

PUBLICATION DEPARTMENT

History

Document Details

Name of Department/Committee :	ETD 46
Document Number :	ETD 46 (25622)
Document Title [English] :	Conformance Test Procedures for Equipment Interconnecting Distributed Energy Resources with Electric Power Systems and Associated Interfaces
Document Title [Hindi] :	इलेक्ट्रिक पावर सिस्टम और एसोसिएटेड इंटरफेस के साथ वितरित ऊर्जा संसाधनों को इंटरकनेक्ट करने वाले उपस्कर के लिए अनुरूपता परीक्षण प्रक्रियाएं
Document Type :	New
Language :	English
Priority :	2
ICS Code :	29.140.01
Date of Project Approval :	09-05-2024

Standards to be Superseded/Withdrawn when this document gets published :

Classification Details

Group :	Electrical Switchgear and Other Electrical Products/Accessories
Sub Group :	Electrical installations and general electricals
Sub Sub Group :	Grid integration of renewable
Aspects :	Methods of tests
Risk :	Medium
Certification :	Not Certifiable
Short Common Man's Title :	
ITCHS Code :	
Ministry :	1. Ministry of Power

Sustainable development Goals :**Degree of Equivalence :** Identical under dual numbering**Identical/Equivalent Standards :** 1547.1 : 2020**Organization Type:** IEEE**::Cross Referenced International Standard(s) & Standard(s) Of National SDO(s) ::**

Sl. No.	Prefix	Number	Part	Section	Year
1	IEC	61000	3	6	-
2	IEC	61000	3	6	-

WC Covering letter Synosis Points

Sl.No.	Synosis Points
1	This standard provides tests and procedures for verifying conformance of interconnection systems (ICSs) to the standard. India specific changes have been made to the adopted IEEE standard as outlined in National Annexure A.

Timeline Details[View Previous Details](#)

S.No.	P-Draft Completion Date	WC-Draft Completion Date	Final-Draft Completion Date	Project Completion Date(Gazette)	Entered By	Entered On
1	14-05-2024	14-09-2024	14-10-2024	14-02-2025	MS. NEHA AGARWAL	14-05-2024

Stages

Sl. No.	Stage	Date of Occurence	Remarks	Circulated to	Files
1	Project-Approval	09-05-2024			--
2	P-Draft	14-05-2024	Covering letter generated		Download
3	P-Draft	14-05-2024	Duration : 15 Days	ETD 46,	Download
4	Skipped to W-Draft	25-06-2024	Stage-Changed		---
5	WC Draft	25-06-2024	Duration : 15 Days Submitted for HOD approval		Download

6	WC Draft	27-06-2024	WC approved by HOD	ETDC, ETD 46,	Download
7	Skipped to Finalization	24-07-2024	Stage-Changed		---
8	Finalization	22-07-2024	-----		--
9	Final Draft	24-07-2024	Submitted for HOD approval Remarks: In accordance with the Memorandum of Understanding between BIS and IEEE please incorporate the following pages from the base document into the NF section for the final PDF document: Pages 5 to 10 and Page 12 to Page 14		Base Document National Foreward And Covering Document
10	Final Draft draft accepted by HOD and sent to Publication	25-07-2024	Final Draft approved by HOD		
11	Final Draft	09-08-2024	Final Draft rejected by Publication Remarks: Base document is watermarked.		
12	Final Draft	23-08-2024	Submitted for HOD approval Remarks: In accordance with the Memorandum of Understanding between BIS and IEEE please incorporate the following pages from the base document into the NF section for the final PDF document: Pages 5 to 10 and Page 12 to Page 14		Base Document National Foreward And Covering Document
13	Final Draft draft accepted by HOD and sent to Publication	26-08-2024	Final Draft approved by HOD		
14	Accepted by Publication	05-09-2024	Final Draft accepted by Publication Remarks: Accepted by Publication		---
15	Proof sent by OSA to Publication	10-09-2024	Proof to OSA Stage-Skipped		---

[TIMELINE \(ALARMING\)](#)

[IS NUMBER ALLOCATION](#)

[PROOF STAGE : TO TECHNICAL DEPARTMENT](#)