



**TIME TECHNOPLAST LTD.**  
Leading through Innovations and Technology

**FOR IMMEDIATE RELEASE**

**'TIMETECH' AWARDED 'ESMA' CERTIFICATION FOR THE COMPOSITE CYLINDERS**

**Mumbai: August 30, 2012**

Company had set up state-of-art production unit in India for manufacture of Composite Cylinders for LPG with a capacity of 2 kg, 5 kg and 10 kg earlier this year. Composite Cylinders - 'Litesafe', received most coveted approvals under European standards ( EN 12245:2002 & 14427:2004 ) and international standards (ISO 11119-3:2002 ) from TUV Rheinland , Germany . This unit with a capacity of approx. 500,000 cylinders per annum was to aim hugely developing Composite Cylinder market in India and Middle East namely Saudi Arabia, Qatar, Bahrain, UAE , Oman, etc.

Regulations for use of Composite Cylinders in GCC countries required additional approval from The Emirates Authority for Standardization & Metrology (ESMA) as a pre-requisite. Company is pleased to inform that ESMA , consequent upon detailed audit and test of Litesafe Cylinders, has awarded us the requisite Certificates ( copies enclosed) for all the models on 29.08.'12 . It would allow TimeTech to participate in oncoming enquiries / tenders for Composite Cylinders in GCC countries.

It is noteworthy that owing to several technical and operational advantages associated with Composite Cylinders (explosion proof, light weight, long life, etc), several GCC countries are already planning to adapt Composite Cylinders in their LPG distribution system in very near future.

We thought it fit to share this event with our valued stakeholders.

For Further information, please contact:

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