#### Re: Request for approval for Gazette notification of ETD 09 Document No. 24969

From : rajput ashok <rajput.ashok@gmail.com>

Sun, Aug 04, 2024 10:12 PM

Subject : Re: Request for approval for Gazette notification of ETD 09 Document No. 24969

To: ETD DEPARTMENT < eetd@bis.gov.in>

Cc: Sheetal Sumeet Jain <sheetal1972@nic.in>

Following observations/Corrections may be done : (Otherwise approved)

- 1. In the title "Up" be written as "up"
- 2. 8. Test objects & conditions may be written as "Test objects and conditions"
- 3. pdf page 21 "than 3 %." be written as "than 3%."
- 4. pdf page 21"Measuring shall be done" may be written as "Measurement shall be done"
- 5. Ambient

temperature Unless otherwise specified in the details for the particular test, tests shall be carried out at an ambient temperature of (20 + -15) C. - Whether (20 + -15) C is Ok for Indian conditions?

6. In 9.2 PD measurement should be written as Partial Discharge (PD) measurement.

# On Tue, Jul 30, 2024 at 10:15 AM ETD DEPARTMENT <<u>eetd@bis.gov.in</u>> wrote: Our Ref: ETD 09/G-1

## 30 July 2024

Subject: Approval for gazette notification of ETD 09 document as New of Indian Standard.

## Dear Shri Ashok Kumar Rajput,

This has reference to the following New of Indian Standard finalized under Power cables Sectional Committee, ETD 09:

Sn.	Document No.	Docu ment Type	Title
1	ETD/09/24969 (Identical To: IEC 62895: 2017)	New	High Voltage Direct Current (HVDC) Power Transmission - Cables with Extruded Insulation and Their Accessories for Rated Voltages Up to 320 kV for Land Applications - Test Methods and Requirements

In accordance with BIS Act 2016, I enclose copy of Revision of Indian Standard mentioned above finalized by ' Power cables Sectional Committee, ETD 09' 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 of Indian Standard as stated above on behalf of the Electrotechnical Division Council (ETDC).

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

Email

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 भारत सरकार | Government of India मानक भवन, 9 बहादुरशाह ज़फर मार्ग | Manak Bhawan, 9 Bahadur Shah Zafar Marg नई दिल्ली - ११०००२ | New Delhi - 110002 दूरभाष Phone: +91 011 23231192, 2360 8271/8356/8427/8405 ईमेल e-Mail: <u>eetd@bis.gov.in</u> | वेबसाइट Website: <u>www.bis.gov.in</u>

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Regards Ashok Kumar Rajput Member (Power Systems), Central Electricity Authority Ministry of Power (Govt. of India) Room No. 301 (North), Sewa Bhawan, R.K.Puram New Delhi- 110066 Mobile No.-+919868202176 Ph.(off.) 011-26732301