



Press Release

## **GTT receives AIP for Mutigas vessels from CCS**

Paris – October 24, 2014. GTT (Gaztransport & Technigaz) (ISIN FR0011726835 Euronext Paris: GTT), world leader in the design of membrane containment systems for the maritime transportation and storage of LNG (Liquefied Natural Gas) announces have received an Approval In Principle (AIP) from CCS (China Classification Society), for its design of “mutigas” vessels.

This new AIP confirms that GTT’s membrane systems are not limited to the transport of LNG, but stretches to other liquefied gases, such as ethane, ethylene, propane, butane and propylene. It demonstrates GTT’s technologies are emerging as a safe and efficient means of transporting multiple types of cryogenic gases in their liquid state.

GTT Chairman and CEO Philippe Berterottière, received the AIP certification in Beijing, from CCS Chairman and President Sun Licheng, on the occasion of CCS Seminar, held in Beijing, on October 23, 2014.

Philippe Berterottière declared: *“We are delighted to receive this new approval reflecting the partnership between Chinese Classification Society and GTT, and showing the strong willingness for both parties to work together in building the future for liquid gas transportation”*.

### **About GTT**

GTT (Gaztransport & Technigaz) is the world leader in cryogenic membrane containment systems used in the shipbuilding industry for the transport of LNG. For over 50 years, GTT has offered to its customers technologies which allow them to optimize storage space and reduce the construction and operation costs of ships or tanks equipped with these systems. GTT operates in several sectors: LNGCs (Liquefied Natural Gas Carriers) and VLECs (Very Large Ethane Carriers), Multi-gas carriers, FLNGs (Floating Liquefied Natural Gas units), FSRUs (Floating Storage and Regasification units), onshore storage tanks and the use of LNG as a fuel.

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