

Auguste Cryogenics Now Manufacturing its TPED Approved XL-line of Liquid Cylinders at its Košice, Slovakia Production Complex

Auguste Cryogenics continues its previously announced investment and expansion into new business lines and quality improvements by taking the manufacturing of their XL-line of liquid cylinders in-house in Košice, Slovakia.

The company received final Notified Body approval to change the manufacturing location from Kuala Lumpur, Malaysia, to Košice, Slovakia for its TPED licensure attached to the liquid cylinders. This move effectively eliminates lead times to the European market, allows for flexible and quick response to changing customer demand in Europe and allows the company to gain full control of the product quality, ensuring it corresponds to Auguste Cryogenics' GOLD STANDARD.

“Rebranding, investing and innovating are all at the heart of Auguste Cryogenics mission statement ‘To build a better vessel every day’,” says Bobby Cushman, President of Auguste Cryogenics. **“We now have over 30,000m² of manufacturing space and are using it to bring our loyal customers an even better experience.”**

Auguste Cryogenics' XL-line of liquid cylinders range from 70 liters to 240 liters of net capacity, each with various pressure ratings and piping configurations for countless industrial and medical applications. All cylinders, including both gas and liquid withdrawal configurations, are designed and built to DIN EN 1251-2:2000 and carry a Declaration of Conformity according to Directive 2010/35/EU (TPED) and for ADR/RID 2013 Type Approval. The company will have “always in stock” inventory management capability for cylinders and spare parts. For consumer protection, any potential claim will be handled directly by the manufacturer and producer, Auguste Cryogenics, from the company locations in Košice/Slovakia and Husum/Germany.

“Union Carbide GmbH [Auguste Cryogenics predecessor] first manufactured such liquid cylinder products in Husum, Germany as early as 1966. The design of these trusted vessels has evolved since those humble beginnings, but the same facility that is now Auguste Cryogenics Germany has always been at the center of these advancements,” says General Manager Alex Šoltis. **“Following our expansion announcement, it is a pleasure to broadcast that we are bringing liquid cylinder manufacturing back to European soil where our highly skilled people will build the next chapter of this storied product.”**

About Auguste Cryogenics

Auguste Cryogenics acquired Taylor-Wharton International's European Operations which includes a cryogenic pressure vessel manufacturing facility, Taylor-Wharton Slovakia s.r.o., and the related warehouse/office complex of Taylor-Wharton Germany GmbH in 2016. From the ISO 9001 manufacturing hub in Kosice, Slovakia the company produces Bulk, Microbulk and transportable cryogenic storage vessels up to 350,000 liters and modular piping skids serving the industrial gas and energy markets. The company's medical and packaged gas distribution center is strategically located in Husum, Germany near a large international port. Opening in 1965, the German facility serves as the Western European sales office and the paragon of the company's strength and tradition.

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