



National Accreditation Board for Certification Bodies



Schedule I

(Scope of Accreditation)

TUV India Pvt. Ltd.
(Industrial Services Division)

Type 'A' Inspection Body

IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
IAF Scope 03 Food Products, Beverages and Tobacco Food & food products	Inspection of a lot, Inspection of processes, sampling, In-process and Final Inspection	IS: 2491:2013 RA:2018	Food Hygiene General Principles Codes of Practice
		IS: 1165:2002 RA:2018	Milk Powder Specification
		IS: 1166:1986 RA:2018	Specification for condensed milk, partly skimmed milk and skimmed condensed milk
		IS: 1656:2007 RA:2018	Milk-cereal based complementary foods Specification
		IS: 11536:2007 RA:2012	Processed-cereal based complementary foods Specification
		IS: 11546:2012 RA:2018	Milk and milk products Guidance on Sampling
		IS:13334 Part 1:2014 RA:2019	Skimmed milk powder Specification Part 1 Standard Grade
		IS:13334 Part 2 :2014 RA:2019	Skimmed milk powder Specification Part 1 Extra Grade
		IS 14433:2007 RA:2018	Infant milk substitutes Specification

December 10, 2025
Issue Date


(N. Venkateswaran)
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		IS 15757:2007 RA:2018 IS 14543: 2016 IS 13428:2005 RA:2018	Follow-up formula complementary foods Specification Packaged drinking water Packaged Natural Mineral Water
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 04 Textiles and Textile Products All Textile Products	Final Quality Inspection of Lot, Final Inspection/ Audit/ Vendor Evaluation/ Gap reporting	ANSI/ASQ Z1.4 2003 (R2018) or ISO 2859 or equivalent to the above standard	Sampling procedures for inspection by attributes — Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection
Textiles	Final Quality Inspection of Lot, Final Inspection/ Audit/ Vendor Evaluation/	IS 15138: 2010	Textiles – Jute Bags for Packing 50 Kg Sugar
		IS 16186: 2014	Textiles – Light Weight Jute Sacking Bags for Packing 50 Kg Food grains
		IS 1943: 1995	Textiles—A—Twill Jute Bags

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		IS 2566:1993	Textiles—B—Twill Jute Bags for Packing Food grains
		IS 11652: 2017	Textiles – High Density Polyethylene (HDPE) Polypropylene PP Woven Sacks for Packaging of 50 Kg Cement
		IS 14252: 2015	Textiles – High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sack for Filling Sand
		IS 14887: 2014	Textiles – High Density Polyethylene (HDPE) Polypropylene (PP) Woven Sacks for Packaging of 50 Kg Food Grains
		IS 14968: 2015	Textiles – High Density Polyethylene (HDPE) Polypropylene PP Woven Sacks for Packing 50 Kg/ 25 Kg Sugar
		IS 16187: 2014	Textiles – High Density Polyethylene (HDPE) Polypropylene PP Leno Woven Sacks for Packaging and Storage of Fruits and Vegetables
		IS 16208: 2015	Textiles – High Density Polyethylene (HDPE) Polypropylene (PP) Woven Sacks for Packaging 10 Kg, 15 Kg, 20 Kg, 25 Kg and 30 Kg Food grains

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Mask for Nose and Mouth Protection Medical Textiles	Final Quality Inspection of Lot, Final Inspection/ Audit/ Vendor Evaluation/ Gap reporting Final Quality Inspection of Lot, Final Inspection/ Audit/ Vendor Evaluation/ Gap reporting	IS 16703: 2017	Textiles – High Density Polyethylene (HDPE) Polypropylene PP Woven Sacks for Packaging of 25 Kg Polymer Materials
		IS 5405: 2019 IS 17263: 2022 IS 13489: 2000 IS 9473:2002	Sanitary Napkins Textiles–Polyester Staple Fibre Textiles – Bed Mattress Respiratory Protective Devices - Filtering Half Masks to Protect Against Particles
		IS 17630: 2021	Medical Textiles — Bedsheet and Pillow Cover – Specification
Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category			

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IAF Scope 12 Chemicals, Chemical Products and Fibres Chemical and Chemical Products	Final Inspection of Lot, Quality Inspection of manufacturing process as per BIS requirements, Witness of Sample Testing, Review of Test Reports		
		Applicable BIS Scheme requirements for Factory Inspection* for following products:	
		IS 252:2013 IS 10116: 2015 IS 15573: 2018 IS 695: 2020 IS 2833:2019 IS 517: 2020 IS 5158: 1987 IS 8058: 2018 IS 16113: 2013 IS 16112: 2013 IS 12084: 2018 IS 297: 2001 IS 7129: 1992 IS 170: 2004	Caustic Soda –Specification Boric Acid – Specification Poly Aluminum Chloride Acetic Acid Aniline Methanol Specification for Phthalic Anhydride, Technical Pyridine Gamma Picoline Beta Picoline Morpholine Sodium Sulphide, Technical Potassium Carbonate, Anhydrous Acetone

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		IS 4581: 1978	Phosphorous Trichloride, pure and Analytical Reagent
		IS 11744:1986	Phosphorous Pentachloride, Technical
		IS 11657:1986	Phosphorous Oxychloride, Technical
		IS 2080:1980	Stabilized Hydrogen Peroxide
		IS 3205:1984	Precipitated Barium Carbonate, Technical
		IS 12928:1990	Precipitated Barium for Ceramic and Glass Industry
		IS 4505:2015	Sodium Formaldehyde Sulphoxylate
		IS 6100:1984	Sodium Tripolyphosphate, Anhydrous, Technical
		IS 14709:1999	n- Butyl Acrylate
		IS 336:1973	Ether
		IS 5295:1985	Ethylene Glycol
		IS 537:2011	Toluene
		IS 15030:2001	Terephthalic Acid
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	

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IAF Scope 14 Rubber and Plastic Products Polyamide flexible conduit Rubber spring High-capacity rubber buffer spring High – Capacity thermoplastic polyester elastomer Pipes and Joints Rubber Kit UIC type elastomer flange connections	Inspection & testing (Raw material, In- process & Final) and Documents/records review & verification of Plastics, Rubber, Polymers and FRP, GRP Composites Products	RDSO/pe/spec/ac/013 8-2009, Rev-I. Year: 2009 RDSO Spec. C-9501 (Rev.3) Year: 2003 RDSO STR CK-210 Rev-3 Amdt-1 Year: 2006 RDSO Specification No. CK 409 (Rev.03) of April 2023 Year: 2023 Specification: - 02- ABR-2002 with Appendix-I & 4- Amendments Year: 2002 RDSO /2007/CG-05 (Rev-01) of November 2018 Year: 2018	RDSO Spec for Flexible Polyamide Conduit with its end Fittings and Accessories Requirements for rubber springs used in the draw gear and buffing systems of railway coaches Schedule of Technical Requirements (STR) document, specifically for Air Spring assemblies Specification for high-capacity thermoplastic polyester elastomer Specification for Pipes and Joints Air brakes for Freight and Passenger Stock STR for UIC Type Elastomer Flange Connection for Inter- Communication Between Passenger Coaches

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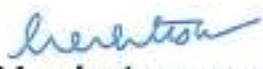
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Polyurethane side bearers		RDSO Specification Wd-38-Misc- 2004(Rev.2) Year: 2004	Specification Of Polyurethane Side Bearers For Use In Freight Stock
Composite rubber sole plates		RDSO/M&C/Rp- 198/2006 With Latest Amendment Year: 2006	Specification For Composite Grooved Rubber Sole Plates (6.2mm Thick) For Placing Beneath Rails
Fire retardant rubberized flooring		RDSO Spec. No. RDSO /2006/CG-12 (Rev.1) with Amend.5 Of July'2019 Or Latest. Year: 2019	Specification for fire retardant rubberized flooring
Rubber metal components for FIAT bogies		MDTS-148 Rev-1 (Year: 2004) and MDTS -122 Rev- 03 (Year: 2010)	Requirement for procurement of all rubber metal components provided in FIAT bogies. Technical Specification for Endurance testing of Rubber- Metal Components for FIAT Bogies
Thermosetting Synthetic Resin Bonded Laminated Sheets		RDSO Spec. No. C- K514, Amendment No. 7 Of August 2016 , Corrigendum -1 of June 2015 Year : 2016	Thermosetting Synthetic Resin Bonded Laminated Sheets for use in coaching stock

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GRSP Rubber Sole Plates		IRS T-47-2020 (Revision-1) Year: 2020	Specification for grooved rubber sole plates (6mm thick) for placing beneath rails
Polyamide Strip		4TMS.096.088, Rev 1 Year: 2020	Specification of Polyamide Strip
Rail pads		IRS T-55 2023 Year: 2023	Indian railway standard specification for rail pads for placing beneath rails
Rubber seal		Drawing NO. C/ELS/LGD/BF/4/13.	Modified rubber seal for roof joint
Bonded rubber sandwich mountings for the nose suspension		RDSO/2014/EL/SPEC/ 0115 (REV-0). YEAR: 2014	Specification related to bonded rubber sandwich mountings for the nose suspension of traction motors in electric locomotives
Polyurethane (PU) side bearer pads		RDSO Specification No. WD-38-MISC- 2004 (Revision-2 Of November 2022). Year: 2022	Technical requirements for Polyurethane (PU) side bearer pads
Conical rubber thrust pad		IRS R63-76 Year: 1976	Specification, specifically for a conical rubber thrust pad for axle box
Modular FRP Toilet		ICF/MD/SPEC-384, Issue Status-01, Rev- 00 With AMD-01 AND AMD-02 Year: 2021	Schedule of Technical requirements of Modular FRP Toilet

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Air brakes Rubber accessories		RDSO SPEC No.- 02- ABR-2002, Appendix- F, Latest Amendment No-4 Of September- 2016. Year: 2016	Specification for air brakes for freight and passenger stock
Composite GRSP sole Plates		IRS Specification No. RDSO/M&C/RP- 200/2007 (Provisional) with Amendment No. 1 Of 2018 Year : 2018	Specification of Composite Grooved Rubber Sole Plates
Rubber Washers		IRS R64-98, Rev 02 Year : 1998	Specification for rubber washers
Glass filled nylon-66 & high viscous nylon- 66 insulating liners		IRS:T-44 2023, with Latest Amendments, Year: 2023	Standard specification for glass filled nylon-66 & high viscous nylon-66 insulating liners
Rubber Gaskets		CLW/ES/3/0142/F Year: 2016	Specification of Gaskets
Rubber Bonded Elastic Spheriblocs		RDSO/2007/EL/SPEC- 0051, Rev 2 Year: 2007	Specification related to rubber bonded elastic Spheriblocs
Silicon Rubber Coating		RDSO/PE/SK/AC/006 9-2004(REV-3). RDSO/PE/SPEC/AC- 0197-2020(REV-0)	Specification Meta/Para Aramid Bellows with Silicon Rubber Coating
Densified thermal bonded polyester block		SPEC No CK -607 Rev.2 Of Dec 2015 Year: 2015	Specification of Densified Thermal Bonded Polyester Block

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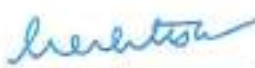
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Sealing Rubbers Neoprene Hose Rubber components FRP, GRP Tanks and vessels		CLW/MS/3/034 ALT-6 Year : 1997 CLW SPEC NO. CLW/ES/3/0094 ALT-E Year:2015 IRS R 48-88 Year 1998 BS EN 13121, Part 1,2,3, Year 2016	Technical Specification of Sealing Rubbers Specification of Neoprene Hose Standards specification for rubber components FRP, GRP Tanks and vessels for use above ground
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IAF Scope 17 Basic Metals and Fabricated Metal Products Basic metals— Ferrous & Non- Ferrous alloys, Steels in the shape of Billets, Blooms, Slabs, Raw materials in the form of plates, structural shapes, Castings, Cast Steel Pipes Forgings,	Stagewise/ Final inspection	ASTM Section 1	Iron & Steel Products

