

Re: Request for approval for gazette notification of ETD 12 Documents- 24317,24311, 24302, 24293, 24315, 24308, 24297, 24313, 24304, 24295, 24316, 24310, 24299, 24314, 24296

Mon, Apr 01, 2024 01:49 AM

15 attachments

From : Ashok Kumar Rajput <akrajput@nic.in>
Subject : Re: Request for approval for gazette notification of ETD 12 Documents- 24317,24311, 24302, 24293, 24315, 24308, 24297, 24313, 24304, 24295, 24316, 24310, 24299, 24314, 24296
To : ETD DEPARTMENT <eetd@bis.gov.in>
Cc : Sheetal Sumeet Jain <sheetal1972@nic.in>

Sir
The attached documents are approved for printing

Thanks & Regards

Ashok Kumar Rajput
Member (Power Systems), Central Electricity Authority
Ministry of Power (Govt. of India)
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Mobile No.-+919868202176
Ph(off.) 011-26732301

From: "ETD DEPARTMENT" <eetd@bis.gov.in>
To: "rajput ashok" <rajput.ashok@gmail.com>, "Ashok Kumar Rajput" <akrajput@nic.in>
Sent: Friday, March 15, 2024 2:06:24 PM
Subject: Request for approval for gazette notification of ETD 12 Documents- 24317,24311, 24302, 24293, 24315, 24308, 24297, 24313, 24304, 24295, 24316, 24310, 24299, 24314, 24296

Our Ref: ETD 12/G-1

15 March 2024

Subject: Approval for gazette notification of ETD 12 documents as new and revision of Indian Standards

Dear Shri Ashok Kumar Rajput,

This has reference to the following new and revision of Indian Standards finalized under Measuring Equipment For Basic Electrical Quantities Sectional Committee, ETD 12:

S.N.	Document No.	Document Type	Title
1.	ETD/12/24317 (Identical To: IEC 61557-17 : 2021)	New	Electrical safety in low voltage distribution systems up to 1 000 V ac and 1 500 V ac Equipme measuring or monitoring of protective measures Part 17: Non-contact ac voltage indic
2.	ETD/12/24311 (Identical To: IEC 61557 – 12 : 2018)	New	Electrical Safety in Low Voltage Distribution Systems Up To 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 12 Power Metering and Monitor PWD
3.	ETD/12/24302 (Identical To: IEC 61557-7:2019)	New	Electrical Safety in Low Voltage Distribution Systems up to 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 7: Phase Sequence
4.	ETD/12/24293 IS/IEC 61557 : Part 5: 2007 (Identical To: IEC 61557-5 : 2019)	Revision	Electrical safety in low voltage distribution systems up to 1 000 V ac and 1 500 V dc Equipme measuring or monitoring of protective measures Part 5: Resistance to earth
5.	ETD/12/24315 (Identical To: IEC 61557 – 15 : 2014)	New	Electrical Safety in Low Voltage Distribution Systems up To 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 15 Functional safety require insulation monitoring devices in IT systems and equipment for insulation fault location in I
6.	ETD/12/24308 (Identical To: IEC 61557-10: 2013)	New	Electrical Safety in Low voltage Distribution Systems up to 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 10: Combined Measuring Equ Testing Measuring or Monitoring of Protective Measures
7.	ETD/12/24297 (Identical To: IEC 61557-4 : 2019)	New	Electrical safety in low voltage distribution systems up to 1 000 V ac and 1 500 V dc Equipme measuring or monitoring of protective measures Part 4: Resistance of earth connection and ec bonding
8.	ETD/12/24313 (Identical To: IEC 61557 – 13 : 2023)	New	Electrical Safety in Low Voltage Distribution Systems Up To 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures- Part 13 Hand- Held and Hand-M: Current Clamps and Sensors for Measurement of Leakage Currents in Electrical Distributio
9.	ETD/12/24304 (Identical To: IEC 61557-8:2014)	New	Electrical Safety in Low Voltage Distribution Systems up to 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 8: Insulation Monitoring Dev Systems
10.	ETD/12/24295 IS 14570: 2021	Revision	Electrical Measuring Transducers for Converting ac and dc Electrical Quantities to Analogue Signals

	(Identical To: IEC 60688:2021)		
11.	ETD/12/24316 (Identical To: IEC 61557-16:2023)	New	Electrical safety in low voltage distribution systems up to 1 000 V AC and 1 500 V DC - Eq testing measuring or monitoring of protective measures - Part 16: Equipment for testing the eff the protective measures of electrical equipment and/or medical electrical equipmen
12.	ETD/12/24310 (Identical To: IEC 61557 – 11 : 2020)	New	Electrical Safety in Low Voltage Distribution Systems up to 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 11 Effectiveness of Residual Monitors RCM in TT TN and IT Systems
13.	ETD/12/24299 (Identical To: IEC 61557-6:2019)	New	Electrical Safety in Low Voltage Distribution Systems up to 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 6: Effectiveness of Residual Cur RCD in TT TN and IT Systems
14.	ETD/12/24314 (Identical To: IEC 61557 – 14 : 2023)	New	Electrical Safety in Low Voltage Distribution Systems Up To 1 000 V ac and 1 500 V dc Equ Testing Measuring or Monitoring of Protective Measures Part 14 Equipment for testing the electrical equipment for machinery
15.	ETD/12/24296 (Identical To: IEC 61557-3: 2019)	New	Electrical safety in low voltage distribution systems up to 1 000 V ac and 1 500 V dc Equipme measuring or monitoring of protective measures Part 3: Loop impedance

In accordance with BIS Act 2016, I enclose copy of new and revision of Indian Standards mentioned above finalized by 'Measuring Equipment For Basic Electrical Quantities Sectional Committee ETD 12' in the light of comments received from important producers, consumers, technologists, members of Electrotechnical Division Council (ETDC).

It is requested that this note and its enclosure may be returned to this office as early as possible recording your approval for the adoption of new and revision to Indian Standards as stated above on behalf of the Electrotechnical Division Council (ETDC).

I shall be glad, if you return the above documents as early as possible, according your approval as **Chairman, ETDC** for its publication as Indian Standard.










Thanking you,
Yours sincerely,

Asit Kumar Maharana
Scientist 'E' & Head (ETD)


विद्युत तकनीकी विभाग | Electrotechnical Department
भारतीय मानक ब्यूरो | Bureau of Indian Standards
उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय | Ministry of Consumer Affairs, Food & Public Distribution
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