




**Subject: ADOPTION OF THE DRAFTS INDIAN STANDARDS ON BEHALF OF TRANSPORT ENGINEERING DIVISION COUNCIL.**

IS No.	Title
Doc. TED 34 (25924) F	Springs Measurement and Test Parameters Part 3 Cold Formed Cylindrical Helical Torsion Springs
Doc. TED 34 (26558) F	Helical Compression Springs Part 3 Data Sheet For Specifications For Springs Made From Circular Section Wire And Bar ( <i>first revision</i> )

In accordance with sub-rule 5 of rule 22 of BIS Rules 2018, I enclose a copy of the drafts Indian Standards mentioned above finalized by the Springs and Suspension Systems Sectional Committee, TED 34 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 Standards on behalf of the Transport Engineering Division Council.

Encl: As above

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

CHAIRMAN, TRANSPORT ENGINEERING DIVISION COUNCIL, TEDC

ADOPTED

  
(K.C Sharma)  
Chairman, TEDC