - DESIGN AND OPERATION		-	Identical under dual numbering
144	IS 19242:2025 ISO 23462: 2014 ISO 23462: 2014	SPACE SYSTEMS-GUIDELINES TO DEFINE THE MANAGEMENT FRAMEWORK FOR A SPACE PROJECT		-	Identical under dual numbering
145	IS 19244:2025 ISO 11892 : 2024 ISO 11892 : 2024	SPACE SYSTEMS - SUBSYSTEMS/UNITS TO SPACECRAFT INTERFACE CONTROL DOCUMENT		-	Identical under dual numbering
146	IS 19249:2025 ISO 14222 : 2022 ISO 14222 : 2022	Space Environment (Natural and Artificial) $i_c^{1/2}$ Earth's Atmosphere from Ground Level Upward		-	Identical under dual numbering
147	IS 19251:2025 ISO 27026: 2023 ISO 27026: 2023	Space Systems $i_c^{1/2}$ Programme Management $i_c^{1/2}$ Breakdown of Project Management Structures		-	Identical under dual numbering
148	IS 19258:2025 ISO 15865: 2022 ISO 15865: 2022	SPACE SYSTEMS - QUALIFICATION ASSESSMENT		-	Identical under dual numbering
149	IS 19259:2025 ISO 15862 : 2009	SPACE SYSTEMS-LAUNCH- VEHICLE-TO-SPACECRAFT		-	Identical under dual numbering

	ISO 15862 : 2009	FLIGHT ENVIRONMENTS TELEMETRY DATA PROCESSING			
150	IS 19260:2025 ISO 15863 : 2003 ISO 15863 : 2003	SPACE SYSTEMS - SPACECRAFT-TO-LAUNCH-VEHICLE INTERFACE CONTROL DOCUMENT		-	Identical under dual numbering
151	IS 19261 (Part 1):2025 ISO 14952-1 : 2003 ISO 14952-1 : 2003	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 1: VOCABULARY		-	Identical under dual numbering
152	IS 19264:2025 ISO 16457 : 2022 ISO 16457 : 2022	SPACE ENVIRONMENT (NATURAL AND ARTIFICIAL) ½ THE EARTH'S IONOSPHERE MODEL ½ INTERNATIONAL REFERENCE IONOSPHERE (IRI) MODEL AND EXTENSIONS TO THE PLASMASPHERE		-	Identical under dual numbering
153	IS 19265:2025 ISO 17546 : 2016 ISO 17546 : 2016	SPACE SYSTEMS ½ LITHIUM ION BATTERY FOR SPACE VEHICLES ½ DESIGN AND VERIFICATION REQUIREMENTS		-	Identical under dual numbering
154	IS 19266:2025 ISO/TR 11233 : 2014 ISO/TR 11233 : 2014	SPACE SYSTEMS - ORBIT DETERMINATION AND ESTIMATION - PROCESS FOR DESCRIBING TECHNIQUES		-	Identical under dual numbering
155	IS 19271:2025 ISO 14622 : 2000 ISO 14622 : 2000	Space Systems ½ Structural Design ½ Loads and Induced Environment		-	Identical under dual numbering
156	IS 19279 (Part 1):2025 ISO 10784-1 : 2011 ISO 10784-1 : 2011	SPACE SYSTEMS -EARLY OPERATIONS PART 1 SPACECRAFT INITIALIZATION AND COMMISSIONING		-	Identical under dual numbering
157	IS 19280:2025 ISO 14303 : 2002 ISO 14303 : 2002	SPACE SYSTEMS - LAUNCH- VEHICLE-TO-SPACECRAFT INTERFACES		-	Identical under dual numbering
158	IS 19288:2025 ISO 16091: 2018 ISO 16091: 2018	SPACE SYSTEMS- INTEGRATED LOGISTIC SUPPORT		-	Identical under dual numbering
159	IS 19289:2025 ISO 17666: 2016 ISO 17666: 2016	SPACE SYSTEMS-RISK MANAGEMENT		-	Identical under dual numbering
160	IS 19290:2025 ISO 21349: 2023 ISO 21349: 2023	SPACE SYSTEMS PROJECT REVIEWS		-	Identical under dual numbering
161	IS 19291:2025 ISO 16679 : 2015 ISO 16679 : 2015	SPACE SYSTEMS - RELATIVE MOTION ANALYSIS ELEMENTS AFTER LV/SC SEPARATION		-	Identical under dual numbering
162	IS 19292:2025 ISO 16126 : 2014 ISO 16126 : 2014	SPACE SYSTEMS - ASSESSMENT OF SURVIVABILITY OF UNMANNED SPACECRAFT AGAINST SPACE DEBRIS AND METEOROID IMPACTS TO		-	Identical under dual numbering