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pipes, rolled sections, Bars in different shapes, Line pipes, tubes, flanges, Fittings, Fasteners, metallic & non- metallic Gaskets, Instrumentation Fittings, Welding consumables		Volume 01.02 :2019	Ferrous Castings; Ferroalloys
		Volume 01.01 :2019	Steel--Piping, Tubing, Fittings
		Volume 01.03 :2019	Steel--Plate, Sheet, Strip, Wire; Stainless Steel Bar
		Volume 01.04 :2019	Steel--Structural, Reinforcing, Pressure Vessel, Railway
		Volume 01.05 :2019	Steel--Bars, Forgings, Bearing, Chain, Tool
		Volume 01.06 :2019	Coated Steel Products
		ASME section II Part A:2019	Ferrous Material Specifications
		ASME section II Part B:2019	Non-Ferrous Material Specifications
		IS 2062:2011	Specification for structural Steel
		IS 1239:2011	Steel tubes & Tubulars
		IS 3589:2001	Steel Pipes for water & sewage

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Pressurized & Unpressurized Vessels, Strainers, Steam Traps, Expansion Bellows, Flame arrestors, Demister Pads, Tower internals, Flare stacks, Chimneys, Gas cylinders	Design appraisal, Stagewise/ Final inspection	ASME Section II Part C:2019	Specifications for welding rods, electrodes and filler metals
		ASME Section I:2019	Rules for Construction of Power Boilers
		Section III:2019	Rules for Construction of Nuclear Facility Components
		Section IV:2019	Rules for Construction of Heating Boilers
		Section V:2019	Non-destructive Examination
		Section VIII:2019	Rules for Construction of Pressure Vessels • Division 1 • Division 2 — Alternative Rules • Division 3 — Alternative Rules for Construction of High-Pressure Vessels
		Section IX:2019	Welding, Brazing, and Fusing Qualifications
		Section X:2019	Fiber-Reinforced Plastic Pressure Vessels

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Heat Exchangers	Design appraisal/ Stagewise/ Final inspection	IS 2825:2017 PD 5500:2019	Code for unfired pressure vessels Specification for unfired fusion welded pressure Vessels Unfired Pressure Vessel Water tube boilers Standards Shell boilers
		EN 13445:2018 EN 12952:2016 EN 12953:2012 EN 14359:2017 AD 2000-Till 2019	Gas-loaded accumulators for fluid power applications
Storage Tanks	Design appraisal/ Stagewise/ Final inspection	TEMA 9 th Edition	European Pressure Equipment Directive Tubular exchangers manufacturers association
Welded Structures for Onshore and Offshore Purpose Piping fabrication, installation & testing	Design appraisal, Stagewise/ Final inspection	API 620:2018	Design & construction of large welded low-pressure tanks
		API 650:2018 API 653:2018	Welded tanks for Oil Storage Tank Inspection, Repair, Alteration, and Reconstruction
		AWS D 1.1:2015	Structural welding code – Steel
		ASME B 31.1:2018	Power Piping
		ASME B 31.3:2018 (Or equivalent to the	Process Piping (Pipelines)

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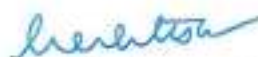
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Gratings	Stagewise/ Final inspection	above standards e.g. EN 13480, API 1104) ANSI/NAAMM MBG531:2009	Metal Bar Grating Manual
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 18 Machinery and Equipment Turbines	Stagewise/ Final inspection	API 616:2011 API 611:2014 API 612:2014	Gas Turbines for Refinery Services General Purpose Steam Turbines for Petroleum, Chemical, and Gas Industry Services Petroleum, Petrochemical and Natural Gas industries - Steam Turbines - Special Purpose Applications.
Centrifugal and Reciprocating Pumps	Design appraisal, Stagewise/ Final inspection	API 610:2011 & IS 5120:1977	Centrifugal Pumps
Compressors	Stagewise/ Final inspection	API 674:2016 API 675:2014 API 618:2016	Reciprocating pumps Positive Metering pumps Reciprocating compressors

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Axial fans, Centrifugal Fans, Blowers Gear boxes	Design appraisal, Stagewise/ Final inspection	AMCA 210:2010	Testing of Fans
	Design appraisal, Stagewise / Final inspection	API 613:2007	Special Purpose Gear Units for Refinery Services
Calibration of measuring & testing equipment	Final inspection	API 677:2016	General Purpose Gear Units for Refineries Services
		IS 1828 Part I:2015	Calibration of UTM
Dryer units	Stagewise/ Final inspection	IS 1586 Part II:2012	Calibration of Rockwell Hardness testing machine
		IS 3766:1977	Calibration of Charpy impact testing machine
Domestic appliances (Electric & non- electric)	Final inspection		Approved drawings, datasheets, PO specs, PR, Mfr's catalogue
HVAC systems,	Stagewise/ Final inspection		Approved drawings, datasheets, PO specs, PR, Mfr's catalogue
Diesel Generators	Final inspection	ISO 8528-1/ISO 3046- 1-2018	Reciprocating IC engine driven alternating current generating sets/Performance testing of DG sets
Industrial mixers, Agitators	Design appraisal, Stagewise/Final inspection		Approved drawings, datasheets, PO specs, PR, Mfr's catalogue

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Cooling tower package All types of Cranes, Other lifting equipment and accessories	Stagewise/ Final inspection Design appraisal, Stagewise/ Final inspection	BS ISO 16345:2014 IS 14470:1997, RA:2013 FEM 1.001:1998	Water-cooling towers -- Testing and rating of thermal performance Cranes -- Test code & procedures, Rules for the Design of Hoisting Appliances
Conveyor systems, Machine Tools, Rotors	Stagewise/ Final inspection Stagewise/ Final inspection	ISO 1940-1:2003	Approved drawings, datasheets, PO specs, PR, Mfr's catalogue Mechanical vibration -- Balance quality requirements for rotors in a constant (Rigid) state
All types of valves	Design appraisal, Stagewise/ Final inspection	API SPEC 6D:2017 API 526:2018 API 527:2014 ANSI/API STD 594:2017 API 598:2016 ANSI/API 599:2013 ANSI/API 600:2015 API 602:2015 ANSI/API 603:2018 ANSI/API 607:2016 API 609:2016 API 6FA:2018 ANSI/API 574:2016 ANSI/API 576:2017	Inspection and testing of valves

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Heaters	Design Appraisal	ANSI/API 608:2012 Or equivalent to the above standards	Valves Flanged, Threaded and Welding End Fired Heaters for General Refinery Service
	Design appraisal, Stagewise/ Final inspection	ASME B 16.34, EN 12516:2017 API 560:2016 Or equivalent to the above standards	
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IAF Scope 19 Electrical and Optical Equipment Insulated wires & cables	Stage & Final inspection	IS 7098 Part 1:1988, 2:2011 and 3:1993 IS 694:2010 RA:2020 IS 694:2010 RA:2015 IEC-60227-1, 2, 3, 4, 6 & 5 IS 1554 Part 1 & 2:1988 RA:2015	Specification For Cross-linked Polyethylene Insulated PVC Sheathed Cables PVC insulated cables for working. Voltages up to and including. 1100 volts PVC insulated 450/750V electric cables PVC insulated (heavy duty) electric cables Aerial Bunched Cables for working Voltages upto and including 1100 Volts

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		IS 14255:1995 RA:2015	Power cables with extruded insulation and their accessories for rated voltages from 1 KV (Um = 1,2 KV) up to 30 KV (Um = 36 KV) - Part 1: Cables for rated voltages of 1 KV (Um = 1,2 KV) and 3 KV (Um = 3,6 KV)
		IEC 60502-1:2021	Power cables with extruded insulation and their accessories for rated voltages from 1 KV (Um = 1,2 KV) up to 30 KV (Um = 36 KV) - Part 2: Cables for rated voltages from 6 KV (Um = 7,2 KV) up to 30 KV (Um = 36 KV)
		IEC 60502-2:2014, AMD1:2024	Power cables with extruded insulation and their accessories for rated voltages above 30 KV (Um = 36 KV) up to 150 KV (Um = 170 KV) - Test methods and requirements
		IEC 60840:2020, AMD1:2023	Power cables with extruded insulation and their accessories for rated voltages above 30 KV (Um = 36 KV) up to 150 KV (Um = 170 KV) - Test methods and requirements
		IEC 60840:2020, AMD1:2023	Power cables with extruded insulation and their accessories for rated voltages above 30 KV (Um = 36 KV) up to 150 KV (Um = 170 KV) - Test methods and requirements
		AS/NZS IEC 60840:2020	Power cables with extruded insulation and their accessories for rated voltages above 30 KV (Um = 36 KV) up to 150 KV (Um =

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		AS/NZS : 1429:2006	170 KV) - Test methods and requirements Electric cables - Polymeric insulated, Part 1: For working voltages 1.9/3.3 (3.6) KV up to and including 19/33 (36) KV
		AS/NZS : 5000.1:2005	Electric cables - Polymeric insulated, Part 2: For working voltages above 19/33 (36) KV up to and including 87/150 (170) KV
		BS : 6724:2016	Electric cables - Polymeric insulated, Part 1: For working voltages up to and including 0.6/1 (1.2) KV
		BS : 7846:2015	Electric cables. Thermosetting insulated, armoured cables of rated voltages of 600/1 000 V and 1 900/3 300 V for fixed installations, having low emission of smoke and corrosive gases when affected by fire. Electric cables. Thermosetting insulated, armoured, fire-resistant cables of rated voltage 600/1 000 V for fixed installations, having low emission of smoke and corrosive gases when affected by fire.

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		BS : 6622:2007	Electric cables. Armoured cables with thermosetting insulation for rated voltages from 3.8/6.6 KV to 19/33 KV Requirements and test methods
		BS : 5467:2016	Electric cables. Thermosetting insulated, armoured cables of rated voltages of 600/1 000 V and 1 900/3 300 V for fixed installations.
		BS : 50525 Part1 covers General requirements Part 2 covers cables for General applications Part 3 covers cables with Special fire performance Including all Sub Parts	Electric cables Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U): Requirements for rigid and flexible energy cables of rated voltages U0/U up to and including 450/750 V a.c., used in power installations and with domestic and industrial appliances and equipment.
		BS 6004:2012+A1:2020	Electric cables. PVC insulated and PVC sheathed cables for voltages up to and including 300/500 V, for electric power and lighting

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		BS : 7835:2007	Electric cables. Armoured cables with thermosetting insulation for rated voltages from 3.8/6.6 KV to 19/33 KV having low emission of smoke and corrosive gases when affected by fire. Requirements and test methods
		BS : 7870 Including all Sub Parts	LV and MV (Medium Voltage cables) polymeric insulated cables for use by distribution and generation utilities.
		BS/EN : 50618:2014	Electric cables for photovoltaic systems
		IEC : 62930:2017	Electric cables for photovoltaic systems with a voltage rating of 1,5 kV DC
		BS 7629- 1:2015+A1:2019	Electric cables. Specification for 300/500 V fire resistant, screened, fixed installation cables having low emission of smoke and corrosive gases when affected by fire - Multicore cables
		BS 7211:2012+A1:2020	Thermosetting insulated and thermoplastic sheathed cables for voltages up to and including 450/750 V for electric power and lighting and having low emission of smoke and corrosive gases when affected by fire

