

विद्युततकनीकीविभाग

हमारासन्दर्भ : ईटीडी 34/G-1& ईटीडी/G-25

23-09-2021

विषय : भारतीयमानकोंकीपुनःपुष्टि/Reaffirmation of Indian Standards

निम्नलिखित भारतीय मानकों का, ईटीडी 34 द्वारा उनकी पुनःपुष्टिकरण 2021 में आगामी पांच वर्षों के लिए पुनःपुष्टिकरण किया गया है

The Indian Standards given below have been reaffirmed in 2021 by the ETD 34 for a further period of five years.

S No.	IS No.	Title	Reaffirmation Date
1	IS 4201 : 1983	Application guide for current transformer (First Revision)	Sep-2021

निदेशक (बिक्री) /डी(पीयूबी)/ डी(एलएससी) से अनुरोध है की वे उपरोक्त भारतीय मानकों पर पुनःपुष्टिकरण 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.

(प्रीति भटनागर) / (Priti Bhatnagar)

वैज्ञानिक 'एफ' एवंप्रमुख (ईटीडी)/Sc.'F' & Head (ETD)

निदेशक (बिक्री) /D(Sales)

डी(पीयूबी)/ D(Pub)

डी(एलएससी)/ D(LSC)

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ii) ITS: with the request to host on the intranet

विद्युततकनीकीविभाग

हमारा सन्दर्भ : ईटीडी 35/ G-1& ईटीडी /G-25

23-09-2021

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

निम्नलिखित भारतीय मानकों का,

ईटीडी 35 द्वारा उनकी पुनः पुष्टिकरण 2021 में आगामी पांच वर्षों के लिए पुनः पुष्टिकरण किया गया है

The Indian Standards given below have been reaffirmed in 2021 by the ETD 35 for a further period of five years.

Sl.No.	IS No.	Title	Reaffirmation Date
1	IS 3637 : 1966	Gas Operated Relays	Sep-2021
2	IS 3638 : 1966	Application guide for gas operated relays	Sep-2021
3	IS 3842 (Part 1) : 1967	Application guide for electrical relays for ac systems Part 1 Overcurrent relays for feeders and transformers	Sep-2021
4	IS 3842 (Part 2) : 1966	Application guide for electrical relays for ac systems Part 2 Overcurrent relays for generators and motors	Sep-2021
5	IS 3842 (Part 3) : 1966	Application guide for electrical relays for ac systems Part 3 Phase unbalance relays including negative phase sequence relays	Sep-2021
6	IS 3842 (Part 4) : 1966	Application Guide for Electrical Relays for ac Systems - Part 4 Thermal Relays	Sep-2021
7	IS 3842 (Part 5) : 1968	Application guide for electrical relays for ac systems Part 5 Distance protection relays	Sep-2021
8	IS 3842 (Part 6) : 1972	Application Guide for Electrical Relays for ac Systems - Part 6 Power Relays	Sep-2021
9	IS 3842 (Part 7) : 1972	Application guide for electrical relays for ac systems Part 7 Frequency relays	Sep-2021
10	IS 3842 (Part 8) : 1976	Application guide for electrical relays for ac systems Part 8 Voltage relays	Sep-2021
11	IS 3842 (Part 9) : 1977	Application guide for electrical relays for ac systems Part 9 Relays for busbar protection	Sep-2021
12	IS 4483 (Part 1) : 1968	Preferred panel cutout dimensions for electrical relays Part 1 Flush mounting IDMTL relays	Sep-2021
13	IS 8686 : 1977	Static protective relays	Sep-2021
14	IS 8714 : 1978	Electrical protective relays for use in seismic areas	Sep-2021
15	IS 9124 : 1979	Guide for maintenance and field testing of electrical relays	Sep-2021
16	IS 9994 : 1981	Potential relays for capacitor start-capacitor run hermetic compressors	Sep-2021
17	IS 10075 : 1981	Start Relay And Overload Protector For Resistance Start Induction Run Hermetic Compressors	Sep-2021
18	IS 14122 : 1994	Built In Thermal Protection For Electric Motors Rated Up To 660 V Ac	Sep-2021

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(प्रीति भटनागर) / (Priti Bhatnagar)

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

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