BUREAU OF INDIAN STANDARDS

Program of Work

ETD 47 : Railway Electric Traction Equipment

Scope: To prepare Indian Standards for the railways field which includes rolling stock, fixed installations, management systems (including communication, signalling and processing systems) for railway operation, their interfaces and their ecological environment. These standards cover railway networks, metropolitan transport networks (including metros, tramways, trolleybuses and fully automated transport systems) and magnetic levitated transport systems. These standards relate to systems, components and software and they will deal with electrical, electronic and mechanical aspects, the latter being limited to items depending on electrical factors. These standards deal with electromechanical and electronic aspects of power components as well as with electronic hardware and software protocols for achieving compatibility in interface.

Liaison: **IEC TC-9 (P):** *Electrical equipment and systems for railways*

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.

Standards under Development

Projects Approved

SI. No.	Doc No.	Title
		No Records Found

Preliminary Draft Standards

SI. No.	Doc No.	Title
		No Records Found

Drafts Standards in WC Stage

SI. No.	Doc No.	Title
		No Records Found

Draft Standards Completed WC Stage

SI. No.	Doc No.	Title
		No Records Found

Finalized Draft Indian Standard

SI. No.	Doc No.	Title
		No Records Found

Finalized Draft Indian Standards under Print

SI. No.	Doc No.	Title
		No Records Found

Total Published Standards:0 Total Standards Under development:0

Aspect Wise Report

Product : 0

Code of Practices : 0

Methods of Test : 0

Terminology : 0

Dimensions : 0

System Standard : 0

Safety Standard : 0

Others : 0

Service Specification : 0

Process Specification : 0

Unclassified : 0

Annexure-I :List of Indian Standards Withdrawn/Superseded

SI. No.	IS No. & Year	Title
		No Records Found

Annexure-II :List of Indian Product Standards

SI. No.	IS No. & Year	Title
		No Records Found