



Press Release : HIFraser Group and Elogen join strengths to supply Electrolysers in Australia and New Zealand for the production of green hydrogen

HIFraser Group and Elogen announce the signing of a collaboration agreement for the commercialisation of electrolysers in Australia and New Zealand.

Australian owned HIFraser Group, a group of highly specialised providers of technical, engineering and manufacturing solutions to a diverse range of national industries, and Elogen, a leader in PEM electrolysis, specialising in the design and fabrication of electrolysers to produce green hydrogen, have signed an exclusive collaboration agreement to supply electrolysers in Australia/NZ for the production of green hydrogen.

As part of this collaboration, HIFraser will locally assemble the balance-of-plant of Elogen's state-of-the-art electrolysers and will adapt them to Australian standards and the needs of customers in the region. HIFraser will also accompany the customers with maintenance support after delivery of the electrolysis units.

The global decarbonisation of industry will require significant technological advances, amongst which green hydrogen will play a key role. In Australia and New Zealand, the potential applications for green hydrogen production are numerous and varied, ranging from use as stored renewable energy in industries such as mining and oil & gas to use as a carbon-free fuel for transport and defence.

Jodie Draper, Managing Director of HIFraser Group, comments: *"We are proud to be working with Elogen, bringing a proven European designed electrolyser to Australia and New Zealand. The applications for green hydrogen generation are so individual and varied, our locally based technical and engineering expertise will enable us to Australianise designs to tailor to an individual customer's needs and provide them with ongoing local support."*

Jean-Baptiste Choimet, Managing Director of Elogen, comments: *"With this new partnership, Elogen will enter the Australian market. With a strong potential for affordable solar energy supply, Australia is well positioned to become a world leader in the production of green hydrogen. With this collaboration agreement with HIFraser Group, Elogen has found the ideal partner to supply its state-of-the-art electrolysers to hydrogen producers in Australia and New Zealand. This partnership will also enable us to create significant value in Australia, thanks to HIFraser engineering and assembly know-how."*

SYDNEY OFFICE

T +61 2 9970 7322
6/5 Vuko Place, Warriewood NSW 2102
PO Box 885, Mona Vale NSW 1660

PERTH OFFICE

T +61 8 9314 7877
13 Bowen Street, O'Connor WA 6163

www.hifraser.com



About HIFraser Group

HIFraser Group is an Australian-owned combination of specialised businesses, including HIFraser, Aquip Systems, Pipeline Actuation Control (PAC) and Eastern Automation. With over 60 years of experience, HIFraser takes pride in its technical expertise and engineering capability to design, source, procure, build and sustain manufacturing and engineering solutions to complex problems across a range of difficult environments. Our group of companies works within a diverse range of industries across Australia and New Zealand, including Defence, Mining, Oil & Gas and Transport.

For more information visit <https://www.hifraser.com.au/about-us/our-companies/>

Media Contact : kerry@hifraser.com.au

Sales Contact : shane@hifrasergroup.com

About Elogen

Elogen, a technological expert at the service of green hydrogen

Elogen is developing advanced technologies to design and produce PEM (Proton Exchange Membrane) electrolyzers to meet new uses of hydrogen in mobility, industry and energy storage. Elogen, a GTT technology group company, relies on a powerful R&D and a robust manufacturing process to provide its customers with competitive, reliable systems tailored to their needs. The technological solutions developed by Elogen, particularly suited to renewable energies, demonstrate superior efficiency and competitiveness.

More information on elogenh2.com.

Contact: contact@elogenh2.com

About GTT

GTT is a technological expert in containment systems with cryogenic membranes used to transport and store liquefied gases. For over 50 years, GTT has been designing and providing cutting-edge technologies for a better energy performance, which combine operational efficiency and safety, to equip LNG carriers, floating terminals, land storage, and multi-gas carriers. GTT also develops systems dedicated to the use of LNG as fuel, as well as a full range of services, including digital services in the field of Smart Shipping. The Group is also active in hydrogen through its subsidiary Elogen, which designs and assembles electrolyzers notably for the production of green hydrogen. GTT is listed on Euronext Paris, Compartment A (ISIN FR0011726835 Euronext Paris: GTT) and is notably included in SBF 120 and MSCI Small Cap indices.

More information on gtt.fr.

Investor Relations contact: information-financiere@gtt.fr / + 33 (0)1 30 23 20 87

Media contact: press@gtt.fr / +33 (0)1 30 23 20 4

SYDNEY OFFICE

T +61 2 9970 7322

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