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Reactors		BS 7884:1997	Specification for copper and copper-cadmium stranded conductors for overhead electric traction and power transmission systems
		BS 7889:2012	Electric cables. Thermosetting insulated, non-armoured cables with a voltage of 600/1 000 V, for fixed installations
		BS 7917:1999	Elastomer insulated fire resistant (limited circuit integrity) cables for fixed wiring in ships and on mobile and fixed offshore units. Requirements and test methods
		BS ISO 7919-3:2009 + A1:2017	Electric cables. Flexible cables rated up to 450/750V, for use with appliances and equipment intended for industrial and similar environments
		IS 5553 Part 1:1989, 2:1990, 3:1990, 4:1989, 5:1989, 6:1990, 7:1990 and 8:1990	Shunt reactors, Current limiting and neutral earthing reactors, Damping reactors, Tuning Reactor, Earthing Transformers (Neutral couplers) Arc suppression reactors Smoothing reactors
Relays		IS 3231:1986 RA:2014	Specification for electrical relays for power system protection

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Thermocouple Extension & Compensating Cable	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 584:1982	Thermocouple Extension & Compensating Cable
Aluminium Conductor for Overhead Transmission Purpose (HTLS)	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 398 (Part 1):1996 (R:2018)	Aluminium conductors for overhead transmission purposes - Part 1 Aluminium stranded conductors
		IS 398 (Part 2):1996 (R:2018)	Aluminium conductors for overhead transmission purposes - Part 2 Aluminium conductors, galvanized steel reinforced
		IS 398 (Part 3):1976 (R:2019)	Aluminium conductors for overhead transmission purposes - Part 3 Aluminium conductors, aluminized steel reinforced
		IS 398 (Part 4):1976 (R:2019)	Aluminium conductors for overhead transmission purposes - Part 4 Aluminium conductors, aluminized steel reinforced
		IS 398 (Part 5):1992 (R:2018)	Aluminium conductors for overhead transmission purposes - Part 5 Aluminium conductors - galvanized steel reinforced for extra high voltage (400 KV and above)

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Elastomer Insulated Cables	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 398 (Part 6):2021 Technical Specification of Power Transmission Utility IS-9968 (Part 1):1988 (R:2000)	Aluminium Conductors For Overhead Transmission Purposes - Part 6 High conductivity aluminium alloy stranded conductors State Transmission Utilities (GETCO, DTL, MPMKVVCL etc.) Technical Specification and PGCIL Technical Specification SECTION-VII (VOLUME-II) Elastomer Insulated Cable for Working Voltage Up to Including 1100 Volts
Elastomer Insulated Flexible Cables for Use in Mines	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS-9968 (Part 2):1988 (R:2000) IS 14494: 2019	Elastomer Insulated Cable for Working Voltage From 3.3KV Up to Including 33KV The standard for the requirements of flexible cables of the following voltage grades for use in coal mines, quarries and other miscellaneous mines: 1.1, 3.3, 3.8/6.6 and 6.35/11 KV
Specification for Shot Firing Cables (for use other than in shafts)	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS: 5950:1984	shot firing cables for use other than in shafts Type-I Twin cable (Parallel twin) for single-shot and multi-shot firing.

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Transformers	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60076 SER	Type-II Single-core cable for multi-shot firing. Power Transformers (All Parts) including Technical Specifications.
		IEC 60726:1982	Power transformers
		IS:2026 Part 1:2011, 2:2010, 3:2009, 4:1977, 5:2011, 6:2017, 7:2009 to 8:2009	Power Transformers
		IS:1180 Part 1 & 2:2014	Outdoor type three-phase distribution transformers
		IS 12021:2015	Control Transformers for Switchgear and Control gear for Voltages not Exceeding 1000 V ac
		IEC 60296: 2003	Dry Type power transformers
		IS 11171:2016 (RA)	
		IEC 60044 part 1, 2, 5, 6	Fluids for electro technical applications-Unused mineral insulating oils for transformers
		IEC 61869-1:2007	Additional requirements for current transformers Instrument transformers - Part 1: General requirements

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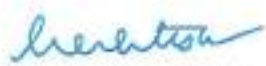
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Instrument Transformer Current Transformer, Voltage Transformer, Capacitive & Inductive Voltage Transformer, Isolation Transformer	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 61869-2:2012 IEC 61869-3:2011 IEC 61869-5:2011 IEC 61869-6:2011	Instrument transformers - Part 2: Additional requirements for current transformers Instrument transformers - Part 3: Additional requirements for current transformers Instrument transformers - Part 5: Additional requirements for current transformers Instrument transformers - Part 6: Additional general requirements for low-power instrument transformers Current Transformer, Voltage Transformer, Capacitive & Inductive Voltage Transformer
	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS:2705:1992, IEC:61869, IS 2705, IS 16227 & IS:3156:1992 IS 3156 Part 1 to 4:1992 (RA:2012) IS:12290:2013	Series isolating transformers for use in airport lighting systems.
Manual on Transformers	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	CBIP Publication No. 317 Amendments issued in July 2019 - III	CBIP Manual on Transformers

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CRGO Lamination	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 3024 : 2015 (Rev. 2021)	Specification for Grain Oriented Electrical Steel Sheet and Strip OR any equipment standards (All the above standards with latest amendments) Other applicable National / International Specifications / standards / Client specific requirements / Internal Procedures.
Transformer Oil	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 335: 2018	New Insulating Oil - Specification
Insulating Liquids	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60296: 2020	Fluids for electro technical applications – Mineral insulating oils for electrical equipment
		IEC 60156: 2018	Insulating Liquids- Determination of frequency – Test method
		IEC 60247:2004	Insulating Liquids - Measurement of relative permittivity, dielectric dissipation factor (tan d) and d.c. resistivity
		IEC 60590:1977	Determination of the aromatic hydrocarbon content of new mineral insulating oils

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Electric Motors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 16082 : 2013/ IEC 61619 : 1997 Reviewed In : 2018	Insulating liquids – contamination by Polychlorinated Biphenyls (PCBs) – Method of determination by capillary column gas Chromatography
		IS 6855 : 2023 IEC 60475:2022 IEC 62535:2008	Method of sampling insulating liquids Insulating liquids - Test method for detection of potentially corrosive sulphur in used and unused insulating oil
		IEC 61125:2018	Insulating liquids - Test methods for oxidation stability - Test method for evaluating the oxidation stability of insulating liquids in the delivered state
		IS 12615:2018	Energy efficient Induction Motors Three-phase Squirrel cage
HT & LT motors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 4029:2010, RA:2016	Guide for Testing Three Phase Induction Motors
		IS 7538: 1996	Three-phase squirrel cage induction motors for centrifugal pumps for agricultural applications

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Motors Starters LT & HT Switchgears Control Panels, Switch Gears, electricity distribution and control apparatus e.g. Switchgear (HT/LT), Panels, PCC, MCC, APFC VFD, Flameproof & Weather proof equipment, Junction Boxes, Lighting, equipment, Push Button Stations and	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 325: 1996 IEC 60034:2024 SER & Equivalent IS 15999 Standards IEC 60034:2017 BS 2813:1970 IS 9283: 2013 (R:2018) IS 12661:2005	GUIDE FOR TESTING THREE PHASE INDUCTION MOTORS Rotating Electrical Machines (Series) Title as per respective standards Rotating Electrical machines The Electrical Performance of Rotating Electrical Machinery Motors for Submersible Pump sets High voltage motor-starter: Direction-line (full voltage) ac starters
		IS 8623-1:1993 IS 8623-1:1993 (Sup. By IS/IEC 61439-2: 2011)	Low-Voltage Switchgear and Control Gear Assemblies, Part 1: Requirements for Type-Tested and Partially Type-Tested Assemblies Low-Voltage Switchgear and Control gear Assemblies

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Electrical lamps, Outdoor units and IPMS for Telecom sector, Pressure Gauges, earthing, electrical resistance, Flameproof enclosure, luminaires and electrical installation classification Switch Gear	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 732: 1989	Code of Practice for Electrical Wiring Installations
		IEC 62790: 2021	Junction boxes for photovoltaic modules - Safety requirements and tests
		IEC 61439-1&2: 2021 Part 1: General rules Part 2: Power switchgear and controlgear assemblies	Low-voltage switchgear and control gear assemblies – Part 1: General rules Part 2: Power switchgear and controlgear assemblies
		IS 13947 Part 1:2004 IS 13947-5:2004 IS 12729/IEC 60298-2004 RA:2014	Low-Voltage Switchgear and Control gear, Part 5: Control Circuit Devices and Switching Elements, Section 2: Proximity

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		IS 13947, IS/IEC 60947-1:1993 RA 2018	Switches [ETD 7: Low Voltage Switchgear and Control gear] HV Switch gears & Control gears LV switch gear & control gear
		IS 9921: 1985	Alternating Current Disconnectors (isolators) and Earthing Switches for Voltages
		IS 8623:1993 BIS/IS:13947-1:1993 (R 2004)	Low-Voltage Switchgear and Control gear Assemblies, Part 1: Requirements for Type-Tested
		IS 8623-Part 1 to 3:1993 RA:2013	For Low-Voltage Switchgear And Control gear Low-Voltage Switchgear and Control gear Assemblies
		IEC 62271:2024 IS 62271-1:2008 RA:2013	High-voltage switchgear and control gear - ALL PARTS High-Voltage Switchgear and Control gear
		IEC 60947:2024 SER	Low-voltage switchgear and controlgear - ALL PARTS
		IS 2071 (Part 1): 2016 IEC 60060-1: 2010	High - Voltage test techniques; Part 1 general definitions and test requirements
		IS 2148:2004	Electrical Apparatus For Explosive Gas Atmospheres - Flameproof Enclosures "d",
		EN 837:1998	Stainless steel diaphragm pressure

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Flame proof enclosures	Stage & Final inspection	IEC 60079:2024 SER IEC 60529:1989 + A1:1999 +A2:2013 BS EN IEC 62646:2019	Explosives Atmospheres- Equipment -Series of specific Type of Protection Applies to the classification of degrees of protection provided by enclosures for electrical equipment Nuclear power plants – Control rooms – Computer based procedures
Fuse or fuse-link	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 9385: Part 1: 2018/ IEC 60282-1:2020	high voltage expulsion fuses alternating current systems of 50 Hz of rated voltages exceeding 1000 V
Electrical accessories - Circuit- breakers for overcurrent protection for household and similar installations	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60898-1:2015+ AMD1:2019 IEC 60898-2:2016 IEC 60898- 3:2019+AMD1:2022	Part 1: Circuit-breakers for a.c. operation Part 2: Circuit-breakers for AC and DC operation Part 3: Circuit-breakers for DC operation
Porcelain Insulators and Bushings	Stage & Final Inspection/ Doc. Review/Audit/	IEC 60137:2017 IS 731:1971 (Reviewed in 2021)	Bushing for Three-Phase Alternating Current System, Having rated Voltage above

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	Vendor Evaluation/ Gap reporting	IS 8603: 2008 (R:2019) IS 3347-1:1979 (R:2019) IS 3347-2: 1979 (R:2019) IS 3347-3-1: 1988 (R:2019) IS 3347-3-2: 1982 (R:2019) IS 3347-4-1: 1988 (R:2019) IS 3347-4-2: 1982 (R:2019) IS 3347-5: 1979 (R:2019) IS 3347-8-1:1978 (R:2019) IS 3347-8-1:1992 (R:2019) IS 5621/1980 (R:2004)	1000V and Frequency Between 15 to 60Hz Lays down the dimensions of the porcelain parts of the transformer bushings of 52 KV for use in heavily polluted atmospheres Dimensions for porcelain transformer bushings for use in normal and lightly polluted atmospheres: Part I- Up to and including 1 KV bushings Part II- 3.6 kV Bushings Part III- 12 and 17.5 KV Bushings Part IV- 24 KV Bushings Part IV- 36 KV Bushings Part VIII- 52 KV Bushings Specification for hollow insulators for use in electrical equipment

