

PRESS RELEASE

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CRP Industrial Appoints Caitlin Travers as Senior Applications Engineer

Cranbury, NJ... CRP Industries Inc., a North American supplier of high-pressure paint spray and industrial hoses, synchronous belts, and specialty electric motors, has named Caitlin Travers as Senior Applications Engineer for its CRP Industrial business unit.

Ms. Travers will provide direct engineering support to the CRP customer base as well as sales support, primarily focusing on the Perske Electric Motors and ContiTech Industrial Belt lines. She will also be responsible for managing and evaluating current and potential CRP product applications against industry benchmarks, in order to better meet the needs of CRP Industrial customers in the marketplace.

Prior to joining CRP, Caitlin Travers served at Westinghouse Electric Company as a Senior Equipment Qualification Engineer for the past six and a half years. During her tenure at Westinghouse, she was responsible for developing and executing qualification test programs for pumps, valves, motors, seals, and other mechanical equipment for safety related use in nuclear power plants.

Travers holds a degree in Mechanical Engineering from Carnegie Mellon University, and has received a patent for truck ingress/egress applications. She has expressed excitement at joining the CRP team and is delighted to be moving to the east coast after residing in Western Pennsylvania for the last 10 years.

CRP Industrial is a division of CRP Industries Inc., one of NAFTA's largest suppliers of specific industrial accessories and applications, and has been a proven partner to the North American fluid transfer market for more than 20 years, specializing in custom orders for high-pressure thermoplastic hose.

The CRP Industrial division consists of four diverse specialty product groups: Tudertecnica Rigid Mandrel Hose, ContiTech Industrial Belts, Perske High Speed Electric Motors, and Reinflex High-Pressure Thermoplastic Hoses. With the support of warehouses in the USA and Canada, CRP can fabricate and ship an order in as little as 24 hours.



For additional information, visit www.crpindustrial.com.

Editor Note: Reference image of Caitlin Travers, file name: CRP_C_Travers.jpg
Caption: Caitlin Travers, Senior Applications Engineer, CRP Industrial

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