		ENSURE SUCCESSFUL POST-MISSION DISPOSAL			
163	IS 19299:2025 ISO 15388 : 2022 ISO 15388 : 2022	SPACE SYSTEMS - CONTAMINATION AND CLEANLINESS CONTROL		-	Identical under dual numbering
164	IS 19302:2025 ISO/TR 17400 : 2021 ISO/TR 17400 : 2021	SPACE SYSTEMS i _c ½ SPACE LAUNCH COMPLEXES, INTEGRATION SITES AND OTHER FACILITIES i _c ½ GENERAL TESTING GUIDELINES		-	Identical under dual numbering
165	IS 6722:1972 Reviewed In : 2021 ISO/R 43	Dimensions for aircraft jacking pads	December, 2021	-	Modified/Technically Equivalent
166	IS 6723:1972 Reviewed In : 2021 ISO/R-268	Recommendations for aircraft instrument dials and pointers	March, 2021	-	Modified/Technically Equivalent
167	IS 6724:2024 ISO 244:1979	Aircraft Sealing Wire â€” Specification (ISO 244 : 1979, MOD) (First Revision)		-	Modified/Technically Equivalent
168	IS 6725:2008 ISO 245 Reviewed In : 2023 ISO 245:1998	Aerospace - Lockwire - Diameters (First Revision)	July, 2023	1	Identical under dual numbering
169	IS 6741:1972 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO/R-267:1962	Numerals for aircraft instrument dials and number plates	December, 2023	-	Modified/Technically Equivalent
170	IS 6742:2013 ISO 43 :1976 Reviewed In : 2023 ISO 43 : 1976	Aircraft - Jacking pads (First Revision)	December, 2023	-	Identical under dual numbering
171	IS 6743:1972 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO/R-103:1959	Sizes and mounting dimensions of aircraft instrument cases (Rear - Mounting Type)	December, 2023	-	Modified/Technically Equivalent
172	IS 6753:1972 Reviewed In : 2021 ISO/R-12:1970	Code for identification of aircraft pipelines	March, 2021	-	Modified/Technically Equivalent
173	IS 6800:1972 Reviewed In : 2021 ISO/R-405:1964	Dimensions for aircraft tow bar connections to tractors	March, 2021	-	Modified/Technically Equivalent
174	IS 7073 (Part 1):1973 Reviewed In : 2021	Glossary of terms relating to air cargo pallets and containers: Part 1 air cargo pallets	March, 2021	1	Indigenous
175	IS 7073 (Part 2):1983 Reviewed In : 2019 Reaffirmed but not taken up for revision	Glossary of terms relating to air cargo pallets and containers: Part 2 air cargo containers	March, 2019	-	Indigenous
176	IS 7074:1999 ISO 4171 Reviewed In : 2023 ISO 4171 : 1993	Air cargo equipment - Interline pallets (Second Revision)	July, 2023	-	Identical under dual numbering

