Prologium company

ProLogium receives a public grant from the European Commission for its Dunkirk gigafactory In May, ProLogium officially announced its plans to build a solid-state battery factory in

See ProLogium Technology funding rounds, investors, investments, exits and more. Evaluate their financials based on ProLogium Technology"s post-money valuation and revenue.

A New Milestone in the commercialization of Green Energy TechnologiesTAIPEI, Taiwan, July 01, 2025 (GLOBE NEWSWIRE) -- ProLogium Technology, a global leader in next-generation

Find company research, competitor information, contact details & financial data for PROLOGIUM TECHNOLOGY CO., LTD. of Taoyuan City, Taoyuan. Get the latest business insights from Dun &

ProLogium is the first battery company in the world to mass-produce solid-state lithium ceramic batteries. Its proprietary technologies cover over 500 (applied or awarded) patents worldwide.

ProLogium Technologies was established in 2006. Its initial sales were of solid state batteries to automakers for testing and product development purposes. In 2019 ProLogium signed cooperation agreements with several Chinese electric vehicle manufacturers, including NIO, AiWAYS, and Enovate Motors. In March 2021, ProLogium signed an MOU with Vietnamese car OEM Vinfast. According to the MOU,

Taiwanese battery maker ProLogium Technology Co plans to gradually ramp up its 5.2 billion euro ($5.7 billion) factory in France as it looks to boost efficiency and responds to a slowdown

ProLogium also stands as the only company worldwide with both solid-state cells and modules certified for safety and electrical performance by TÜV, a leading independent testing body.

Founded in 2006, ProLogium Technology is an energy innovation company dedicated to the R& D and manufacturing of next-generation lithium ceramic batteries. Its proprietary

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