

विद्युत तकनीकी विभाग

हमारा सन्दर्भ : ईटीडी 06/G-1&ईटीडी /G-2521-06-2019

विषय : भारतीय मानकों की पुनः पुष्टि/Reaffirmation of Indian Standards

निम्नलिखित भारतीय मानकों का, ईटीडी 06 द्वारा उनकी पुनः पुष्टिकरण 2019 में आगामी पांच वर्षों के लिए पुनः पुष्टि करण किया गया है

The Indian Standards given below have been reaffirmed by the **ETD 06** for a further period of five years.

S.No.	IS No.	Title	Reaffirmation Date
1.	IS 1441 : 1989	Insulator Stalks For Telegraph And Telephone Lines	April 2019
2	IS 1445 : 1977	Porcelain insulators for overhead power lines with a nominal voltage up to and including 1 000 V	April 2019
3.	IS 2486 (Part 2) : 1989	Insulator fittings for overhead power lines with nominal voltage	April 2019
4.	IS 3347 (Part 1 / Sec 1) : 1979	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part 1 Up to and including 1 kV - Section 1 Porcelain Parts	April 2019
5.	IS 3347 (Part 1 / Sec 2) : 1979	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part I Up to and Including 1 kV - Section 2 Metal Parts	April 2019
6.	IS 3347 (Part 2 / Sec 1) : 1979	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part II 3 6 kV Bushings - Section 1 Porcelain Parts	April 2019
7.	IS 3347 (Part 2 / Sec 2) : 1979	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part II 3 6 kV Bushings - Section 2 Metal Parts	April 2019
8.	IS 3347 (Part 3 / Sec 1) : 1988	Dimensions for porcelain transformer bushings for use in lightly polluted atmospheres Part 3 17 5 kV bushings Section 1 Porcelain parts	April 2019
9.	IS 3347 (Part 3 / Sec 2) : 1982	Dimensions for Porcelain Transformer bushings for Use in Lightly Polluted Atmospheres - Part III 17 5 kV Bushings - Section 2 Metal Parts	April 2019
10.	IS 3347 (Part 4 / Sec 1) : 1988	Dimensions for porcelain transformer bushings for use in lightly polluted atmospheres Part 4 24 kV bushings Section 1 Porcelain parts	April 2019
11.	IS 3347 (Part 4 / Sec 2) : 1982	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part IV 24 kV Bushings - Section 2 Metal Parts	April 2019
12.	IS 3347 (Part 5 / Sec 1) : 1979	Dimensions for Porecelain Transformer Bushings for Use in Lightly Polluted Atmospheres - PartV 36 kV Bushings - Section 1 Porcelain Parts	April 2019
13.	IS 3347 (Part 5 / Sec 2) : 1979	Dimensions for Porcelain Transformer Bushings for Use in Normal and Lightly Polluted Atmospheres - Part V 36 kV Bushings - Section 2 Metal Parts	April 2019
14.	IS 3347 (Part 8 / Sec 1) : 1988	Dimensions for Porcelain Transformer Bushings for Use in Lightly Polluted Atmospheres - Part 8 52 kV Bushings - Section 1 Porcelain Parts	April 2019
15	IS 3347 (Part 8 / Sec 2) : 1992	Dimensions for porcelain transformer bushings	April 2019

		for use in lightly polluted atmospheres Part 8 52 kV bushings Section 2 Metal parts	
16	IS4257 (Part 1) : 1981	Dimensions for Clamping Arrangements for Porcelain Transformer Bushings - Part I For 12 kV to 36 kV Bushings	April 2019
17	IS 4257 (Part 2) : 1986	Dimensions for clamping arrangements for porcelain transformer bushings Part 2 For 72 5 kV and 123 kV bushing	April 2019
18	IS 5300 : 1969	Porcelain Guy Strain Insulators	April 2019
19	IS 5350 (Part 1) : 1970	Dimensions of Indoor and Outdoor Porcelain Post Insulators and Post Insulator Units for Systems with Nominal Voltages Greater than 1000 V - Part I Indoor Post Insulators	April 2019
20	IS 5350 (Part 2) : 1973	Dimensions of Indoor and Outdoor Procelain Post Insulators and Post Insulator Units for System with Nominal Voltage Greater than 1000 V - Part II Outdoor Cylindrical Post Insulators	April 2019
21	IS 5350 (Part 3) : 1971	Dimensions of Indoor and Outdoor Porcelain Post Insulators and Post Insulator Units for Systems with Nominal Voltages Greater Than 1000 V - Part III Outdoor Pedestal Post Insulators	April 2019
22	IS 7421 : 1988	Porcelain bushings for alternating voltage up to and including 1000 V	April 2019
23	IS 7648 : 1975	Silicone compound for application on high voltage porcelain insulators	April 2019
24	IS 8269: 1976	Methods for switching impulse tests on high voltage insulators	April 2019
25	IS 8765 : 1978	Ceramic insulating materials for electrical purposes	April 2019
26	IS 9431 : 1979	Indoor post insulators of organic material for systems with nominal voltages greater than 1 000 V up to and including 300 kV	April 2019

निदेशक (बिक्री) /डी(पीयूबी)/ डी(एलएससी) से अनुरोध है की वे उपरोक्त भारतीय मानकों पर पुनः पुष्टि करण के वर्ष की स्थापना के लिए उचित कार्यवाही करें।

Director (Sales) / D(Pub)/D(LSC) may kindly take suitable action for affixing the year of reaffirmation to the above mentioned standard.

(राजीव शर्मा) / (Rajeev Sharma)

वैज्ञानिक 'ई' एवं प्रमुख (ईटीडी)/Sc.'F' & Head (ETD)

निदेशक (बिक्री) /D(Sales)

डी(पीयूबी)/ D(Pub)

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