177	IS 7263:2024 ISO 44 :1975	Directions of Operation of Toggle Switches on Aircraft (First Revision)		-	Modified/Technically Equivalent
178	IS 7264:2024 ISO 45 : 1990	Aircraft Pressure Refuelling Connection â€™ Dimensions (ISO 45 : 1990, MOD) (First Revision)		-	Modified/Technically Equivalent
179	IS 7828:2008 102 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 102:1990	Aircraft - Gravity filling orifices (First Revision)	July, 2023	-	Identical under dual numbering
180	IS 7829:1975 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO/R-443:1965	Marking of aircraft gas cylinders	December, 2023	-	Modified/Technically Equivalent
181	IS 7831:1975 Reviewed In : 2021 ISO/R-413:965	Dimensions of aircraft lubricating nipples	March, 2021	-	Modified/Technically Equivalent
182	IS 7832:1975 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO/R-1036:969	Dimensions for aircraft connections for ground air - Conditioning	December, 2023	-	Modified/Technically Equivalent
183	IS 7855:2011 ISO/TR 224 Reviewed In : 2017 ISO/TR 224 : 1998	Aircraft - Declaration of design and performance for aircraft equipment - Standard form (First Revision)	March, 2017	-	Identical under dual numbering
184	IS 7856:2023 ISO 6858:2017 ISO 6858:2017	Aircraft i½ Ground Support Electrical Supplies i½ General Requirements		-	Identical under dual numbering
185	IS 7857:2024 46	Aircraft â€™ Fuel Nozzle Grounding Plugs and Sockets â€™ Specification (ISO 46 : 1973, MOD) (First Revision)		-	Modified/Technically Equivalent
186	IS 7879 (Part 1):1975 Reviewed In : 2021	Glossary of aeronautical and astronautical terms: Part 1 general	March, 2021	1	Indigenous
187	IS 7879 (Part 1):2025	Aeronautical and Astronautical - Glossary of Terms Part 1 General (First Revision)		-	Indigenous
188	IS 7879 (Part 2):1975 Reviewed In : 2021	Glossary of aeronautical terms: Part 2 motion of aircraft	March, 2021	1	Indigenous
189	IS 7879 (Part 2):2025	Aeronautical and Astronautical - Glossary of Terms Part 2 Motion of Aircraft (First Revision)		-	Indigenous
190	IS 7879 (Part 3):1975 Reviewed In : 2021	Glossary of aeronautical and astronautical terms: Part 3 structure	March, 2021	1	Indigenous
191	IS 7879 (Part 3):2025	Aeronautical and Astronautical - Glossary of Terms Part 3 Structure (First Revision)		-	Indigenous
192	IS 7879 (Part 4):1980 Reviewed In : 2021	Glossary of aeronautical and astronautical terms: Part 4 aerodynamics	March, 2021	-	Indigenous

193	IS 7879 (Part 4):2025	Aeronautical and Astronautical - Glossary of Terms Part 4 Aerodynamics (First Revision)		-	Indigenous
194	IS 7879 (Part 5):1982 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Glossary of aeronautical and astronautical terms: Part 4 aerodynes (Heavier - Than - Air - Aircraft)	March, 2026	-	Indigenous
195	IS 7879 (Part 5):2025	Aeronautical and Astronautical - Glossary of Terms Part 5 Aerodynes (Heavier-Than-Air Aircraft) (First Revision)		-	Indigenous
196	IS 7879 (Part 6):1978 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Glossary of aeronautical and astronautical terms: Part 6 space terms	March, 2026	-	Indigenous
197	IS 7879 (Part 6):2025	Aeronautical and Astronautical - Glossary of Terms Part 6 Space Terms (First Revision)		-	Indigenous
198	IS 7879 (Part 7):1984 Reviewed In : 2021	Glossary of astronautical and astronautical terms: Part 7 air traffic and ground services	March, 2021	-	Indigenous
199	IS 7879 (Part 7):2025	Aeronautical and Astronautical - Glossary of Terms Part 7 Air Traffic and Ground Services (First Revision)		-	Indigenous
200	IS 7879 (Part 8):1987 Reviewed In : 2021	Glossary of aeronautical and astronautical terms: Part 8 power plant	March, 2021	-	Indigenous
201	IS 7879 (Part 8):2025	Aeronautical and Astronautical - Glossary of Terms Part 8 Power Plant (First Revision)		-	Indigenous
202	IS 7915:1976 Reviewed In : 2022	Dimensions for connections for aircraft ground electrical supplies	March, 2022	-	Indigenous
203	IS 8141:1976 Reviewed In : 2021	Tolerances for screw threads used in aeronautics	March, 2021	-	Indigenous
204	IS 8169:1997 ISO 6517 Reviewed In : 2018 ISO 6517:2013	Air cargo equipment - Base - Restrained certified containers exclusively for the lower deck of high - Capacity air - Craft (First Revision)	April, 2018	-	Identical under dual numbering
205	IS 8169:2025 ISO 6517:2013 ISO 6517:2013	AIR CARGO - CERTIFIED LOWER DECK CONTAINERS - DESIGN AND TESTING (second revision)		-	Identical under dual numbering
206	IS 8252 (Part 1):1976 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 1 general	March, 2021	-	Indigenous
207	IS 8252 (Part 2):1980 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 2 temperature, pressure and humidity	March, 2021	-	Indigenous
208	IS 8252 (Part 3):1978 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 3 humidity (24 - Hour Cycle)	March, 2021	-	Indigenous
209	IS 8252 (Part 4):1980	Environmental tests for aircraft equipment: Part 4 ice formatiOn	March, 2021	-	Indigenous

