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PRESS RELEASE-
FOR IMMEDIATE RELEASE

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Colmac Coil President Joe Fazzari Nominated to IIAR Board of Directors

Colville, WA - January 25th, 2022 – Colmac Coil is pleased to announce that Joe Fazzari, P.E., President of Colmac Coil, has been nominated to serve a three-year term as a voting member on the International Institute of Ammonia Refrigeration (IIAR) board of directors and will stand for election in March 2022. IIAR is the world's leading advocate for the safe, reliable, and efficient use of ammonia and other natural refrigerants. Fazzari brings over 20 years of industrial refrigeration industry experience and over 10 years of IIAR committee leadership experience to the IIAR Board of Directors.



“I am honored to be nominated to serve on the IIAR Board of Directors. IIAR’s board of directors and various committees all do outstanding work in support of the ammonia refrigeration industry, and Colmac Coil Manufacturing is proud to be a part of this organization.” Said Joe Fazzari, P.E., President of Colmac Coil

As the safety committee chairman, Fazzari has served as an ex officio member of the IIAR board for several years. He joined the safety committee in 2012 and has led the committee as chairman since 2018.

“IIAR’s advocacy and education programs for the safe, reliable, and efficient use of ammonia and other natural refrigerants is important to all of us here at Colmac Coil Manufacturing.” Said Fazzari

Fazzari began his career at Colmac Coil in 2002, accumulating experience in sales, management, production, and marketing before becoming president in January 2021. Joe is a licensed Professional Engineer in the State of Washington, and he also holds a B.S. in Mechanical Engineering from Washington State University.

To learn more about IIAR, click here: <https://www.iiar.org/IIAR/Default.aspx>

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About Colmac Coil Manufacturing, Inc.

Since 1971 Colmac Coil has provided customers worldwide with innovative heat exchangers and heat transfer solutions for industrial refrigeration, HVAC, power generation, and gas compression applications. The company builds heating and cooling coils, refrigeration air coolers and blast freezers, air-cooled fluid coolers and condensers, and heat pipes for heat recovery. State-of-the-art selection software accurately calculates heat exchanger performance for a wide range of working fluids, materials, and operating conditions. World-class manufacturing facilities in both Washington State and in Illinois provide customers with fast delivery times and outstanding after sales support. www.colmaccoil.com