



Colmac Coil Manufacturing, Inc.
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PRESS RELEASE

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AHRI Certification for 2015

Colville, WA: The results are in and Colmac is pleased to report the coils selected for random testing according to standard AHRI-410 have achieved a 100% success rate for the year 2015. This important accomplishment confirms Colmac's commitment to providing properly rated heat transfer products to the markets we serve.

The Air-Conditioning, Heating, and Refrigeration Institute (AHRI) is a business association that represents HVAC/R and water heating manufacturers and is well-known for their certification standards and prestige in the HVAC/R and water heating industries. To be AHRI Certified® means that the specified product has been tested under ISO Guide 56 international requirements standards indicating safety and reliability in products across the globe. When a product meets these standards, it authenticates its published performance ratings. Keeping such high standards in the HVAC/R and water heating industry creates uniformity within the market and fair competition for its manufacturers. This upholds the integrity of the industry's ratings and the confidence of its consumers.

With such a high demand for quality assurance in the HVAC/R and water heating industries, AHRI recognizes prestige in the market, raising the bar for product quality and innovation. Accomplishing such a prestigious position with AHRI shows Colmac Coil's commitment to providing high efficiency products. With infallible standards and a drive for quality and innovative products, the growth and commitment of Colmac Coil continues.

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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