



Colmac Coil Manufacturing, Inc.
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PRESS RELEASE-

FOR IMMEDIATE RELEASE

April 21st, 2022

Jeremy Olberding Appointed to Colmac Coil Board of Directors

Colville, WA: Colmac Coil Manufacturing, Inc. announces that Jeremy Olberding, V.P, Colmac Coil was appointed to Colmac Coil's board of directors, effective April 12th, 2022. Olberding will serve as an advisory member of the board.



"Jeremy serves an important role as Colmac Coil's corporate vice president by overseeing our sales and marketing teams," Said Joe Fazzari, P.E, President, Colmac Coil "In his 17 years with Colmac Coil Manufacturing, Jeremy has worked as a manager in our research / development and applications engineering departments. Jeremy brings a deep understanding of the industrial refrigeration markets which will help the board of directors set our future vision for years to come. Jeremy is a welcome addition to the company's board of directors."

Olberding is the current vice president of Colmac Coil and brings 17 years of experience at Colmac Coil. He has served in leadership roles at Colmac Coil in sales, product development, and design. During Olberding's tenure at the company, he has played a critical role in Colmac Coil's growth in sales and recognition both domestically and internationally as an innovative industry leader in the industrial refrigeration market. He is an active member of the International Institute of Ammonia Refrigeration (IIAR) and Refrigeration Engineering Technicians Association (RETA) and is a graduate of the University of Idaho with a master's degree in Mechanical Engineering.

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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