

Certificate Of Conformity

Geotek Global Certification Pvt. Ltd.

Applicant	:	Poly Plast Chemi-Plants (I) Pvt. Ltd.
Manufacturing Site	:	Thakore Estate, Khalai Village, Kurla-Kirol Road, Vidyavihar (West), Mumbai 400086, Maharashtra, India
CE Mark Directive	:	Pressure Equipment Directive 97/23/EC (PED)
Certificate No.	:	15GGCSIN 150230
Certification Date	:	22 nd February 2016 Valid Till : 21 st February 2019
Product Category	:	Storage tanks, Reaction vessel, Tower, Pipe & Fitting
Product Types	:	FRP / GRP - Storage Tanks, Reaction Vessels, Pipe & Fittings, Scrubbing System, Scrubbing Column, Scrubbing Tower, Lined MS / SS Tanks, Blowers, Ducting, Chimney & Stacks, Gratings, Damper Valves, Hoods, Canopy & Tank Covers, Ladder Railings & Cable Trays Thermoplastic Lined FRP / GRP - Storage Tanks, Reaction Vessels, Pipe & Fittings, Scrubbing System, Scrubbing Column, Scrubbing Tower, Damper Valve Thermoplastic Lined - MS / SS Tanks, FRP / GRP Blowers, Ducting, Chimney & Stacks, Hoods, Canopy & Tank Covers, Ladder Railings & Cable Trays FRP / PP / HDPE / Teflon Coated Fibre Glass Flange Guard HDPE, PVC, CPVC, PP, PPR, PPH, PPH2222, PVDF, MPTFE, ETFE, ECTFE, PTFE, FEP & PFA Tanks / Vessels
Volumetric Capacity	:	400 M ³
Test Standards	:	BS 4994:1987 Design and construction of vessels and tanks in reinforced plastics BS EN 13121-3:2008 GRP tanks and vessels for use above ground (Design and workmanship) DIN 16964:2008 Wound glass fibre reinforced polyester resins (UP-GF) pipes; general quality requirements and testing DIN 53766-1:1991 Testing of glass fibre reinforced plastics apparatus and containers; determination of adhesive strength DIN 53769-1:1988 Testing of glass fibre reinforced plastics pipes; determination of the longitudinal shear strength of type B pipe fittings DIN EN ISO 1172 (1998-12) Textile glass-reinforced plastics - Prepregs, moulding compounds and laminates - Determination of the textile-glass and mineral-filler BS 2782:1997 Part 10, EN 61:1977 Methods of testing plastics. Glass reinforced plastics. Determination of tensile properties ASME RTP 1 Reinforced Thermoset Plastic Corrosion-Resistant ASME Section 10 Fibre-Reinforced Plastic Pressure Vessel



Chief Executive Officer

Geotek Global Certification Pvt. Ltd.
102, Raj Legacy, Near Bramhand Phase 5, Off. GB Road,
Thane (West), Pin 400 607, Maharashtra, India



Geotek Global Certification Pvt. Ltd. is accredited by International Management Accreditation Board (Singapore)
Level 25, One Raffles Quay North Tower, Raffles Place, Singapore 048583, **Phone No.** +65 6232 2442, **Fax No.** +65 6232 2888

The CE mark as shown above can be used under the responsibility of the manufacturer after completion of an EC Declaration Of Conformity and compliance with all relevant EC Directives. Geotek Global Certification Pvt. Ltd. is non-notified body therefore this certificate falls under non notified certification. The continual validity of the certificate is conditional to compliance with the terms and the conditions of Geotek Global Certification Pvt. Ltd. Validity of the certificate may be verified on following websites : www.geotek.co.in and accreditation body's website : www.imacsb.com