

May 15, 2025

To,
National Stock Exchange of India Ltd.
Exchange Plaza, 5th Floor,
Plot No. C-1, Block G,
Bandra – Kurla Complex,
Bandra (East), Mumbai – 400 051
Symbol: TIMETECHNO

BSE Limited
1st Floor, New Trading Ring,
Rotunda Building,
P.J. Towers, Dalal Street,
Fort, Mumbai – 400 001
Scrip Code: 532856

Dear Sir/Madam,

Sub: Approval Received From Bureau Veritas Services SAS, France (International Agency) For Fully Wrapped Fibre Reinforced Refillable Type IV Composite Cylinder For Hydrogen Application – 150 Litres

Ref: Pursuant to Reg. 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

We are pleased to announce receipt of Approval Certificate from renowned International Agency- Bureau Veritas for **Type IV Composite Cylinder for Hydrogen Application of 150 litres capacity.**

The Company is already having approval from the Indian Government nominated Agency i.e. **Petroleum and Explosive Safety Organization (PESO)** for manufacturing and sale of Type IV Composite Cylinder for Hydrogen Application in India and communication in this regard was intimated to both Stock Exchanges in **June 2024.**

This milestone further strengthens our commitment to the **“Make in India”** initiative, **as we proudly stand as the only company in India** to receive approvals from both PESO and an international certification body for the **manufacturing and supply** of Type IV Composite Cylinder for Hydrogen Application, for **both domestic and global markets.**

With the global shift towards **Green Energy** for sustainable development, our in-house research, supported by publicly available data, indicates a **strong growth trajectory** for the Composite Hydrogen Cylinder market. According to estimates (*source: GlobeNewswire*), in the following years the market is expected to grow at a **CAGR of 13.2%** over the next 12 years, rising from USD \$1.125 billion in 2024 to approximately USD **\$4.4 billion by 2036.**

This approval not only highlights the strength, safety, and reliability of our product but also reaffirms our dedication to advancing innovation in composite technologies. The approval is a fruition of **3-4 years of focused and persistent effort**—driven by extensive internal trials, rigorous testing, and continuous R&D backed by investments made through internal accruals.

TIME TECHNOPLAST LTD.
Bringing Polymers To Life

CIN : L27203DD1989PLC003240

Regd. Office : 101, 1st Floor, Centre Point, Somnath Daman Road, Somnath, Dabhel, Nani Daman, Daman - 396210

Corp. Off. : 55, Corporate Avenue, 2nd Floor, Saki Vihar Road, Andheri (East), Mumbai - 400 072 INDIA Tel. : 91-22-7111 9999 Fax : 91-22-2857 5672 E-mail : tl@timetechnoplast.com Website : www.timetechnoplast.com
Bangalore : (080) 26608056/61 Baddi : 9816720202/9816700202/9816820202 Chennai (044) 4501 0019/29 Delhi : (0120) 4326144/4284946 Hyderabad : 9849019428 Kolkata : (033) 46037097/98



We extend our heartfelt gratitude to all our stakeholders for their invaluable support throughout this journey. Together, we are paving the way for a greener future.

You are requested to take note of the same.

Thanking You,

Yours faithfully,

For Time Technoplast Limited

Bharat Kumar Vageria

Managing Director

DIN: 00183629

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