	Reviewed In : 2021				
210	IS 8252 (Part 6):1976 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 6 waterproofness	March, 2021	-	Indigenous
211	IS 8252 (Part 8):1979 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 8 change of temperature	March, 2021	-	Indigenous
212	IS 8252 (Part 10):1979 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 10 salt mist	March, 2021	-	Indigenous
213	IS 8252 (Part 11):1976 Reviewed In : 2021	Environmental - Tests for aircraft - Equipment: Part 11 differential pressure	March, 2021	-	Indigenous
214	IS 8252 (Part 14):1982 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 14 mechanical vibration	March, 2021	-	Indigenous
215	IS 8252 (Part 16):1979 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 16 shock	March, 2021	-	Indigenous
216	IS 8252 (Part 18):1986 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 18 magnetic influence (First Revision)	March, 2021	-	Indigenous
217	IS 8252 (Part 21):1986 Reviewed In : 2021	Environmental tests for aircraft equipment: Part 21 explosion proofness	March, 2021	-	Indigenous
218	IS 8396:1977 Reviewed In : 2021	Specification for air cargo base sandwich panel	March, 2021	-	Indigenous
219	IS 8589:2011 ISO 4170 :1995 Reviewed In : 2022 ISO 4170 : 1995	Air cargo equipment - Interline pallet nets (Second Revision)	February, 2022	-	Identical under dual numbering
220	IS 8705:1978 Reviewed In : 2021	Specification for static invertors for aircrafts	March, 2021	-	Indigenous
221	IS 8706:1978 Reviewed In : 2021	Safety features for alternating current ground power units for aircraft - Servicing	March, 2021	-	Indigenous
222	IS 8762:1978 Reviewed In : 2021	General requirements and testing of certified lower - Deck half - Size containers for high capacity aircraft	March, 2021	-	Indigenous
223	IS 8834:1978 ISO 1033 Reviewed In : 2023	Dimensions for general purpose push - Pull three - Pole circuit - Breakers for aircraft	December, 2023	-	Indigenous
224	IS 8852:1978 ISO 530 Reviewed In : 2021	Dimensions for general purpose push - Pull single - Pole circuitbreakers for aircraft	March, 2021	-	Indigenous
225	IS 8946:1978 Reviewed In : 2026 Decision taken to Reaffirm and Archive	General requirements for rotating electrical machinery for aircraft	March, 2026	-	Indigenous
226	IS 8980:1978 Reviewed In : 2021 ISO 1467:2024	Specification for general purpose push - Pull single - Pole circuit - Breakers for aircraft	March, 2021	-	Identical under dual numbering
227	IS 8980:2025 ISO 1467:2024 ISO 1467:2024	GENERAL PURPOSE PUSH-PULL SINGLE-POLE CIRCUIT-BREAKERS FOR AIRCRAFT PERFORMANCE REQUIREMENTS (First Revision		-	Identical under dual numbering

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228	IS 8981:1978 Reviewed In : 2021	Specification for extra low voltage and low voltage spring return non - Latch switches for aircraft	March, 2021	-	Indigenous
229	IS 9086:2003 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 8280:1993	Aerospace - Universal head aluminium alloy rivets - Specification (First Revision)	April, 2023	-	Modified/Technically Equivalent
230	IS 9087:2000 Reviewed In : 2021	Aircraft - 100° countersunk aluminium alloy rivets - Specification (First Revision)	March, 2021	1	Indigenous
231	IS 9088:1979 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for universal head nickel alloy rivets for aircraft	March, 2026	-	Indigenous
232	IS 9089:2004 Reviewed In : 2023	Aircraft - Aluminium and wrought aluminium alloy rivets - General requirements (Second Revision)	July, 2023	-	Indigenous
233	IS 9093:1979 Reviewed In : 2021	Specification for 100 degree countersunk nickel alloy rivets for aircraft	March, 2021	-	Indigenous
234	IS 9156:1979 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for dc generators for aircraft	March, 2026	-	Indigenous
235	IS 9174:1979 ISO 493 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Dimensions for single - Hole mounted lever - Operated switches for aircraft	March, 2026	-	Indigenous
236	IS 9196:1979 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for rotary and linear actuators (AC and DC) for aircraft	November, 2023	-	Indigenous
237	IS 9204:1979 ISO 1950 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Marking of servicing, maintenance, ground handling and safety/hazard points on aircraft	December, 2023	-	Indigenous
238	IS 9290:1979 Reviewed In : 2025 Reaffirmed but not taken up for revision	Specification for aircraft fuel servicing vehicles	December, 2025	-	Indigenous
239	IS 9624:1980 Reviewed In : 2021	Design criteria for aircraft passenger seats and berths	March, 2021	-	Indigenous
240	IS/ISO 9666:1993 Reviewed In : 2022 ISO 9666 : 1993	Aircraft - Self - Propelled lavatory servicing vehicle - Functional requirements	March, 2022	-	Identical under single numbering
241	IS 9671:1980 IEC 537 Reviewed In : 2023 Decision taken to	Specification for frequency weighting for the measurement of aircraft noise (D - Weighting)	December, 2023	-	Indigenous