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Polymer Insulators	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60383-1:1993	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
		IS 1445:1977 (RA 2019)	Porcelain Insulators For Overhead Power Lines With A Nominal Voltage Up To And Including 1 000 V
		IS/IEC 60168 : 2000/IEC 60168 : 2000	Tests on indoor and outdoor post insulators of ceramic material or glass for systems
		IS/IEC 62155 : 2003/IEC 62155 : 2003	Hollow pressurized and unpressurized ceramic and glass insulators for use in electrical equipment with rated voltages greater than 1 000 v
		IEC 61109:2008	Insulators for overhead lines - Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1000 Volts - Definitions, test methods and acceptance criteria
		IEC 62217:2012	Polymeric HV insulators for indoor and outdoor use - General definitions, test methods and acceptance criteria

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PV Module/ Solar Module	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 61215-1:2021 IEC 61215-1-1:2021 IEC 61215-1-2:2021 IEC 61215-1-3:2021 IEC 61215-1-4:2021 IEC 61730 (I & II), IEC 62804, IEC 60068, IEC 62716, IS 14286 (BIS), UL 61730, CEC	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, Photovoltaic (PV) Module Safety Qualification and Customer requirements in the form of QAP
Lighting Arresters/ Surge Arresters & Isolators	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC:60099-4(2014) IEC 60099-5:2018 IEC 60099-6:2019 IEC 60099-7:2017 IEC 60099-8:2017 IEC 60099-9:2014 IS:3070-1993 Part-3 (R:2004)	Metal-oxide surge arresters without gaps for A.C. systems, voltage of 52 KV and less, Metal- oxide surge arresters with external series gap (EGLA) for overhead transmission and distribution lines of A.C systems above 1 KV and Metal-oxide surge arresters without gaps for HVDC converter stations
Generators	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 13364: Part 1: 1992 IS 13364: Part 2: 1992	Ac generators driven by reciprocating internal combustion engines - Specification: Part 2 alternators rated up to 20 KVA Ac generators driven by reciprocating internal combustion engines - Specification: Part 2 alternators rated above 20 KVA and up to 1250 KVA

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Smart Meter	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	CBIP latest Publication BS 2613:1970 ISO: 8528: 2005 (Part 1 to 10) IS 16444(Part 1): 2015 RA:2020 IS 13779: 2020	Manual on standardization The Electrical Performance of Rotating Electrical Machinery Reciprocating Internal Combustion Engine Driven Alternating Current Generating Sets OR any equipment standards National / International Specifications / standards / Client specific requirements / Internal Procedures A.C. Static Direct Connected Wathour Smart Meter - Class 1 And Class 2
AC Static Watt-Hour Meters		IS 16444 (Part 2): 2017 IS 14697: 2021 IEC 62052 :2020 IEC 62053 :2020	AC static transformer operated wathour and var - Hour smart meters, class 0.2 S, 0.5 S and 1.0 S: Part 2 specification transformer operated smart meters Electricity metering equipment (a.c.) - General requirements, tests and test conditions Metering equipment & AC active energy Meter (classes 0.5, 1, 2,3 for KVA and KVAR)
Pre-Paid Energy Meter	Stage & Final Inspection/ Doc. Review/Audit/	IS 15884:2010 (R:2015)	Alternating Current Direct Connected Static Prepayment

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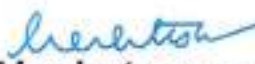
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Electricity metering	Vendor Evaluation/ Gap reporting Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 62055- 31:2005	Meters For Active Energy (Class 1 And 2) Electricity metering - Payment systems - Part 31: Particular requirements - Static payment meters for active energy (classes 1 and 2)
Smart Energy Meter	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 13875: Part 1:1993 (RA:2020)	AC static transformer operated wathour and var - Hour smart meters, class 0.2 S, or Measurement & Control: Part 1 General Specifications Concerning Terms, Tests & Data Sheet Details
Electricity meters	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 13875: Part 2:1993 (RA:2020) IS 13875: Part 3:1993 (RA:2020)	Digital Measuring Instruments For Measurement & Control: Part 2 Terms, Tests & Data Sheet Details Of Instruments For Measuring Analog Quantities
Flood Lights	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 15707: 2006	Testing, Evaluation, Installation And Maintenance Of Ac Electricity Meters — Code Of Practice
		IS: 10322 (Part S/Set 5) :1987 RA:2005	Flood Lights

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AC Disconnectors (Isolators) & Earthing	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 9921- Part 1:1981 IS 9921- Part 2:1982 IS 9921- Part 4:1985 IEC 62271- 102:2018 IS 3842 Part 1:1967	Alternating Current Disconnectors (Isolators) and Earthing Switches for Voltages above 1000V. Part 1 : General and Definitions, Rating and Type & Routine Test High-voltage switchgear and control gear - Part 102: Alternating current disconnectors and earthing switches Part 1. Application guide for electrical relays for ac Systems. Specification for stationary cells and batteries, lead-acid type with tubular positive plates
Manufacture of accumulators, primary cells and primary batteries like (UPS, Battery, Battery chargers)	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	BIS IS 1651:1991 (R:2002) BIS IS 1652:1991 (R:2002) IS 15549:2005 IS 13369:1992 IEC 62133-1:2017 IEC 62133-2:2017 IS 16046 (Part 1): 2018/IEC 62133- 1:2017 IEC 61427- 1:2013 IS 15549:2005 IS 16220 (Part 2) :2017 IEC 61056-2	Secondary cells and batteries containing alkaline or other non- acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 2: Lithium Batteries and VRL Batteries

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		Number identification with year of publication	Title
Accumulators, primary cells & batteries	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	EN 50091-1-2:1998 IS 13314:1992 IS 11260:2010 ISA 5.2:1976 (R1992)	Uninterruptible Power Systems (ups) - General And Safety Requirements For Ups Solid state inverters run from storage Batteries Binary Logic Diagrams For Process Operations Gives a method of logic diagramming of binary interlock and sequencing systems
		IS 7372:1995 (R:2017) IS 6303:2018 IS 15549:2005 (R:2020) IS 14782:2000 (R:2020)	Lead acid batteries for motor vehicles General requirements and methods of tests for dry cells and batteries Stationary Regulated Lead Acid Batteries Code of Practice for Maintenance and Testing of Large Lead Acid Batteries for Generating Stations and Substations
Battery charger, Invertors, Convertors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 10918:1984 (R:2018) IEC 146:2009 IS 16242:2014 IS 13314:1992 RA:2013	Specification for vented type nickel cadmium batteries Rectifiers & Invertors Uninterruptible Power Systems (UPS) Solid state invertors run from storage batteries

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		Number identification with year of publication	Title
Industrial Process Control Equipment (PLC, DCS, SCADA, CCTV, F&G, Pressure Transmitter, Ultrasonic Level Transmitter, F&G Detectors, Gas Leak Detectors) Gas leak detectors Industrial process control equipment (PLC, DCS, SCADA, CCTV)	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	NFPA 72:2016	National Fire Alarm and Signalling Code
		IS 13432-1:1992 RA:2013	Gas leak detector for use with low pressure Liquefied Petroleum Gas burning appliances
		IEC 61511:2018	Functional safety of instrumented system for process industry
		IEC 61131:2013	Programmable controllers
Transmitters	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEEE 472:1974	Electrical surge protection
		Approved drawings, datasheets, PO specs, PR, Mfr's catalogue, CCOE, DMRI, FM, BASSEFA, BIS standards FAT procedure approved by client/DEC	Instrumentation products
Analyzers	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 13122-2:1991 RA 2016	Industrial process Control equipment (PLC, DCS, SCADA, CCTV, Fire & Gas detection systems)
		IS 13673-5:1999 RA:2019	Transmitters for use in industrial process control systems
			Expression of Performance of Electrochemical Analyzers

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		Number identification with year of publication	Title
Flow meters	Vendor Evaluation/ Gap reporting Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 15672: 2006 RA:2017	Flow measurement of natural gas and fluids by coriolis meters
Level switches	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 15674:2006 RA:2017 ASTM F 2045:2018	Flow measurement of natural gas by ultrasonic meter Standard Specification for Indicators, Sight, Liquid Level, Direct and Indirect Reading, Tubular Glass/Plastic
Smoke detectors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 11360:2015	Specification for smoke detectors for use in automatic electrical fire alarm system
Heat detectors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 2175:2015	Specification for heat sensitive fire detectors for use in automatic fire alarm system
Transducer	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	ASTM F2070:2017	Standard specifications for transducers, pressure and differential pressure, electrical and optical fibre

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		Number identification with year of publication	Title
Connectors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60874	Connectors for optical fibres
		IEC 60603	Connectors for frequencies below 3 MHz for use with printed boards
Capacitors	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 2993:2006	AC motor capacitors
		IS 13925:2012	Shunt capacitors for AC power system having a rated voltage above 1000v
PLC (programmable logic controller)	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 61508:2010	Functional Safety of Electrical/Electronics/Programma ble elements
		ISA 5.3:1983	Graphic symbols for distributed controls/shared display instruments
VFD drive systems	Stage & Final Inspection/ Doc. Review/Audit/	IEC 61131 PARTS 1- 4:2013 IS 6297 Part 1 :1971 RA:2017, 2:1973 RA:2017, 3 and 4 :1972	Programmable Controllers Specification for Transformers and

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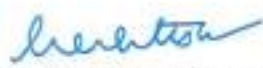
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		Number identification with year of publication	Title
DCS (Distributed control system)	Vendor Evaluation/ Gap reporting	RA:2017 IEC 60146 Part 1 - 2009 & 2:2011 IEC 61800-1:2021	Inductors (Power, Audio, Pulse and Switching) for Electronic Equipment Semiconductor convertors DC power drive systems, which include semiconductor power conversion and the means for their control, protection, monitoring, measurement and the DC motors.
	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 61508:2010 ISA 5.3:1983	Functional Safety of Electrical/Electronics/Programma ble elements Graphic symbols for distributed controls/shared display instruments
	Cable tray	IEC 61537:2023	Cable management - Cable tray systems and cable ladder systems
Electrical measuring instruments	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 1248 Part 1 to 9:2003 RA:2018	Direct Acting Indicating Analogue electrical measuring instruments and their accessories

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Fibre optic cabling	Vendor Evaluation/ Gap reporting Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 12346:1999 RA - 2014 IEC 61280-4-5	Testing Equipment for AC Electrical Energy Meters Fibre-optic communication subsystem test procedures
		IEC 60794-1-1:2015 RLV ITU-T- G.652: 2016	Characteristics of a single- mode optical fibre and cable
Lamp, Luminaires & Accessories	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IS 10322 : Part 1 : 2014	Luminaires: Part 1 general Requirements and tests (First Revision)
		IS 10322: Part 5: Sec 1: 2012	Luminaires: Part 5 particular requirements: Sec 1 fixed general purpose luminaires
		IS 6665 : 2005IS 10322: Part 5: Sec 2 : 2012	Luminaires: Part 5 particular requirements: Sec 2 recessed luminaires
		IS 10322: PART 5: SEC 3 : 2012	Luminaires: Part 5 particular requirements: Sec 3 luminaires for road and street lighting
		IS 10322: Part 5: Sec 5 : 2013	Luminaires: Part 5 particular requirements: Sec 5 Customer

