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SFC Energy and Wolftank Group cooperate on climate-neutral emergency power supply by hydrogen fuel cells for critical infrastructure and hydrogen refueling stations

Wolftank Group (Wolftank-Adisa Holding AG, ISIN: AT0000A25NJ6) further expands its partner network and concludes today a cooperation with the German SFC Energy AG (F3C:DE, ISIN: DE0007568578), a leading supplier of hydrogen and methanol fuel cells for stationary and mobile hybrid power solutions.

Both partners address applications in the field of emergency power generators for critical infrastructures - including gas utilities, telecom infrastructure and hydrogen refueling stations - in Italy and Austria. As a leading expert in environmental technology and as a general contractor in the construction of refueling facilities, Wolftank has in-depth know-how in system integration as well as the necessary interface technology in the field of hydrogen production, transport and storage as well as complete solutions for hydrogen refueling stations. SFC Energy contributes its innovative strength as well as many years of experience in hydrogen fuel cells. In perspective, the replacement of the existing grid backup systems with hydrogen and EFOY H_2Cabinet results in a potential of 10 MW at current target customers. In March 2022, both partners will install a first pilot project in Italy.

The combination of the innovative Wolftank Smart Cartridge, a special hydrogen tank for supplying fuel cell systems, and the EFOY H_2Cabinet by SFC Energy as an emission-free grid backup system, is designed to make emergency power supply climate-neutral. The complete system consisting of energy generator and energy storage replaces the lead-acid batteries and diesel generators used so far. Compared to lead batteries, hydrogen fuel cells by SFC Energy offer a much longer life span and are recyclable with a very high rate of up to 95%. In contrast, the lead-acid batteries used so far represent a significant environmental risk if not disposed of properly. At the same time, users can not only improve their carbon footprint compared to diesel generators, but also reduce total cost of ownership (TCO) through lower maintenance requirements.

"*We need to act decisively and rethink the appropriate energy sources across application and industry boundaries. Now both companies are focusing their strengths. We combine SFC Energy's leading position in stationary fuel cell systems with Wolftank's decades of experience in hydrogen refueling systems, environmental engineering and system integration. In this way, we are taking our customers decisively further along the path to a future that is not only climate-neutral, but emission-free,*" says Peter Werth, CEO of the Wolftank Group.

"The acceleration of the energy transition is increasing the need for clean and sustainable alternatives to conventional (emergency) power supply for critical infrastructure on an almost daily basis. Hydrogen and the associated fuel cell technology are the necessary tools in the transformation process towards global climate neutrality. In our cooperation, we combine Wolftank's expertise in hydrogen supply and storage as well as excellent market access and service competence with our leading and market-proven technology in industrial fuel cell solutions. Once again, we see great potentials, which we want to leverage together with our partner," says Peter Podesser, CEO of SFC Energy AG.

About SFC Energy AG
SFC Energy AG is a leading provider of hydrogen and methanol fuel cells for stationary and mobile hybrid power solutions. With the Clean Energy and Clean Power Management business segments, SFC Energy is a sustainably profitable fuel cell producer. The Company distributes its award-winning products worldwide and has sold more than 55,000 fuel cells to date. The Company is headquartered in Brunnthal/Munich and operates production facilities in Germany, the Netherlands, Romania, and Canada. SFC Energy AG is listed on the Deutsche Boerse Prime Standard (GSIN: 756857, ISIN: DE0007568578).

About Wolftank Group
Wolftank-Adisa Holding AG is the parent company of an international group of companies focusing on the turnkey construction of modular hydrogen and LNG fuelling facilities, the dismantling of traditional fuelling stations with appropriate soil remediation (environmental protection services for polluted soils, facilities and waters), and the remediation and monitoring of (large-scale) fuelling facilities. The share of Wolftank-Adisa Holding AG (GSIN: A2PBHR; ISIN: AT0000A25NJ6) is listed in the direct market plus segment of Vienna Stock Exchange and traded (open market) on Xetra, Quotrix, the Frankfurt, Munich and Berlin stock exchanges. For more information: www.wolftank-holding.com and www.wolftank.com.

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