	Reaffirm and Archive				
242	IS/ISO 9678:1991 Reviewed In : 2022 ISO 9678 : 1991	Aircraft - Self - Propelled potable - Water vehicle - Functional requirements	March, 2022	-	Identical under single numbering

Standards under Development

Projects Approved		
SI. No.	Doc No.	Title
No Records Found		

Preliminary Draft Standards		
SI. No.	Doc No.	Title
No Records Found		

Drafts Standards in WC Stage		
SI. No.	Doc No.	Title
No Records Found		

Draft Standards Completed WC Stage		
SI. No.	Doc No.	Title
No Records Found		

Finalized Draft Indian Standard		
SI. No.	Doc No.	Title
No Records Found		

Finalized Draft Indian Standards under Print					
SI. No.	Doc No.		Title		
1	TED 14 (21448)		AIRCRAFT JACKING PADS		

Total Published Standards:169 Total Standards Under development:1					
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Aspect Wise Report

Product : 86

Code of Practices : 8

Methods of Test : 23

Terminology : 16

Dimensions : 20

System Standard : 1

Safety Standard : 5

Others : 3

Service Specification : 0

Process Specification : 62

Unclassified : 0

Annexure-I :List of Indian Standards Withdrawn/Superseded					
SI. No.	IS No. & Year		Title		

1	IS 10494:1983 ISO 6966 Reviewed In : 2008	Specification for wooden sleepers for railway track
2	IS 11715:1986 ISO 3353 Reviewed In : 2011	Rolled Threads For Aerospace Fasteners
3	IS 11887:1986 Reviewed In : 2007	Cores for Aircraft Tyre Tube Valves
4	IS 13835:1993 ISO 461-1 Reviewed In : 2008	Aircraft - Connectors for ground electrical supplies-design performance and test requirements
5	IS 6764:1972	Colour code for identification of aircraft mechanical control circuits
6	IS 7073:1973 Reviewed In : 2010	Glossary of terms relating to air cargo pallets and containers
7	IS 7269:1974 Reviewed In : 2010	Numbering of aircraft engines engine cylinders combustion chambers and direction of rotation of engines and propellers
8	IS 7274:1973 Reviewed In : 2010	Referencing system of aircraft zones access doors and panels
9	IS 7830:1975 Reviewed In : 2010	Dimensions of aircraft sheet rails and pins Requirements covered in IS 11165 1985
10	IS 7854:1975 Reviewed In : 2010	Voltages and frequency for aircraft electrical systems

Annexure-II :List of Indian Product Standards

Sl. No.	IS No. & Year	Title
1	IS 10195:1982 Reviewed In : 2019 Reaffirmed but not taken up for revision	General requirements for insulated air cargo containers
2	IS 10237:1982 Reviewed In : 2021	Specification for DC motors for aircraft
3	IS 10240:1982 Reviewed In : 2026 Reaffirmed but not taken up for revision	General requirements for electrical equipment for aircraft
4	IS 10241 (Part 2):1982 Reviewed In : 2021	Specification for electrical cables for aircraft Part 2 pren type electric cables
5	IS 10241 (Part 3):1987 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for electric cables for aircraft Part 3 nyvin type electric cables
6	IS 10494 (Part 1):2012 ISO 6966_1 Reviewed In : 2022 ISO 6966-1 : 2005	Aircraft ground equipment - Basic requirements Part 1 general design requirements First Revision
7	IS 10515:1983 Reviewed In : 2024 Reaffirmed but not taken up for revision	General requirements of main deck container pallet loader for aircraft
8	IS 10628:1983 Reviewed In : 2021	General requirements for aerospace bolts and nuts
9	IS 10682:1983 Reviewed In : 2021	Specification for aircraft safety belts lap type
10	IS 10869 (Part 1):1984 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for igloo Part 1 non - Structural igloo