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		IEC 62612:2013+ AMD1:2015+ AMD2:2018 IS 16102(Part 2):2017 IEC 62717: 2014 IS 16103 IEC 62722-1:2022 IEC 62722-2-1:2023 IS 16107 (Part 1) : 2012 Reviewed In: 2024 (Active) IS 16107 (Part 2/Sec 1): 2012 Reviewed In: 2024 (Active) IS 16107 (Part 2/Sec 2): 2017 IEC 60969:2016 EN 60969:1993 IS 15111(Part 2):2002	requirements in the form of QAP, Approved Self-ballasted LED lamps for general lighting services with supply voltages > 50 V – Performance requirements LED modules for general lighting - Performance requirements Luminaire performance - Part 1; General requirements Luminaire performance - Part 2-1; Particular Requirements for LED luminaires Luminaires performance: Part 1 general requirements Part 2 particular requirements: Sec 1 led luminaire Luminaries Performance Part 2 Particular Requirements Section 2 LED Street Lighting Luminaire Self-ballasted compact fluorescent lamps for general lighting services – Performance requirement

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		Number identification with year of publication	Title
		IEC 62384: 2006 IS 16104: 2012	DC or AC supplied electronic control gear for LED modules - Performance requirements
		IEC 60968:2015 IS 15111(Part1): 2014	Self-ballasted LED-lamps for general lighting services by voltage >50 V - Safety specification
		IEC 62560:2011+ AMD1:2015 IS 16102(Part-1): 2012	LED modules for general lighting - Safety specifications
		IEC 62031:2018 IS 16103(Part1):2012	Lamp control gear - Part 1: General and safety requirements
		IEC 61347- 1:2015 IS 15885(Part1):2015	Lamp control gear - Part 2-13: Particular requirements for d.c. or a.c. supplied electronic control gear for LED modules
		IEC 60598-1:2020	Luminaires - Part 1: General requirements and tests
		IEC 60598-2- 1: 1979 IS 10322 (Part 5/ Sec 1):2012	Luminaires - Part 2-2: Particular requirements - Recessed luminaires
		IEC 60598-2- 2:2011 IS 10322 (Part 5/ Sec 2):2014	Luminaires - Part 2-3: Particular requirements - Luminaires for road and street lighting
		IEC 60598-2- 3:2002 IS 10322 (Part 5/ Sec 3): 2012	Luminaires - Part 2-4: Particular requirements - Portable general purpose luminaires

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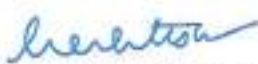
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		Number Identification with year of publication	Title
Cable jointing Kits & End Termination Kits for HT and LT cable	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60598-2- 4: 2017 IS 10322 (Part 5/ Sec 4): 1987 IEC 60598-2- 5: 2015 IS 10322 (Part 5/ Sec 5):2013 IEC 60598-2- 8:2013 IS 10322 (Part 5/ Sec 6):2013 IEC 60598-2- 22: 2014 / IS 10322 (Part 5/ Sec 8): 2013 IES LM 79 – 19 IS 16106: 2012 IS:13573(P-2):2011	Luminaires - Part 2-5: Particular requirements – Floodlights Luminaires - Part 2-8: Particular requirements – Hand lamps Luminaires - Part 2-20: Particular requirements - Lighting chains Electrical and Photometric Measurements of Solid State Lighting products method of electrical and photometric measurements of solid state lighting (led) products joints (straight joints and branch joints), terminations, screened and unscreened separable terminations and stop ends for all designs of screened solid di- electric power cables for voltage grade from 3.3 KV (UE) up to and including 33 KV (E)
AV Appliances	Witness of testing, Review of documents/records, Stagewise/Final	IEC 60065:2014, IS 616:2017/	Audio, video and similar electronic apparatus - Safety requirements

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		Number identification with year of publication	Title
Switches & Couples	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 61058-1: 2016, IS/IEC 61058 : PART 1: 2000	Switch for Appliances Part 1: General requirements Appliance couplers for household and similar
Appliance couplers	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60320-1: 2021, IS/IEC 60320: PART 1:2001,	General purposes – Part 1: General requirements General requirements for appliance couplers for two poles and two poles with earth contact and for the connection of electrical devices for household and similar onto the mains supply.
Heating cables	Stage & Final Inspection/ Doc. Review/Audit/ Vendor Evaluation/ Gap reporting	IEC 60800:2021	Heating cables with a rated voltage up to and including 300/500 V for comfort heating
Plug & Sockets	Witness of testing, Review of documents/records, Final and Stage-wise inspection	IEC 60884-1:2022 IS 1293: 2019	Plugs and fixed or portable socket-outlets for A.C. only, with or without earthing contact. Portable socket-outlets for ac only, with and without earthing contact, with a rated voltage not exceeding 250 V and a rated current not exceeding 16 A intended for household and similar purposes, either indoors or outdoors.

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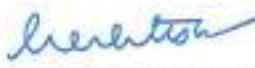
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		Number identification with year of publication	Title
Household Appliances	Witness of testing, Review of documents/records, Stage-wise/Final inspection	IEC 60335 All Parts	Household and similar electrical appliances
Fire detection systems	Witness of testing, Review of documents/records, Stagewise/Final inspection	IS 2189:2008 RA:2013	Selection, Installation and Maintenance of Automatic Fire Detection and Alarm System Code of Practice
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 21 Aerospace Aerospace Components for Machined Components, Sheet Metal, Pipe and Weld Assembly, Industrial Cadre for Youth (ICY) and Non-ICY Pipe jigs, Tools, Ground Support Equipment (GHE) /	Stagewise / Final Inspection	CQAG 9006 Issue: Nil, Dt.22.02.2018	Policy Document on Utilization of TPI Services

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		Number identification with year of publication	Title
Ground Handling Equipment (GSE) Components			
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 22 Other Transport Equipment Other transport Equipment Manufacture of railway and tramway locomotives & rolling stock	Stagewise and finished (assembled) products, railways coaches, wagons, mechanical electromechanical signalling & telecommunication, safety and traffic control equipment for railways inspection, including machining, assembly, non-destructive, welding inspection	Client requirements in the form of approved QAP, ITP, Technical work instructions, project specifications & requirements based on National codes and Standards as mentioned below IS:813:1986 RA:2013 IS:817:1966 RA:2019	Scheme for symbols for welding Code of Practice for training and testing of metal arc, welders

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		Number identification with year of publication	Title
		IS:2074:1992 RA:2014	Ready Mixed paint, air drying, red oxide, zinc chrome priming specification
		IS:2932:2003 RA:2014	Enamel, synthetic exterior: (a) Undercoating, (b) Finishing
		IS:3658:1999 RA:2014	Code of practice for liquid penetrant flaw detection,
		IS:5334: 2014	Code of Practice for magnetic particle flaw detection of welds
		IS:9595:1996 RA:2019	Metal arc welding of carbon and manganese steels – Recommendation
		AWS D1.1:2015	Structural welding, Steel; Certification
		IS:7307:1974 RA:2019	Approval tests for welding Procedure — Fusion Welding of Steel
		ASTM A 435:2017	Straight beam ultrasonic examination of steel plates
		IS 14846: 2000 RA:2010	sluice valve for water works purposes
		IS 1364 (Part 1) :2002	hexagon head bolts, screws and nuts of product grades a and b
		E 505 – 01 (Reapproved:2006)	inspection of aluminum and magnesium die castings
		IS 5: 2007	colours for ready mixed paints and enamels

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		Number identification with year of publication	Title
		IS 2062:1999 (RA:2004) IS: 6307 :1985 (RA:2003) IRS R-48:1988 IRSIT-1:2012 IS: 6913:1973 (RA:1998) IS 6603: 2001 (RA:2004) IS: 1862: 1675 (RA:2006) IS 1879: 2010 IS 3098: 1983 (RA:2004) IS: 306:1983 (RA:2004) IS 7906 (Part 5) :2004 IS 3823: 1988 (RA:1999) IS 5456 : 2006	Steel for general structural purposes-specification specification for rigid pvc sheets rubber componenets used in air brake equipment of diesel and electric locomotives specification for fishplates and fishplate bars specification for stainless steel tubes stainless steel bars and flats specification specification of studs malleable cast iron pipe fittings — specification specification for oil, hydraulic, mineral oil type specification for tin bronze ignots and castings helical compression springs rolling bearings testing of positive displacement type air compressors and exhausters —code of practice

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		Number identification with year of publication	Title
		MDTS-10263: 2014	technical specification for bogie bolster, body bolster & l.s beam
		RDSO/2011/CG-04: 2018	axle mounted disc brake system for lhb type bg mainline coaches
		TM/SM/2: 2007	specification of abrasive rail cutting wheel
		IS 11159 (Part 7): 2012	lubricants, industrial oils and related products
		RDSO/PE/SPEC/AC/0 055-2003: 2014	specification for dry type air filter for air-conditioned coaches
		IS 1964:2001 (RA:2006)	textiles — methods for determination of mass per unit length and mass per unit area of fabrics
		IRS T-23:2021	specification for track bolts and nuts (having metric screw threads with iso profile)
		IRS:T-29 (Revised:2023)	indian railways standard specification for cast manganese steel (cms) crossings and weldable cast manganese steel (wcms) crossings
		IRS:T-31:2021	indian railway standard specification for elastic rail clips (fifth revision) with corrigendum no. 2

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N. Venkateswaran
(N. Venkateswaran)
Chief Executive Officer

(The schedule must be accompanied by the Accreditation Certificate No. IB 015 valid up to July 17, 2028)



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IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
		IRS: T-10:2023	indian railway standard specification for fabricated switches and crossings, welded/heat treated crossings and switch expansion joints (sej)
		IRS:T-51: 2020	technical specification for zinc aluminium metallisation of rails (feb-2020)
		IRS:T-52: 2020	indian railway standard specification for ultrasonic testing of rails / welds using vehicular systems, revised-2020
		IRS:M-28:2020	mmaw electrodes and welding rods
		IRS:M-46:2020	filler wire for mig/mag welding
		IRS- M: 39 -2020	wire and flux for submerged arc welding
		RDSO/CG-18001 (REV 2)	papis
		RDSO/SPN/199/2010 Rev. 1.1	led lights
		RDSO/SPN/165/2012, Version 3	smmps based lps
		RDSO/SPN/TC/107/ 2018 ver. 2.0	25w digital radio set
		RDSO/SPN/TC/110/20 20	fibre optic cable
		RDSO/SPN/153/2023 Revision 5.0	led signal lighting units

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		RDSO/SPN/ TC/51/11 Revision 3.0. RDSO/SPN/175/2005 IRS: TC 77:2012 RDSO/SPN/TC/109/ 2019 Rev 0.0 RDSO/SPN/TC/109/20 23 Ver. 1.0 RDSO/SPN/192/2019, Ver.2 RDSO/SPN/203/2011/ Ver.01 RDSO/SPN/211/2022 Ver. 1.0 RDSO/SPN/153/2023 Rev. 5.0 RDSO/SPN/144/2006 Rev. 2 RDSO/SPN/165/2023 Ver. 4.0 S 99 : 2006 S 37 :2022 Version 2.0	electronic ic gate telephone system solid state block proving by axle counter thermoshrink jointing kit for jointing underground quad cable integrated communication system vhf (simplex)/specification of integrated communication system for tunnels electronic interlocking specification for electronic interlocking for big yards specification for failsafe network multiplexer (fnmux) specification for led signal lighting units for subsidiary colour light signals (route, shunt, calling on and tunnel signals) for railway signalling safety and reliability requirement of electronic signalling equipment smpls based integrated power supply data logger system for railway s & t installation motor for electric point machine

