

**Email****BIS TED****Re: To seek approval for printing of Indian standards related to SC TED 26****From :** dineshtyagidt@yahoo.co.uk

Thu, Oct 05, 2023 05:32 PM

**Subject :** Re: To seek approval for printing of Indian standards related to SC TED 26**To :** BIS TED <ted@bis.gov.in>**Cc :** Head TED <hted@bis.gov.in>

Approved as proposed.

Regards | सादर,

Dinesh Tyagi | दिनेश त्यागी  
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**EV for All**

On 05-Oct-2023, at 4:54 PM, BIS TED &lt;ted@bis.gov.in&gt; wrote:

To,  
The Chairman,  
TEDC

Dear Sir,

Greetings from the Bureau of Indian Standards!

Following draft Standards have been finalized by the Automotive Vehicles Running on Non-Conventional Energy Sources Sectional Committee, TED 26. You are requested to kindly accord your approval for adoption of this draft Standard on behalf of TEDC:

Document No.	Title
Doc. TED 26 (19851) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components - Part 1: General Requirements and Definitions ( <u>Identical To: ISO 12614-</u>

	<u>1:2021</u> )
Doc. TED 26 (19853) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 2: Performance and General Test Methods ( <u>Identical To: ISO 12614-2:2021</u> ).
Doc. TED 26 (19854) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 3: Check Valve ( <u>Identical To: ISO 12614-3:2021</u> ).
Doc. TED 26 (19855) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 4: Manual Valve ( <u>Identical To: ISO 12614-4: 2021</u> ).
Doc. TED 26 (19856) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 5: Tank Pressure Gauge ( <u>Identical To: ISO 12614-5:2021</u> ).
Doc. TED 26 (19857) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 7: Pressure Relief Valve (PRV) ( <u>Identical To: ISO 12614-7:2021</u> ).
Doc. TED 26 (19858) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 8: Excess Flow Valve ( <u>Identical To: ISO 12614-8:2021</u> ).
Doc. TED 26 (19859) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 9: Gas-Tight Housing and Ventilation Hose ( <u>Identical To: ISO 12614-9:2021</u> ).
Doc. TED 26 (19860) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 10: Rigid Fuel Line in Stainless Steel ( <u>Identical To: ISO 12614-10:2021</u> ).
Doc. TED 26 (19861) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 11: Fittings ( <u>Identical To: ISO 12614-11:2021</u> ).
Doc. TED 26 (19862) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 12: Rigid Fuel Line in Copper and Its Alloys ( <u>Identical To: ISO 12614-12:2021</u> ).
Doc. TED 26 (19863) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 13: Tank Pressure Control Regulator ( <u>Identical To: ISO 12614-13:2021</u> ).
Doc. TED 26 (19864) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 14: Differential Pressure Fuel Content Gauge ( <u>Identical To: ISO 12614-14:2021</u> ).
Doc. TED 26 (19865) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 15: Capacitance Fuel Content Gauge ( <u>Identical To: ISO 12614-15: 2021</u> ).
Doc. TED 26 (19866) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 16: Heat Exchanger-Vaporizer ( <u>Identical To: ISO 12614-16:2021</u> ).
Doc. TED 26 (19867) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 17: Natural Gas Detector ( <u>Identical To: ISO 12614-17:2021</u> ).
Doc. TED 26 (19868) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 18: Gas Temperature Sensor ( <u>Identical To: ISO 12614-18:2021</u> ).
Doc. TED 26 (19869) F	Road Vehicles — Liquefied Natural Gas (LNG) Fuel System Components Part 19: Automatic Valve ( <u>Identical To: ISO 12614-19:2021</u> ).

The Letter for adoption of Draft Standards approved by Head (TED) is attached.

With Warm Regards  
GAURAV JAYASWAL  
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Transport Engineering Department  
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<TED 26 (TEDC Letter).pdf>

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