11	IS 10869 (Part 2):1984 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for igloo Part 2 structural igloo assembly
12	IS 10965:1984 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for valves for aircraft tyre tubes
13	IS 10980 (Part 1):2014 ISO 5855-1 : 1999 Reviewed In : 2024 ISO 5855-1 : 1999	Aerospace - MJ threads Part 1 general requirements First Revision
14	IS 10992 (Part 1):2003 ISO 3324-1 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 3324-1:1997	Aircraft tyres and Part 1 specifications First Revision
15	IS 10992 (Part 2):2003 ISO 3324-2 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 3324-2:1998	Aircraft tyres and rims Part 2 test methods for tyres First Revision
16	IS 11165:1985 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for aircraft seat rails and pins
17	IS 11167:2011 ISO 6968 : 2005 Reviewed In : 2021	Aircraft ground equipment - Lower deck loader - Functional requirements Second Revision
18	IS 11436:1985 Reviewed In : 2021	General requirements for ground handling and transport systems equipment for air cargo unit load devices
19	IS 11437:2025 ISO 4116: 1986	Air Cargo Equipment -Ground Equipment Requirements For Compatibility with Aircraft Unit Load Devices first revision
20	IS 11438:1985 Reviewed In : 2021	Functional requirements for air cargo unit load devices transport vehicle UTV
21	IS 11499:1996 ISO 4117 Reviewed In : 2021 ISO 4117:1993	Air and air land cargo pallets - Specification and testing First Revision
22	IS 11553:2011 Reviewed In : 2023 ISO 4115:1997	Air cargo equipment - Air land pallet nets First Revision
23	IS 11642 (Part 1):1986 Reviewed In : 2022	Specification for aluminium hexagonal honeycomb core Part 1 general requirements
24	IS 11649 (Part 1):1986 Reviewed In : 2022	Specification for aluminium honeycomb sandwich panel for civil aircraft floors Part 1 general design criteria
25	IS 11680:2025 ISO 4147:1997	AEROSPACE - NUTS HEXAGONAL SLOTTED CASTELLATED NORMAL HEIGHT NORMAL ACROSS FLATS WITH MJ THREADS CLASSIFICATIONS 600 MPA AT AMBIENT TEMPERATURE 120 DEGREES C 600 MPA AT AMBIENT TEMPERATURE 235 DEGREES C 900 MPA AT AMBIENT TEMPERATURE 425 DEGREES C 1 100 MPA AT AMBIENT TEMPERATURE 235 DEGREES C 1 100 MPA AT AMBIENT TEMPERATURE 315 DEGREES C 1 100 MPA AT AMBIENT TEMPERATURE 650 DEGREES C 1 210 MPA AT AMBIENT TEMPERATURE 730 DEGREES C 1 250 MPA AT AMBIENT TEMPERATURE 235 DEGREES C AND 1 550 MPA AT AMBIENT TEMPERATURE 600 DEGREES C DIMENSIONS First Revision
26	IS 11715 (Part 1):2024	Aerospace Lead and Runout Threads Part 1 Rolled External Threads Second Revision

	ISO 3353 : Part 1 : 2020	
27	IS 11715 (Part 2):2024 ISO 3353-2:2020	Aerospace Lead and Runout Threads Part 2 Internal Threads Second Revision
28	IS 11903:2025 ISO 9475:1994	AIRCRAFT INNER TUBE AND TUBELESS TYRE VALVES - CORES AND CAPS - METHODS OF TEST first revision
29	IS 12043 (Part 1):1987 Reviewed In : 2019	Specification for electrical connectors for aircraft Part 1 general requirements
30	IS 12044:1987 Reviewed In : 2024 Reaffirmed but not taken up for revision	Specification for mechanically operated switches for use in aircrafts
31	IS 12462:1988 ISO 6965 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO 6965:1982	Functional requirements for self - Propelled gantry for lifting air cargo containers and outsize cargoes
32	IS 12524:1988 Reviewed In : 2024 Reaffirmed but not taken up for revision	General requirements for main deck baggage container loader
33	IS 12559:1989 Reviewed In : 2019 Reaffirmed but not taken up for revision	General requirements for self - Propelled conveyor - Belt loader
34	IS 12603:1988 Reviewed In : 2023 Decision taken to Reaffirm and Archive	General requirements for future wide - Body aircraft cargo - Systems and compartments - Intermodal
35	IS 12842:1989 Reviewed In : 2024 Reaffirmed but not taken up for revision	Tie - Down fittings - Aircraft net assemblies - Specification
36	IS 13153:2024 ISO 8279:2008	Aerospace Nuts Hexagonal Plain Normal Height Normal Across Flats with MJ Threads Classifications 600 Mpa at Ambient Temperature 120 C 600 Mpa at Ambient Temperature 235 C 900 Mpa at Ambient Temperature 425 C 1 100 Mpa at Ambient Temperature 235 C 1 100 Mpa at Ambient Temperature 315 C 1 100 Mpa at Ambient Temperature 650 C 1 210 Mpa at Ambient Temperature 730 C 1 250 Mpa at Ambient Temperature 235 C And 1 550 Mpa at Ambient Temperature 600 C Dimensions First Revision
37	IS 13259:1992 ISO 7717 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 7717:1985	Aircraft tow tractors - Performance requirements
38	IS 13283:2024 ISO 7995:2002	Aerospace Nuts Hexagonal Self-locking with MJ Threads Classification 1 100 MPa at Ambient Temperature 235 C 1 100 MPa at Ambient Temperature 315 C and 1 100 MPa at Ambient Temperature 425 C Dimensions First Revision
39	IS 13296:1992 ISO 3456 Reviewed In : 2022 ISO 3456 : 1975	Aircraft - Performance requirements for lever operated manual switches Class 3 - Specification
40	IS 13309:1992 ISO 1466 Reviewed In : 2022 ISO 1466 : 1973	Aircraft - Performance requirements for lever operated manual switches Class 1 And 2 - Specification
41	IS 13835 (Part 1):2011 ISO 461-1 : 2003	Aircraft - Connectors for ground electrical supplies Part 1 design performance and test requirements First Revision