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		Number identification with year of publication	Title
		RDSO/SPN/153/2011 Rev. 4.1 RDSO/SPN/199/2010 Rev1.1 RDSO/SPN/200/2010 Rev-2.0 RDSO/SPN/201/2010 Ver.2.0 RDSO/SPN/189/2004 Rev.3.0 RDSO/SPN/165/2012 (Ver.3.0) RDSO/SPN/256/2002 RDSO/SPN/197, Ver.1.0 RDSO/SPN/173/2002 (Amdt-2) RDSO/SPN/146/2001 RDSO/SPN/177/2012 (Ver.3) RDSO/SPN/191/2005 (Ver.0) RDSO/SPN/176/2013 Ver.-3 RDSO/SPN-168/2005 Rev.2	led signal- lighting units for railway signalling led signal lamps for main color light signal for railway signalling battery operated led based flashing tail lamp for railway vehicles fog pilot assistance system for safety (fog pass) modular terminal blocks, fuse smmps based integrated power supply (ips) earth leakage detector code of practice for earthing and bonding system for signaling equipment fail- safe electronic flasher device audio frequency track circuit high availability single section digital axle counter dtmf based block bell and telephone equipment multi section digital axle counter thermoplastic poly urethane insulators for railway signalling

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		Number Identification with year of publication	Title
		RDSO/SPN/192/2019 Ver.2.0 & RDSO/SPN/203/2011 RDSO/SPN/196/2012 Ver.-3.2 RDSO/SPN/213/2014 Ver.1.0 RDSO/SPN/208/2012 (Ver 2.0) Without hand generator RDSO/SPN/217/2018 Ver.2.0 RDSO/SPN/215/2018 Ver 2.0 RDSO/SPN/194/2006 Rev.2.0 RDSO/SPN/175/2005 Ver-1 RDSO/SPN/114/91 RDSO/SPN/84 ver.2.0 IRS:TC:18-75	electronic interlocking train collision avoidance system (tcas) advanced auxiliary warning system (aaws) electric lifting barrier automatic fire detection & alarm system for signalling installations (afdas) power supply arrangements for level crossing gate/intermediate block working/intermediate relay hut non-metallic colour light signal housings of various types for railway signalling ssbpac (digital) for double line and single line single line neale's ball token, type 'a' relays – special type (metal-to carbon) cable termination boxes (indoor) for railway electrified area.

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		Number identification with year of publication	Title
		IRS:TC:22-2021 Ver. 1.1	v.f. and signaling transformers used for derivation and termination of underground telecommunication cable circuits.
		IRS:TC:30-05 Amdt. 5	underground rly jelly filled quad cables for signaling and telecom installation.
		IRS:TC:32-2007 Amdt. 1	light weight unbreakable plastic insulator for overhead telegraph and telephone lines.
		IRS:TC:36-97 Amdt. 2	magneto telephone with electro- dynamic transducer.
		IRS:TC:37-97 Amdt. 2	2wire way station control telephone
		IRS:TC: 38-97 Amdt. 2	4 wire way station control telephone
		IRS:TC: 42/20 Ver. 1.0	six - pin emergency plug and socket.
		IRS:TC: 50-90	repeater station equipment.
		IRS:TC: 55:2006 Amdt. 3	indian railways standards specification for 24 fibre armoured optical fibre cable
		IRS:TC: 59-93	automatic radio patching system for control circuit using dtmf signalling in optic fiber communication
		IRS:TC: 60:2007 Amdt. 1	4 wire/ 2 wire train traffic control equipment with duel tone multi frequency (dtmf) signalling.

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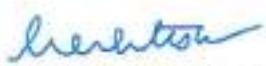
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		Number identification with year of publication	Title
		IRS:TC: 61-93 Amdt. 2	emergency control room equipment.
		IRS:TC: 68-2012 Amdt. 1	primary digital multiplexing equipment.
		IRS:TC: 72-97 Amdt. 1	power supply unit (psu) for telecom installation at way side stations in 25 kv electrified area.
		IRS:TC: 75-99 Amdt. 4	4wire/2wire portable emergency control telephone.
		IRS:TC: 76-2021	two/three v.f. transformers (2/3t) for derivation and termination of underground telecom cable circuit
		IRS:TC: 77- 2012 Amdt. 3	thermo shrink jointing kits for jointing underground quad cable.
		IRS:TC: 78/20 Ver. 1.1	light weight portable control telephone (4wire/2wire)
		IRS:TC: 79-2000 Amdt. 4	desk type electronic megneto telephone.
		IRS:TC: 80-2000 Amdt. 3	desk type 2wire 12 way dtmf telephone.
		IRS:TC: 82-2005 Amdt. 3	universal way side dtmf control telephone.
		IRS:TC: 83-20 Ver. 1.0	auto dialling system for emergency socket
		RDSO/SPN/TL/23/ 1999 Ver.4 Amdt. 1	smmps based power plant for telecom equipment.

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		Number identification with year of publication	Title
		RDSO/SPN/TC/27/07 Ver. 1	specification of digital/isdn and ip ready epabx system & attendant console-for more than 256 ports & up to 5000 ports.
		RDSO/SPN/TC/34/ 2002 Amdt. 1	specification for voice frequency communication system for underground quad cable.
		RDSO/SPN/TC/038- 2002 Ver. 2.0	voice data logger/monitor for control circuits.
		RDSO/SPN/TC/44/ 2002 Ver. 3.0	emergency socket box of frp material.
		RDSO/SPN/TC/45/ 2013 Amdt. 2	rdso specification of permanently lubricated hdpe duct
		RDSO/SPN/TC/48/ 2003, Rev.0	quality manual for telecom transmission equipment.
		RDSO/SPN/TC/49/ 2020 Ver. 1.0	specification for level crossing gate control and monitoring equipment based on wired & wireless (vhf) communication
		RDSO/SPN/TC/51/ 2021, Rev.1.0	electronic l.c.gate telephone system.
		RDSO/SPN/TC/55/ 2011 Amdt. 1	specification for accident site communication system
		RDSO/SPN/TC/57/ 2015 Amdt. 1	specification for thermoshrink jointing kit for jointing underground pijf cable
		RDSO/SPN/TC/62/ 2008 Amdt. 2	specification of digital clock with gps synchronization

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		Number Identification with year of publication	Title
		RDSO/SPN/TC/63/ 2006 Ver.1	rdso specification of public announcement system (analog)
		RDSO/SPN/TC/65/ 2021 Ver. 6.0	rdso specification of ip based video surveillance system
		RDSO/SPN/TC/66/ 2007 Ver. 1.0	specification for control communication equipments for ofc using 2 wire telephones (cceo)
		RDSO/SPN/TC/68/ 2014 Amdt. 1	specification of joint enclosure for armoured optical fibre cable
		RDSO/SPN/TC/69/ 2007 Rev.0	specification of patch cord and pig tails
		RDSO/SPN/TC/72/ 2007 Amdt. 2	rdso specification for 1.4 mm dia copper conductor 4/6 quad cable.
		RDSO/SPN/TC/73/200 8 Ver.-1.0	vhf based secured station communication equipment (ssce)
		RDSO/SPN/TC/80/202 0 Rev. 2.0	digital modem(nx64kbps) upto 2mbps (line driver)
		RDSO/SPN/TC/82/202 0 Rev. 2.0	lan extender
		RDSO/SPN/TC/83/202 0 Rev. 2.1	lan switch
		RDSO/SPN/TC/84/200 8 Rev.0	specification of router
		RDSO/SPN/TC/85/201 0 Amdt. 2	rdso specification for suitcase type portable auto-acquiring vsat terminal
		RDSO/SPN/TC/86/200 8 Amdt. 1	specification for portable vsat terminal

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		Number identification with year of publication	Title
		RDSO/SPN/TC/87/202 1 Rev. 1.0	fixed vsat terminal
		RDSO/SPN/TC/88/202 1 Ver. 2.0	mobile train radio communication system (global system for mobile communications - railways)
		RDSO/SPN/TC/93/201 0 Rev.0	access control system
		RDSO/SPN/TC/97/201 2 Rev.1	telecom cable termination box (non metallic) for indoor use
		RDSO/SPN/TC/98/201 1 Amdt. 1	rdso specificatio for surge protective devices for telecommunication equipments
		RDSO/SPN/TC/99/201 2 Rev. 2	voip based train control communication system
		RDSO/SPN/TC/100/20 20 Rev. 1.0	video conferencing system
		RDSO/SPN/TC/101/20 12 Amdt. 1	silicone gel based cable jointing kit
		RDSO/SPN/TC/103/20 13 Rev.2	managed media converter (ethernet/e1 to optical)
		RDSO/SPN/TC/105- 2015 Ver. 2.1	specification for vhf based approaching train warning system for track maintainers
		RDSO/SPN/TC/106/20 22 Ver. 2.1	rdso specification for ip based closed circuit television (cctv) surveillance system in coaches of indian railways
		RDSO/SPN/TC/107/20 18 Ver.- 2.1	vhf sets to be used on indian railways

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		Number identification with year of publication	Title
		RDSO/SPN/TC/108/20 19 Amdt. 1 RDSO/SPN/TC/109/20 23 Ver. 1.0 RDSO/SPN/TC/110/20 20 Rev. 0	ip based integrated passenger information system rdso specification for integrated communication system for tunnels specification of 24/48 fibre armoured optical fibre cable
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 25 Electricity supply Electric power Generation, Transmission and Distribution- Renewable (Solar & Wind) and Transmission Line Design Appraisal, Stage-wise, Final Inspection, Safety/Quality/Field		IEC 62446- 1:2016 + AMD1: 2018	Photovoltaic (PV) System- Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection;

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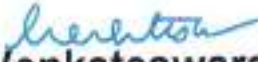
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		Number identification with year of publication	Title
Inspection of Construction, Commissioning, operation of Systems and associated components		IEC 62446- 3:2017 IEC 61215- 1:2021 IEC 61215- 2:2021 IEC 61730- 1:2016 IEC 61730- 2:2016 IEC 62109- 1:2010 IEC 62109- 2:2011 IEC 62817:2014 + AMD1: 2017 IEC 61724- 1:2021	Part 3: Photovoltaic modules and plants - Outdoor infrared thermography Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1: Test requirements. Part 2: Test procedures Photovoltaic (PV) module safety qualification - Part 1: Requirements for construction. Part 2: Requirements for testing Safety of power converters for use in photovoltaic power systems - Part 1: General requirements. Part 2: Particular requirements for inverters Photovoltaic systems - Design qualification of solar trackers Photovoltaic system performance - Part 1: Monitoring

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		Number identification with year of publication	Title
		IEC 61724-2:2016	Part 2: Capacity evaluation method
		IEC 62093:2005	Part 3: Energy evaluation method
		IEC 62548:2016	Balance-of-system components for photovoltaic systems - Design qualification natural environments
		IEC TS 62738:2018	Photovoltaic Arrays Design requirements
		IEC 62817:2014 + AMD1: 2017	Ground-mounted photovoltaic power plants - Design guidelines and recommendations
		BS 2456:1990	Photovoltaic systems - Design qualification of solar trackers
		IEC 62446-1:2016 + AMD1: 2018	Specification for floats (plastics) for float operated valves for cold water services
		IEC/TS 63049:2017	Photovoltaic (PV) systems - Requirements for testing, documentation and maintenance - Part 1: Grid connected systems - Documentation, commissioning tests and inspection
			Terrestrial photovoltaic (PV) systems - Guidelines for effective quality assurance in PV systems installation, operation and maintenance

