

Howden wins Hydrogen Impact Investment Award

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Camille Levy collected the Impact Individual Achievement of the Year on behalf of Salah Mahdy
Leading global provider of mission critical air and gas handling products, technologies and services, including advanced hydrogen compression solutions, Howden, has won Impact Individual Achievement of the Year at the Hydrogen Impact Investment Awards 2022.

Awarded to Salah Mahdy, Howden's global director of renewable hydrogen, the award recognises individuals who have made an outstanding contribution to the hydrogen industry, with a particular focus on the Asia Pacific (APAC) region. The recognition centres on achievements in hydrogen business strategy, innovation, social responsibility, and project accomplishments.

Over the last year, Howden has played a significant role in providing reliable hydrogen compression solutions to a number of projects across APAC, and around the world. These major milestone developments include supplying hydrogen compression solutions for the world's largest hydrogen refuelling station in China; the world's first green steel plant in Sweden; and the world's first climate neutral fuel (eFuel) plant in Chile. These projects, and others, were developed with the highest levels of safety considerations and are already in operation, working to reduce carbon emissions.

Speaking at the award ceremony in Singapore, Camille Levy, Howden President for APAC, commented: "While this is an individual award, it really recognises the hard work of our entire hydrogen team and is a proud moment for the business. Howden is committed to supporting its customers both in the APAC region, and globally. We have invested heavily in innovation to support the energy transition and it's great to see these efforts being acknowledged."

I am truly honoured to receive this award that recognises years of hard work supporting the clean hydrogen and ammonia economy globally. It encourages us at Howden to continue supporting the global energy transition through the delivery of safe and efficient hydrogen compression technologies, which enables us to demonstrate our skills as a market leader in the sector.

[Salah Mahdy](#), Global Director of Renewable Hydrogen at Howden

Howden focuses on helping customers increase the efficiency and effectiveness of their air and gas handling processes, enabling them to make sustainable improvements in their environmental impact. Howden designs, manufactures and supplies products, solutions and services to customers around the world across highly diversified end-markets and geographies.

Latest News

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Bright Futures

Howden, A Chart Industries Company, are pleased to announce that we have recently welcomed three S5 students through the Nuffield Research Placements (NRP) programme.

The NRP programme provides students with the opportunity to take part in hands-on and engaging research projects. We were motivated to provide students with the opportunity to be involved in making meaningful contributions to the work we do here at Chart Howden.