	Reviewed In : 2022 ISO 461-1 : 2003	
42	IS 14388:1996 Reviewed In : 2022	Aircraft - Lower - Deck turn table container - Dolley functional requirements
43	IS 14389:2025	AIRCRAFT - PALLET DOLLEY - FUNCTIONAL REQUIREMENTS first revision
44	IS 14431:1997 Reviewed In : 2024 Reaffirmed but not taken up for revision	Airport passenger bus - Functional requirements
45	IS 14432:1997 Reviewed In : 2019 Reaffirmed but not taken up for revision	Air craft - Ambulift - Functional requirements
46	IS 14548:1998 Reviewed In : 2023 Reaffirmed but not taken up for revision	Aircraft - Standby magnetic compass - Specification
47	IS 14576:1998 ISO 12056 Reviewed In : 2023 ISO 12056 : 1996	Aircraft - Self - Propelled passenger stairs for large capacity aircraft - Functional requirements
48	IS 14790:2000 ISO 10841 Reviewed In : 2021 ISO 10841:1996	Aircraft - Catering vehicle for large capacity aircraft - Functional requirements
49	IS 14798:2000 ISO 3168 Reviewed In : 2021 ISO 3168: 1998	Aerospace - Self - Locking fixed single - Lug anchor nuts with counterbore classification 1100 mpa 235 degree C - Specification
50	IS 14799:2000 Reviewed In : 2021	Aerospace - Nuts anchor self - Locking floating two - Lug with counterbore with mj threads coated or uncoated classification 1100 mpa 235 C 1100 mpa 315 C and 1 100 mpa 425 C - Specification
51	IS 14824:2000 ISO 3191 Reviewed In : 2021 ISO 3191:1998	Aerospace - Self - Locking fixed single - Lug anchor nuts reduced series with counterbore with MJ threads strength classification 1100 mpa 235 deg C - Specification
52	IS 15192:2024 ISO 8788:2020	Aerospace Nuts Metric Tolerances of Form and Position First Revision
53	IS 15293:2003 ISO 5858 Reviewed In : 2023 ISO 5858:1999	Aerospace - Nuts self - Locking with maximum operating temperature less than or equal to 425 deg C - Procurement specification
54	IS 15428:2004 Reviewed In : 2021	Retreading of radial cross ply tyres for aircraft - Specification
55	IS 15437:2024 ISO 5856:2008	Aerospace Screws 100 Degrees Normal Countersunk Head Internal Offset Cruciform Ribbed or Unribbed Drive Normal Shank Short or Medium Length MJ Threads Metallic Material Coated or Uncoated Strength Classes Less Than or Equal to 1 100 Mpa Dimensions
56	IS 15469:2024 ISO 3185:2021	Aerospace Bolts Normal Bihexagonal Heads Normal Shank Short or Medium Length MJ Threads Metallic Material Coated or Uncoated Strength Classes Less Than or Equal to 1 100 MPa Dimensions Second Revision
57	IS 15471:2012 ISO 8641 : 2008 Reviewed In : 2023 ISO 8641:2008	Aerospace - Self - Locking nuts with maximum operating temperature greater than 425 deg C - Procurement specification First Revision
58	IS 18891:2024 ISO 17770 : 2017	SPACE SYSTEMS CUBE SATELLITES CUBESATS