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		Number Identification with year of publication	Title
		IEC 61400-1:2019	Wind energy generation systems - Part 1: Design requirements
		IEC 61400-3-1:2019 IEC 61400-3-2:2019	Wind energy generation systems - Part 3-1: Design requirements for fixed offshore wind turbines. Part 3-2: Design requirements for floating offshore wind turbines
		IEC 61400-12-1:2017	Wind energy generation systems - Part 12-1: Power performance measurements of electricity producing wind turbines.
		IEC 61400-12-2:2013	Part 12-2: Power performance of electricity-producing wind turbines based on nacelle anemometry
		IEC 61400-21:2019	Wind energy generation systems - Part 21-1: Measurement and assessment of electrical characteristics - Wind turbines
		National Electricity Act 2003	National Electricity Act 2003
		IEC 60204-1:2016	Safety of machinery - Electrical equipment of machines - Part 1: General requirements
		IEC 60204-11:2018	Safety of machinery - Electrical equipment of machines - Part 11: Requirements for HV equipment for voltages above 1 000 V a.c. or

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		IEC 61936-1:2021	1 500 V d.c. and not exceeding 36 KV
		IEC 60076-1:2011	Power installations exceeding 1 KV a.c. - Part 1: Common rules
		IEC 60947-1:2021	Power transformers – Part 1: General
		IS: 432-1982-1 & ; 1982	Low voltage switchgear and control gear-Part 1: General rules
		IS: 802:1:2015	Mild steel & medium tensile steel bars & hard drawn steel wire for concrete reinforcement.
		IS:802:2:1978	Code of practice for use of structural steel in overhead transmission line
		IS: 802:3:1978	Part 2: Fabrication, Galvanizing, Inspection and Packing
		IS: 800:2007	Part 3: Testing
		IS: 4091:1979	General Construction In Steel - Code of Practice
		IS: 5613: Part-1:1985	Code of practice for design and construction of foundations for transmission line towers and poles
		IS: 5613: Part-2:1985	Code of practice for design, Installation and maintenance of overhead power lines. Part-1 Lines up to and including 11 KV. Part: 2 Lines above 11 KV and up to and including 220 KV

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		Number identification with year of publication	Title
		IS: 5613: Part-3:1989 IS: 3043:2018 IS: 1255:1983 IS: 7215:1974	Part 3 Lines above 220 KV Code of Practice for Earthing Code of practice for installation and maintenance of power cables up to and including 33 KV rating Specification for Tolerance for Fabrication of steel structures
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 26 Gas supply Gas Supply-NGPL with item 26-A (iii)	Stagewise/ In-service	1)PNGRB's GSR 808(E) dated 11.11.2009 along with latest amendments, national/ international standards mentioned therein and relevant statutes	1)PNGRB's "Technical Standards and Specifications including Safety Standards for Natural Gas Pipelines" Regulations, 2009
Gas Supply-CGD with item 26-B (iii)	Stagewise / In-service	2)PNGRB's GSR 612(E) dated 27.08.2008 along with latest amendments, national/ international standards mentioned therein and relevant statutes	2)PNGRB's "Technical Standards and Specifications including Safety Standards for City or Local Natural Gas Distribution Network" Regulations, 2008

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		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 28 Construction Design Appraisal	Design Review for Residential, Commercial, Industrial Structure, Plant Roads, and Other associated works	IS 456:2000 RA:2021	Plain and Reinforced Concrete - Code of Practice (Amd. 1, 2, 3, 4)
		IS 800:2007 RA:2017	General Construction In Steel - Code of Practice
		IS 875:1987 P1 to P5	Code of Practice for Design Loads
		IS 3370: 2021 Part-1, 2 & 4	Code of practice for concrete structures for the storage of liquids
		IS 1893:2016 P1 & P2 (RA:2022)	Criteria for earthquake resistant design of structures (Fourth Revision)
		IS 1892:2021	Subsurface investigation for foundations Code of practice

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		Number identification with year of publication	Title
Site survey & witness of infrastructure Excavation, soil classification & testing, backfilling, Compaction	Stagewise/ Final inspection Stagewise	IS 1172:1993 (RA:2022)	Code of Basic Requirements for Water Supply, Drainage and Sanitation
		SP 7: 2016	National Building Code of India 2016 (Vol I and II)
		IS 2065: 1983 (RA :2022)	Code of practice for water supply in buildings
		IRC 6	Standard specifications and code of practice for road bridges
		IRC 37	Guidelines for the design of Flexible pavements
		IRC 58	Guidelines for the Design of Plain Jointed Rigid Pavements for Highway
		Client specifications	Site survey & infrastructure
		IS 2720 Part 1 – 28 – RA:2016	Excavation, soil classification & testing, backfilling, Compaction
		IS 3764: 1992 RA 2017	Code of safety for excavation work
		IS 1498: 1970 RA:2016	Classification and identification of soils for general engineering purposes

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		Number identification with year of publication	Title
Plain cement concrete, Reinforced cement concrete & High-performance concrete	Stagewise inspection of PCC, RCC, HPC before, during & post concreting	IS 10379:1982 RA:2015	Code of practice for field control of moisture and compaction of soils for embankment and subgrade
		IS 456:2000 RA:2016	Plain and Reinforced Concrete - Code of Practice
		IS 3935:1966 RA:2017	Code of practice for composite construction
		IS 13311 part 1 & 2: 1992 RA:2013	Method of non-destructive testing of concrete
		IS 13311 part 1 & 2: 1992 RA:2013	Method of non-destructive testing of concrete
		IS 10262- 2019	Concrete Mix design
		IS 516:1959 RA:2013	Test for strength of concrete
		IS 9103:1999 RA:2013	Specification for Concrete Admixtures
		IS 4925:2004 RA:2015	Concrete Batching and Mixing Plant
		IS 4926:2003 RA:2017	Code of Practice Ready-Mixed Concrete
Pile driving & testing	Stagewise/ Final inspection	IS 1642:2013	Code of practice for fire safety of buildings
		IS 2911 Part 1 to 4:2010 RA :2015	Design and construction of pile

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		Number identification with year of publication	Title
Drainage systems	Stagewise/ Final inspection	IS 1742:1983 RA:2017	Code of practice for building drainage
Mechanical Electrical & Plumbing (MEP) works	Stagewise/ Final inspection	IS 12251:1987 RA:2014	Code of practice for drainage of building basements
		IS 12183:1987 RA:2014	Code of practice for plumbing in multi-storied buildings
		IS 2065:1983 RA:2017	Code of practice for water supply in buildings
		IS 732:2019	Code of Practice for Electrical Wiring Installations
		IS 12183:1987 RA:2014	Code of practice for plumbing in multi-storied building
Firefighting systems	Stagewise/ Final inspection	IS 3844:1989 RA:2015	Code of Practice for Installation and Maintenance of Internal Fire Hydrants and Hose Reels on Premises
		IS 2189:2008 RA:2013	Selection, Installation and Maintenance of Automatic Fire- Detection and Alarm System - Code of Practice
		National building code part IV :2016	Fire & Life Safety
Firefighting systems	Stagewise/ Final inspection	IS 3844:1989 RA:2015	Code of Practice for Installation and Maintenance of Internal Fire Hydrants and Hose Reels on Premises
Bridges, Roads, pre- stressed concrete	Stagewise/ Final inspection	IRC 40:2002	Standard Specifications and Code of Practice for Road, Bridges

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Dams, metro/mono rail & other massive structures	Stagewise/ Final inspection	IRC 6:2017	Standard specifications and code of practice for road bridges.
	Stagewise/ Final inspection	IS 457:1957 RA:2019	Code of Practice for General Construction of Plain and Reinforced Concrete for Dams and Other Massive Structures
Masonry work.	Stagewise/ Final inspection	IS 2212:1991 RA:2014	Code of practice for brickworks
	Stagewise/ Final inspection	IS 2572:2005 RA:2015	Construction of hollow and solid concrete block masonry
Building Finishing works (Stagewise)	Stagewise/ Final inspection	IS 1905:1987 RA:2017	Code of Practice for Structural use of Unreinforced Masonry
	Stagewise/ Final inspection	IS 1641, 1642, 1643:2013	Code of practice for fire safety of building
	Final inspection	IS 9103:1999 RA:2013	Admixtures for concrete
	Final inspection	Client specifications	Building Finishing works (Stagewise)
Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category			

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IAF Scope 29 Wholesale and Retail Trade; Repair of Motor Vehicles, Motorcycles and Personal and Household Goods Wholesale & retail trade: Pre-shipment Inspection and Certificate of Conformity (CoC / VoC / Col) for export.	Packaging and artwork verification, Quantity verification, Marking Verification, Visual Inspection, Measurements, Document Check.	As per Inspection Checklist, Work Instruction and Client's PO Specification as detailed in 1. WI/INSP/01/VOC Rev 00 2. WI/INSP/02/VOC Rev 00	1. Verification of Conformity (VOC) Procedure for Egypt 2. Pre shipment Inspection Work Instruction for Egypt covering the following products: Regulated Textile Products Ready-Made Garments including accessories like scarves, handkerchiefs, hats, gloves, etc. Home Textiles Carpets, Rugs and Floor Coverings Bags and purses made of textile Regulated Leather and Footwear Products Regulated other Products: Bags and purses made of leather Dairy products Canned and dried fruits Edible oils & Fats Chocolate and Cola products

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Break Bulk Dry Cargo Inspection of Purified perthalic Acid (PTA), Polypropylene (PP),	Import Export Cargo Inspection - Break Bulk Dry Cargo Import / Export	WI- 01/PCG/BBDC/SOP/R ev. 02 Revision Date : 5.12 2023	Sugar products, Pasta, grain products (bread) and bakery products Fruit juice Mineral, natural, sparkling water and perfume ingredients Soap and detergents Floor cover Tableware, cutlery and utensils Sanitary ware, tubs, sinks, toilet and toilet seats Toilet paper, sanitary & cosmetic paper and baby diapers Household tiles Table glassware Reinforced steel bars Household appliances (stoves, blinders, AC system, fans, washing machines, fryers, heaters) Offices & household furniture Bicycles and motorcycles Watches, Household lighting equipment, Toys Work Instruction for Inspection of Import & Export Cargo Inspection – Break Bulk Dry Cargo

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Ammonia, PVC Resin Bags)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date : 5.12.2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date : 5.12.2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk : Petroleum (Petrol, Diesel, Naphtha, Fuel Oil, Kerosene, Light Diesel Oil (LDO), Aviation Turbine Fuel (ATF), Crude Oil, Reformate)	Import Export Cargo Inspection - Break Bulk Liquid Cargo Import / Export	WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date : 5.12.2023 WI - 02/PCG/BBLC/SOP/R ev. 03 Revision Date : 03.11.2023	Work Instruction for collecting all Vessel Documents Work Instruction for Inspection & Sampling Import & Export Break Bulk Liquid Cargo – Products

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Sampling of Break Bulk : Petroleum (Petrol, Diesel, Naphtha, Fuel Oil, Kerosene, Light Diesel Oil (LDO), Aviation Turbine Fuel (ATF), Crude Oil, Reformate)	Import Export Cargo Inspection - Break Bulk Liquid Cargo Import / Export	WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 5.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 5.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 5.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 02/PCG/BBLC/SOP/R ev. 03 Revision Date: 03-11-2023	Work Instruction for Inspection & Sampling Import & Export Break Bulk Liquid Cargo – Products
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk Petrochemical (of Toluene, Benzene, Para- xylene, Acetone, Mix- xylene, Methanol, Ethyl Alcohol, Methyl tert-butyl ether (MTBE), Linear alkyl benzene (LAB), Vinyl acetate monomer (VAM), Pro pylene oxide, n- Butene)	Import Export Cargo Inspection - Break Bulk Liquid Cargo Import / Export	WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI - 03/PCG/BBLC/SOP/R ev. 03 Revision Date: 05-12-2023	Work Instruction for Inspection & Sampling of Import & Export Break Bulk Liquid Cargo – Petrochemicals
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk : Chemical (of Sulphuric Acid,	Import Export Cargo Inspection - Break Bulk Liquid Cargo Import / Export	WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI - 03/PCG/BBLC/SOP/R ev. 3 Revision Date: 05-12-2023	Work Instruction for Inspection & Sampling of Import & Export Break Bulk Liquid Cargo – Petrochemicals
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for collecting all Vessel Documents
		WI - 03/PCG/BBLC/SOP/R ev. 03 Revision Date: 05-12-2023	Work Instruction for Inspection & Sampling of Import & Export Break Bulk Liquid Cargo – Petrochemicals

