

Rotterdam, 28 September 2022

Fleet Expansion at Chemgas Shipping

Newbuilds

After the successful introduction of LPG/C Gale in 2021 (3500 cbm, pressurized), Chemgas took delivery of sister vessel Ghibli in June 2022. Ghibli is the second in a series of three bespoke design to meet the latest requirements and customer needs. By early 2023 Chemgas expects to complete this trilogy of high-spec tankers with the commissioning of the tanker Gust.



Acquisition of existing tonnage

To further enhance its customer service in transporting chemical and industrial gases, Chemgas recently decided to purchase four existing, modern 3300m3 semi refrigerated LPG tankers from Italian owner Gas&Heat.

Until now Chemgas was only active in the pressurized LPG market. With the acquisition of these four semi refrigerated vessels however, new opportunities for Chemgas in the semi refrigerated market can be exploited and will make it possible to even better service its existing customers. The vessels form a perfect addition to the existing fleet of LPG tankers that Chemgas currently owns and operates.



Following a long standing Chemgas tradition, the latest additions to the fleet will be named after winds or have a wind related name. This time with a reference here and there to the Italian roots of the vessels .

Old name	New name		
Scali Sanlorenzo	Vento	Meaning "wind" in Italian	
Scali Reali	Venturi	Named after the Italian physician Venturi	
Scali del Pontino	Vetra	Meaning "wind" in Slavic languages	
Scali del Teatro	Vortex	Meaning a whirl wind, moving matter in the form of a spiral or column.	

The four tankers have been trading successfully in North West Europe as well as the Mediterranean Sea. The tankers were built at the Besiktas Shipyard between 2010 and 2014 in Turkey. Main specifications as listed below.

LOA	88.4 m
Beam	15.0 m
Summer draught	6.5 m
Corresponding deadweight	3811 mt
GT/ NT	3430 / 1029
Class	Bureau Veritas
Cargo capacity	3300 M3 / -48 C / 9.97 bar

Meanwhile, the handover of the first vessel (Vortex) has taken place on the 27th of September 2022 in Barcelona. The next vessel, Vetra, is scheduled for delivery by end October and the Venturi and Vento will be transferred during the first half of January 2023.





With the latest newbuild program nearly completed and with the recent acquisition of the 'Scali vessels', Chemgas owns and operates a modern fleet of 15 LPG coasters in the segment up to 3500 cbm. Depending on market circumstances, the fleet is further reinforced with additional chartered in capacity.

Inland barging

Apart from the above mentioned sea going activities, Chemgas is market leader in LPG barging on the Rhine river and ARA-area, where it operates a versatile fleet of 29 LPG barges. Anticipating the environmental and energy challenges ahead, Chemgas is active and committed to further develop its inland fleet for the future by adopting the latest technology and best possible sustainable fuels for its high performing inland fleet. Chemgas is committed to safety and respect for the environment in all its activities.



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name	Built	capacity in cbm			
Sea / River vessels (P)					
Thresher	2007	2.700			
Tempest	2008	2.700			
Typhoon	2010	2.700			
Twister	2010	2.700			
Sea vessels (P)					
Bayamo	2013	2.700			
Brisote	2014	2.700			
Sefarina	2015	3.000			
Sundowner	2016	3.000			
Gale	2021	3.500			
Ghibli	2022	3.500			
Gust	2023 (Q1)	3.500			
Sea vessels (SR)					
Vento (ex Scali Sanlorenzo)	2010	3.300			
Venturi (ex Scali Reali)	2010	3.300			
Vetra (ex Scali del Pontino)	2011	3.300			
Vortex (ex Scali del Teatro)	2014	3.300			
TC vessels (P)					
Maingas	2001	3.500			
Saargas	2001	3.500			