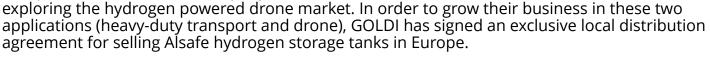
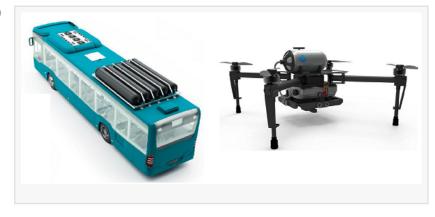


GOLDI Mobility, ALSAFE and Hy-Hybrid Energy Form Partnership on Hydrogen Storage Solutions for EU Market

BUDAPEST, HUNGARY, January 16, 2020 /EINPresswire.com/ -- GOLDI Mobility Kft (GOLDI), Liaoning Alsafe Technology Company Limited (Alsafe) and Hy-Hybrid Energy (Hy-Hybrid) have formed partnership on hydrogen storage solutions for exploring heavy-duty transport and unmanned aerial vehicle (UAV) market in EU.

GOLDI has plans for manufacturing & selling 12 & 18m fuel cell buses in Europe. Furthermore, the Company is





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Dr. Naveed Akhtar

Hy-Hybrid will provide all the technical support required by GOLDI's customers in hydrogen storage solutions for heavy-duty transport and unmanned aerial vehicle applications. Alsafe will meet the GOLDI's customer demand as per order initiated by GOLDI.

GOLDI will sell Alsafe hydrogen storage tanks 350 bar, 60-180 L water capacity for heavy-duty transport applications and 350 bar, 3-12 L water capacity for unmanned aerial vehicle applications to its EU customers. The product manufacturer, Alsafe, can also meet customized demand of thread, color, specification, valve, pressure range, such as, 150-700 bar. Furthermore, GOLDI will support complete hydrogen storage solutions, including installation and

debugging along with its partners' support.

Dr. Naveed Akhtar, CEO, Hy-Hybrid Energy says: "We have contacted different hydrogen storage suppliers for GOLDI's fuel cell bus project and finally decided to go with Alsafe due to their competitive product pricing and qualifying EU H2 regulations. The combination of Chinese and Hungarian companies' collaboration is the beginning of fast track mass manufacturing competencies that we are setting-up in the EU to accelerate the fuel cell deployment which will steer toward quick cost reduction".

Liaoning Alsafe Technology Company Limited:

Liaoning Alsafe Technology Company Limited (Alsafe) located in Yilu Industrial Park, Tieling City, Liaoning province is a professional manufacturer of industrial gas cylinders. Annual production

of various types of gas cylinders reaches more than one million. The company produces highpressure seamless aluminum alloy gas cylinders, carbon fiber fully wound respirator composite gas cylinders, medical oxygen cylinders, diving gas cylinders and other products. The company meets DOT, EN and ISO standards for gas cylinders and began to develop hydrogen storage tanks and supply systems since 2012.

Visit: www.alsafecylinders.com or contact Alsafe, eva@alsafecylinders.com

About GOLDI MOBILITY Kft:

GOLDI provides manufacturing and repair services for public transportation (trams and buses) since 1981. As an ambitious Hungarian manufacturer, GOLDI plans for local assembly of fuel cell electric drivetrains for buses and drones, including fuel cells, batteries, supercapacitors, electric motors and control systems.

Visit www.goldi.co or contact Ferenc Kovacs, hydrobus@goldimobility.com

About Hy-Hybrid Energy Limited:

Working with the leading players in the hydrogen and fuel cell sector, Hy-Hybrid Energy provides services in clean energy technologies. Based in Scotland, UK, the team are specialists in all major fuel cell types, renewable energy systems, hydrogen storage and production, and support both low and high temperature fuel cell technology.

Visit: www.hy-hybrid.com or contact Hy-Hybrid Energy, info@hy-hybrid.com

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