



**Subject: ADOPTION OF THE DRAFT INDIAN STANDARD ON BEHALF OF TRANSPORT ENGINEERING DIVISION COUCIL**

Document No.	Title
Doc. TED 14 (22967) F	SPACE SYSTEMS REQUIREMENTS FOR SMALL SPACECRAFT
Doc. TED 14 (22953) F	SPACE ENVIRONMENT (NATURAL AND ARTIFICIAL) — MODEL OF HIGH ENERGY RADIATION AT LOW ALTITUDES (300 KM TO 600 KM)
Doc. TED 14 (22922) F	SPACE SYSTEMS - SPACE ENVIRONMENT (NATURAL AND ARTIFICIAL) - OBSERVED PROTON FLUENCES OVER LONG DURATION AT GEO AND GUIDELINES FOR SELECTION OF CONFIDENCE LEVEL IN STATISTICAL MODEL OF SOLAR PROTON FLUENCES
Doc. TED 14 (22941) F	SPACE SYSTEMS - AVOIDING COLLISIONS AMONG ORBITING OBJECTS
Doc. TED 14 (22931) F	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 3 : ANALYTICAL PROCEDURES FOR THE DETERMINATION OF NON VOLATILE RESIDUES AND PARTICULATE CONTAMINATION
Doc. TED 14 (22973) F	SPACE SYSTEMS - GENERAL TEST REQUIREMENTS FOR LAUNCH VEHICLES
Doc. TED 14 (22916) F	SPACE SYSTEMS EARLY OPERATIONS PART 2 INITIALIZATION PLAN
Doc. TED 14 (22963) F	SPACE SYSTEMS — PRODUCT ASSURANCE REQUIREMENTS FOR COMMERCIAL SATELLITES
Doc. TED 14 (22361) F	SPACE SYSTEMS PROGRAMME MANAGEMENT PART 1: STRUCTURING OF A PROJECT
Doc. TED 14 (22933) F	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 5 : DRYING PROCESSES
Doc. TED 14 (22924) F	SPACE SYSTEMS - ELECTROMAGNETIC COMPATIBILITY REQUIREMENTS
Doc. TED 14 (22930) F	SPACE SYSTEMS - SURFACE CLEANLINESS OF FLUID SYSTEMS - PART 2 : CLEANLINESS LEVELS

In accordance with sub-rule 5 of rule 22 of BIS Rules 2018, I enclose a copy of the draft Indian Standard mentioned above finalized by the Air and Space Vehicles Sectional Committee, TED 14 in the light of comments received from important producers, consumers, technologists and members of Transport Engineering Division Council.

It is requested that this note and its enclosures may be returned to this office as early as possible recording your approval of the above draft to Indian Standard on behalf of the Transport Engineering Division Council.

Encl: As above



A.P.D Dwivedi  
Scientist- F / Sr. Director & Head  
Transport Engineering Department

**CHAIRMAN, TRANSPORT ENGINEERING DIVISION COUNCIL, TEDC**  
BIS U. O. No. TED 14/ dated 26.11.2024

**ADOPTED**



(K.C. Sharma)  
Chairman, TEDC