



For Immediate Release

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**Nichimo and Carrier Japan to Jointly Exhibit
at Land-Based Aquaculture Equipment Exhibition 2025 in Tokyo**

*Showcasing Japan-Originated Aquaculture Technologies
for a Sustainable Fisheries Future and Regional Revitalization*

TOKYO, Oct. 8, 2025 – [Carrier Japan Corporation](#) is pleased to announce its joint participation as an exhibitor in the upcoming “[Land-Based Aquaculture Equipment Exhibition 2025](#)” alongside [Nichimo Co., Ltd.](#) Nichimo is a trading company dedicated to the marine and fishery industry with operations spanning food, materials, machinery, logistics, and biotics. Carrier Japan is a part of Carrier Global Corporation (NYSE: CARR), global leader in intelligent climate and energy solutions.

In recent years, the depletion of marine resources has intensified due to the impact of changing climate conditions, highlighting the urgent need to establish a stable and sustainable seafood supply system. In response to this growing challenge, Carrier Japan and Nichimo will leverage their joint exhibition to promote the advancement and broader adoption of land-based aquaculture technologies. Through this initiative, both companies aim to contribute to the development of a sustainable fisheries industry rooted in a regional revitalization and growth model.

Nichimo has positioned land-based aquaculture—particularly the cultivation of salmonids—as a central pillar of its marine business strategy, actively driving both technological innovation and business expansion in this field. Carrier Japan, drawing on its long-standing expertise in refrigeration and heat pump technologies, has recently expanded its focus beyond air conditioning into sectors such as agriculture and food processing. As part of this strategic initiative, the company is proud to collaborate with Nichimo—an industry leader in marine and fisheries technologies—in the development of advanced aquaculture systems. Through the strong joint initiative, the two companies are building aquaculture systems under a fully Japan-originated framework, entirely developed and manufactured in Japan, bringing together the nation’s most advanced technologies. These systems are designed to deliver stable farming environments and superior product quality, while simultaneously reducing energy consumption and enhancing productivity. Together, they are contributing to the realization of a truly sustainable fisheries industry.

“In our joint exhibition at the Land-Based Aquaculture Equipment Exhibition 2025, Carrier Japan—guided by our purpose of ‘Enhancing the lives we live and the world we share’—aims to showcase our contribution to the advancement of a sustainable fisheries industry,” said Toru Kubo, President of Carrier Japan. “By making the most of our latest heat pump products and highly energy-efficient technologies, we will present solutions that support stable aquaculture environments while promoting energy savings. Through this collaboration with Nichimo, Carrier Japan remains

committed to addressing industry-wide challenges and creating new value in the aquaculture sector, continuously advancing our technologies and services for a better future.”

For more information, visit [Carrier HVAC Asia Pacific](#).

About Carrier Japan

Carrier Japan provides sustainable solutions integrating energy efficient products for residential, light commercial and industrial customers. Carrier Japan is a part of Carrier Global Corporation (NYSE: CARR), global leader in intelligent climate and energy solutions, committed to creating innovations that bring comfort, safety and sustainability to life. For more information, visit [Carrier HVAC Asia Pacific](#).

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