59	IS 18906:2024 ISO 14623 : 2003	SPACE SYSTEMS PRESSURE VESSELS AND PRESSURIZED STRUCTURES DESIGN AND OPERATION
60	IS 19067:2024 ISO/TS 20991 : 2018	SPACE SYSTEMS REQUIREMENTS FOR SMALL SPACECRAFT
61	IS 19224:2025 ISO 10785 : 2011	SPACE SYSTEMS - BELLOWS - DESIGN AND OPERATION
62	IS 19265:2025 ISO 17546 : 2016	SPACE SYSTEMS LITHIUM ION BATTERY FOR SPACE VEHICLES DESIGN AND VERIFICATION REQUIREMENTS
63	IS 6723:1972 Reviewed In : 2021 ISO/R-268	Recommendations for aircraft instrument dials and pointers
64	IS 6724:2024	Aircraft Sealing Wire Specification ISO 244 1979 MOD First Revision
65	IS 6741:1972 Reviewed In : 2023 Decision taken to Reaffirm and Archive ISO/R-267:1962	Numerals for aircraft instrument dials and number plates
66	IS 6742:2013 ISO 43 :1976 Reviewed In : 2023 ISO 43 : 1976	Aircraft - Jacking pads First Revision
67	IS 7074:1999 ISO 4171 Reviewed In : 2023 ISO 4171 : 1993	Air cargo equipment - Interline pallets Second Revision
68	IS 7828:2008 102 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 102:1990	Aircraft - Gravity filling orifices First Revision
69	IS 7857:2024	Aircraft Fuel Nozzle Grounding Plugs and Sockets Specification ISO 46 1973 MOD First Revision
70	IS 8169:2025 ISO 6517:2013	AIR CARGO - CERTIFIED LOWER DECK CONTAINERS - DESIGN AND TESTING second revision
71	IS 8396:1977 Reviewed In : 2021	Specification for air cargo base sandwich panel
72	IS 8589:2011 ISO 4170 :1995 Reviewed In : 2022 ISO 4170 : 1995	Air cargo equipment - Interline pallet nets Second Revision
73	IS 8705:1978 Reviewed In : 2021	Specification for static invertors for aircrafts
74	IS 8762:1978 Reviewed In : 2021	General requirements and testing of certified lower - Deck half - Size containers for high capacity aircraft
75	IS 8980:2025 ISO 1467:2024	GENERAL PURPOSE PUSH-PULL SINGLE-POLE CIRCUIT-BREAKERS FOR AIRCRAFT PERFORMANCE REQUIREMENTS First Revision
76	IS 8981:1978 Reviewed In : 2021	Specification for extra low voltage and low voltage spring return non - Latch switches for aircraft
77	IS 9086:2003 Reviewed In : 2023 Reaffirmed but not taken up for revision ISO 8280:1993	Aerospace - Universal head aluminium alloy rivets - Specification First Revision

78	IS 9087:2000 Reviewed In : 2021	Aircraft - 100 deg countersunk aluminium alloy rivets - Specification First Revision
79	IS 9088:1979 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for universal head nickel alloy rivets for aircraft
80	IS 9089:2004 Reviewed In : 2023	Aircraft - Aluminium and wrought aluminium alloy rivets - General requirements Second Revision
81	IS 9093:1979 Reviewed In : 2021	Specification for 100 degree countersunk nickel alloy rivets for aircraft
82	IS 9156:1979 Reviewed In : 2026 Decision taken to Reaffirm and Archive	Specification for dc generators for aircraft
83	IS 9196:1979 Reviewed In : 2023 Decision taken to Reaffirm and Archive	Specification for rotary and linear actuators AC and DC for aircraft
84	IS 9290:1979 Reviewed In : 2025 Reaffirmed but not taken up for revision	Specification for aircraft fuel servicing vehicles
85	IS/ISO 9666:1993 Reviewed In : 2022 ISO 9666 : 1993	Aircraft - Self - Propelled lavatory servicing vehicle - Functional requirements
86	IS/ISO 9678:1991 Reviewed In : 2022 ISO 9678 : 1991	Aircraft - Self - Propelled potable - Water vehicle - Functional requirements