

Ionada secures Approval in Principle (AiP) from Bureau Veritas for onboard Carbon Capture

Bureau Veritas bestows AIP funds upon Ionada in its work with the marine industry.

HAMBURG, GERMANY, March 31, 2022 /EINPresswire.com/ -- [Ionada](#) GmbH ("Ionada"), is pleased to announce a breakthrough in marine decarbonization, as one of the first to obtain an Approval in Principle (AIP), for onboard carbon capture for the marine industry.

"Ionada's key innovation, is the application of nano porous hollow fiber membrane contactor (HFMC) technology, to carbon capture. Resulting in a system that is 50% smaller, and 30% more efficient, than competitive conventional amine carbon capture systems," says Edoardo Panziera, Managing Director at Ionada. "Ionada's compact and modular marine carbon capture systems, can be easily retrofitted to marine vessels to help them achieve net zero carbon emissions."

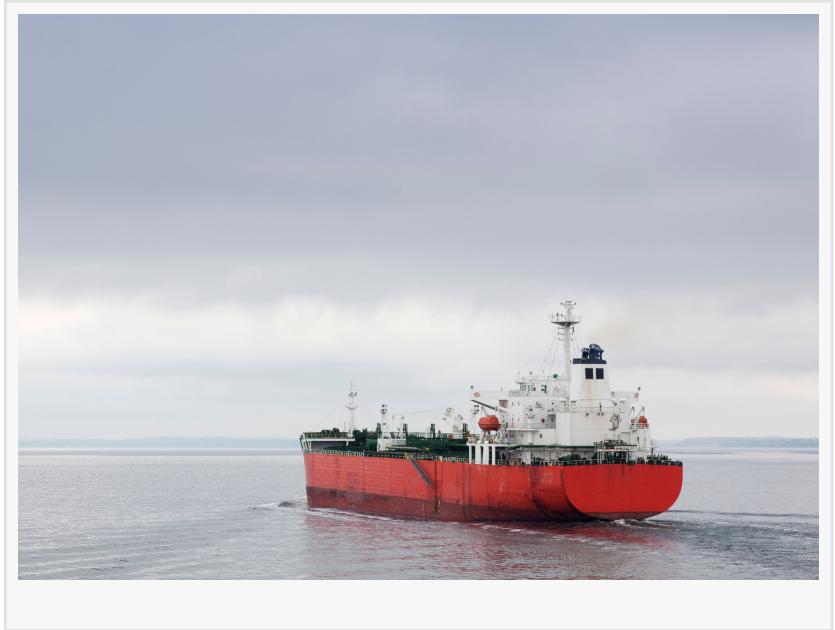
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Ionada will be ramping up commercialization of our carbon capture technology, with the support of Bureau Veritas within the next eighteen months."

Edoardo Panziera, CEO of Ionada

Panziera goes on to add... "Ionada will be ramping up commercialization of our carbon capture technology, with the support of Bureau Veritas within the next eighteen months. Providing ship owners a much-needed solution to achieve the mandated carbon emission reductions."

Ionada is actively seeking forward-thinking shipowners and charters seeking to implement its innovative carbon capture systems. For further information please visit <http://www.ionada.com>.



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About Ionada

Ionada is a global climate technology company that develops, manufactures, and markets post combustion carbon capture systems to reduce greenhouse gas emissions. Our sustainable solutions help keep our air, and water clean for future generations. Ionada's team includes scientists, engineers, and technicians that have developed breakthroughs in technology used to reduce carbon emissions. Ionada is the technology leader in delivering innovative sustainable solutions, to reduce carbon emissions from the oil & gas, thermal power generation, waste to energy, hydrogen, steel, cement and marine industries. Ionada's mission is disruptive sustainability – providing emission abatement technologies that not only reduce emissions, but also provide a financial benefit to our clients.

For further information please visit <https://www.ionada.com>.

Source: Ionada

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