



25.09.2024

Subject: APPROVAL OF THE DRAFT INDIAN STANDARDS FOR PRINTING ON BEHALF OF TRANSPORT ENGINEERING DIVISION COUNCIL

Document No.	Title
Doc. TED 26 (14995) F	Road vehicles - Compressed natural gas CNG fuel systems components - General requirements and definitions [<i>First Revision</i> of IS 15710]
Doc. TED 26 (15007) F	Road Vehicles - Compressed Natural Gas (CNG) / Bio - Compressed Natural Gas (Bio - CNG) Fuel System Components - Performance And General Test Methods [<i>First Revision</i> of IS 15711]
Doc. TED 26 (15008) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) Fuel System Components Automatic Valve (Solenoid Valve) [<i>First Revision</i> of IS 15712]
Doc. TED 26 (18368) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) Fuel System Components Pressure Regulator [<i>First Revision</i> of 15713]
Doc. TED 26 (18373) F	Road Vehicles Compressed Natural Gas (CNG) / Bio - Compressed Natural Gas (Bio- CNG) Fuel System Components Gas/ Air Mixer [<i>First Revision</i> of 15714]
Doc. TED 26 (15013) F	Road vehicles - Compressed natural gas CNG fuel system components - Conduit Ventilation Hose [<i>First Revision</i> of 15715]
Doc. TED 26 (15014) F	Road vehicles - Compressed natural gas CNG fuel system components - CNG high pressure fuel line Rigid with end connections having pressure exceeding 215 MPA 215 Bar [<i>First Revision</i> of 15716]
Doc. TED 26 (18374) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) /Liquefied Petroleum Gas (LPG) Fuel System Components Petrol Valve (Automatic / Manual) [<i>First Revision</i> of IS 15717]
Doc. TED 26 (18375) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) Fuel System Components High Pressure Fuel Line (Flexible Hose) With End Connections [Having Service Pressure Exceeding 2.15mpa (21.5 Bar)] [<i>First Revision</i> of IS 15718]
Doc. TED 26 (18377) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) / Liquefied Petroleum Gas (LPG) Fuel System Components Electrical Wiring Kit [<i>First Revision</i> of IS 15719]
Doc. TED 26 (18378) F	Road Vehicles Compressed Natural Gas (CNG)/ Bio- Compressed Natural Gas (Bio-CNG) / Liquefied Petroleum Gas (LPG) Fuel System Components CNG / Bio- CNG / LPG Compartment / Sub- Compartment [<i>First Revision</i> of IS 15720]

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Doc. TED 26 (18379) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural Gas (Bio-CNG) / Liquefied Petroleum Gas (LPG) Fuel System Components Fire Retardant Material For Seat, Upholstery, Roof And Side Lining [<i>First Revision</i> of IS 15721]
Doc. TED 26 (18380) F	Road Vehicles Compressed Natural Gas (CNG) / Bio- Compressed Natural GAS (Bio - CNG) Fuel System Components Flexible Fuel Line With End Connections [CNG Fuel Line Having Pressure Not Exceeding 2.15mpa (21.5 BAR)] (<i>First Revision</i> of IS 15722]
Doc. TED 26 (15015) F	Road vehicles - Compressed natural gas CNG Fuel system components - Current limiting devices [<i>First Revision</i> of 15723]

In accordance with sub-rule 5 of rule 22 of BIS Rules 2018, I enclose a copy of the draft to Standards mentioned above finalized by the Automotive Vehicles Running on Non Conventional Energy Sources Sectional Committee, TED 26 and its Chairman 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


25/09/2024

(A.P.D Dwivedi)
Sc. F/Senior Director & Head
Transport Engineering Department

CHAIRPERSON, TRANSPORT ENGINEERING DIVISION COUNCIL, TEDC
BIS U. O. No. TED 26/ dated 21.08.2024

APPROVED



(K.C Sharma)
Chairperson, TEDC