Randal Newton, Vice President of Enterprise Engineering at Ingersoll Rand

Randal Newton is the vice president of Enterprise Engineering at Ingersoll Rand. In this role, Newton is responsible for leading refrigerant technology strategy for Ingersoll Rand and managing four Ingersoll Rand Engineering and Technology Centers globally, including centers in Bangalore and Chennai, India, Shanghai, China and Prague, Czech Republic.

Newton has more than 30 years of experience in the heating, ventilation, and air conditioning (HVAC) industry. Previously Newton was the vice president of global engineering for the Trane and Thermo King, brands of Ingersoll Rand, where he was responsible for developing new technologies, products and applications. Prior to that, Newton was the product management leader for Trane chillers and air handlers globally.

Newton has a bachelor's degree in mechanical engineering for the University of Wisconsin – Madison and a master's degree in business administration from the University of Wisconsin – La Crosse. He is a longtime member of ASHRAE.