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		Number identification with year of publication	Title
Phenol, Mono Ethyle Glycol, Di- Chloromethane, Styrene Monomer, Butyl Acrylate, Phosphoric Acid, Propylene Glycol Industrial, Nitric Acid, Acetic Acid, N- butanol, Analine Oil, Lauryl Alcohol, Alfa Oline)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023 WI - 03/PCG/BBLC/SOP/R ev. 03 Revision Date: 05-12-2023 WI - 03/PCG/BBLC/SOP/R	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents Work Instruction for Inspection & Sampling of Import & Export Break Bulk Liquid Cargo – Petrochemicals Work Instruction for Inspection & Sampling of Import & Export

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk : Edible Oil/Base Oil (of Refine blend Palm Oil (RBD), Crude Sunflower Oil (CSFO), Crude Degummed Soyabean Oil (CDSBO), Ultra - 2/3/4/6/8, SK70N, 150N, 500N, 500S, BS150, H150)	Import Export Cargo Inspection - Break Bulk Liquid Cargo Import / Export	ev. 03 Revision Date: 05-12-2023 WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Break Bulk Liquid Cargo – Petrochemicals Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 05/PCG/BBLC/SOP/R ev. 03 Revision Date: 05-12-2023	Work Instruction for Inspection & sampling of Import & Export Break Bulk Liquid Cargo – Oils

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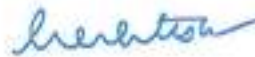
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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk : Petroleum (Petrol, Diesel, Naphtha,	Import Export Cargo Inspection - ISO Container Cargo Import / Export	WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05-12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 05/PCG/BBLC/SOP/R ev. 03 Revision Date: 05-12-2023	Work Instruction for Inspection & sampling of Import & Export Break Bulk Liquid Cargo – Oils
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 07/PCG/ICC/SOP/Rev . 03 Revision Date: 05- 12-2023	Work Instruction for Inspection & sampling of Import & Export ISO Container

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Fuel Oil, Kerosene, Light Diesel Oil (LDO), Aviation Turbine Fuel (ATF), Crude Oil, Reformate, Jet A1)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023 WI- 07/PCG/ICC/SOP/Rev . 03 Revision Date: 05- 12-2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents Work Instruction for Inspection & sampling of Import & Export ISO Container Work Instruction of Job File Management

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		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk Petrochemical (of Toluene, Benzene, Para- xylene, Acetone, Mix-xylene, Methanol, Ethyl Alcohol, Methyl tert- butyl ether (MTBE), Linear alkyl benzene (LAB), Vinyl acetate monomer (VAM), Pro pylene oxide, n- Butane)	Import Export Cargo Inspection - ISO Container Cargo Import / Export	WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 07/PCG/ICC/SOP/Rev , 03 Revision Date: 05- 12-2023	Work Instruction for Inspection & sampling of Import & Export ISO Container
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure

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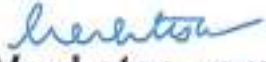
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		Number Identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Cargo Inspection of Break Bulk : Chemical (of Sulphuric Acid,	Import Export Cargo Inspection - ISO Container Cargo Import / Export	WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 07/PCG/ICC/SOP/Rev . 03 Revision Date: 05- 12-2023	Work Instruction for Inspection & sampling of Import & Export ISO Container
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for collecting all Vessel Documents
		WI- 07/PCG/ICC/SOP/Rev . 03 Revision Date: 05-12-2023	Work Instruction for Inspection & sampling of Import & Export ISO Container

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		Number identification with year of publication	Title
Phenol, Mono Ethyle Glycol, Di- Chloromethane, Styrene Monomer, Butyl Acrylate, Phosphoric Acid, Propylene Glycol Industrial, Nitric Acid, Acetic Acid, N- butanol, Aniline Oil, Lauryl Alcohol, Alfa Oline)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023 WI- 07/PCG/ICC/SOP/Rev . 03 Revision Date: 05- 12-2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents Work Instruction for Inspection & sampling of Import & Export ISO Container
Petroleum, Chemical and Gas Cargo Inspection - Sampling of Break	Import Export Cargo Inspection - ISO		

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Bulk : Chemical (of Sulphuric Acid, Phenol, Mono Ethyle Glycol, Di- Chloromethane, Styrene Monomer, Butyl Acrylate, Phosphoric Acid, Propylene Glycol Industrial, Nitric Acid, Acetic Acid, N- butanol, Analine Oil, Lauryl Alcohol, Alfa Oline)	Container Cargo Import / Export	WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05- 12-2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05-12-2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents
Petroleum, Chemical and Gas Cargo Inspection - Inspection of Dry	Import Export Cargo Inspection - Box Container Cargo Import / Export	WI - 08/PCG/BDC/SOP/Re v. 02 Revision Date: 05.12.2023	Work Instruction for Inspection of Import & Export Cargo Inspection - Box Container Dry Cargo

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		Number identification with year of publication	Title
Chemical of (Rock Phosphate, Zinc, Caustic in Powder form, Polypropylene (PP), Ammonia, PVC Resin Bags)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents
Petroleum, Chemical and Gas Cargo Inspection - Inspection of Liquid Chemical (Caustic soda, Lube Oil, Base oil, Toluene, Benzene, Para- xylene, Mix-xylene, Methanol, Ethyl Alcohol, Ethanol, Met hyl tert-butyl	Import Export Cargo Inspection - Box Container Cargo Import / Export	WI - 04/PCG/BBLC/SOP/R ev. 03 Revision Date: 05.12.2023	Work Instruction for Inspection & sampling of Import & Export Box Container - Chemicals

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		Number identification with year of publication	Title
ether (MTBE), Linear alkyl benzene (LAB), Vinyl acetate monomer (VAM), Pro pylene oxide, Phenol, n- Butane)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 04/PCG/BBLC/SOP/R ev. 03 Revision Date: 05.12.2023	Work Instruction for Inspection & sampling of Import & Export Box Container – Chemicals
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure

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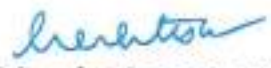
Schedule I

(Scope of Accreditation)

TUV India Pvt. Ltd.
(Industrial Services Division)

IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Inspection of Flexi- Bag (Lube Oil, Base oil, MEG, DEG, Propylene Glycol Industrial)	Import Export Cargo Inspection - Box Container Cargo Import / Export	WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 10/PCG/BCF/SOP/Re v. 03 Revision Date: 05.12.2023	Work Instruction for Inspection & sampling of Import & Export Box Container- Flexi Bags
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents

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Issue Date


(N. Venkateswaran)
Chief Executive Officer

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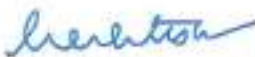
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TUV India Pvt. Ltd.
(Industrial Services Division)

IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Inspection of Gas Cargo Ship (Liquefied Petroleum Gas (LPG), Propane, Butane)	Import Export Cargo Inspection - Gas Cargo Ship Cargo Import / Export	WI - 10/PCG/BCF/SOP/Re v. 03 Revision Date: 05.12.2023	Work Instruction for Inspection & sampling of Import & Export Box Container- Flexi Bags
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 06/PCG/GC/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Inspection & Sampling of Import & Export Gas Cargo - LPG
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure

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(Industrial Services Division)

IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
Petroleum, Chemical and Gas Cargo Inspection - Inspection of Shore Line,	Terminal Operation Import / Export - Shore Line Inspection Terminal & Shore Tank Inspection	WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 06/PCG/GC/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Inspection & Sampling of Import & Export Gas Cargo - LPG
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 11/PCG/STSL/SOP/R ev. 03 Revision Date: 05.12.2023	Work Instruction for Inspection of Import & Export Shore Tank & Shore Line

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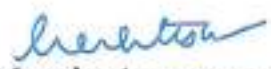
Schedule I

(Scope of Accreditation)

TUV India Pvt. Ltd.
(Industrial Services Division)

IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
pigging operation, checking cleanliness and compatibilities prior to import / export of shipment. Shore Tank Inspection, Empty tank Inspection, Gauging, Sampling, Outturn Report, Dispatch and Delivery Inspection.		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023 WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023 WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023 WI - 12/PCG/ATT/SOP/Rev . 03 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure Work Instruction of Job File Management Work Instruction for collecting all Vessel Documents Work Instruction for Inspection & Sampling of Import & Export Auto Tanker
Petroleum, Chemical and Gas Cargo Inspection - Receipt Inspection (of Toluene, Benzene, Para- xylene, Acetone,	Terminal Operation Import / Export - Road Tanker Inspection		

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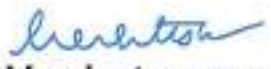
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IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
Mix-xylene, Methanol, Ethyl Alcohol, Methyl tert- butyl ether (MTBE), Linear alkyl benzene (LAB), Vinyl acetate monomer (VAM), Pro pylene oxide, n- Butene, Sulphuric Acid, Phenol, Mono Ethyle Glycol, Di- Chloromethane, Styrene Monomer, Butyl Acrylate, Phosphoric Acid, Propylene Glycol Industrial, Nitric Acid, Acetic Acid, N- butanol, Aniline Oil, Lauryl Alcohol, Alfa Oline, Refine blend Palm Oil (RBD), Crude Sunflower Oil (CSFO), Crude Degummed Soyabean Oil (CDSBO), Ultra - 2/3/4/6/8, SK70N,			

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		Number identification with year of publication	Title
150N, 500N, 500S, BS150, H150)		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		WI - 12/PCG/ATT/SOP/Rev . 03 Revision Date: 05.12.2023	Work Instruction for Inspection & Sampling of Import & Export Auto Tanker
		WI - 13/PCG/HP/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction for Cargo's Handling Procedure
		WI - 14/PCG/FM/SOP/Rev. 02 Revision Date: 05.12.2023	Work Instruction of Job File Management

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IAF Scope / Field of Inspection and Specific Item(s)	Stage and Range of Inspection(s)	Inspection Requirement(s) Standards / Regulations / Methods / Procedures	
		Number identification with year of publication	Title
		WI - 15/PCG/VD/SOP/R Rev. 02 Revision Date: 05.12.2023	Work Instruction for collecting all Vessel Documents
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	
IAF Scope 39 Other Social Services Other Social Services Amusement Park Play Ground Equipment's	Safety and Quality inspection during stage-wise construction, commissioning, In- Service	ISO 17842-1: 2015	Safety of Amusement Rides and Amusement devices- Design & manufacture
		ISO 17842-2: 2015	Safety of Amusement rides & Devices- Operation & Use
		ISO 17842-3: 2015	Safety of Amusement rides & Devices- Requirements for Inspection during Design, Manufacture, Operation & Use

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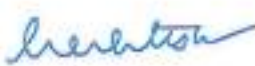
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		Number identification with year of publication	Title
		EN 1176-1: 2017	Playground equipment & surfacing- General safety requirements and test methods
		EN 14960-1: 2019	Inflatable play equipment- safety requirements and test methods
		Client Requirements in the form of QAP mentioning required specification and scope mentioned in this scope. However, the applicable National & International Codes and Standards shall be among those which are either referred in the scope statement or shall be equivalent to the standards described above for the relevant scope category	

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