



IAC Acoustics, A Division of Sound Seal, Appoints Darren Riley HVAC Silencer Product Sales Manager

NORTH AURORA, IL – March 10th, 2016 – [IAC Acoustics](#), a division of [Sound Seal](#), and a leading manufacturer of metal acoustical and noise control products and solutions serving the industrial, architectural, commercial and construction industries, announced today that it has hired Darren Riley to serve as Product Sales Manager for the HVAC Silencer Division. In his new role at IAC Acoustics, Riley will manage customer relationships and ensure that HVAC Silencer product needs are met in a timely manner with extraordinary service.



Riley has over 6 years of acoustic experience with proven results. Previously, Riley held similar positions at both the former IAC Acoustics Company as well as Kinetics Noise Control.

“Darren has solid experience serving reps, consultants, engineers, contractors and end users in the acoustic community.” said Dan O’Brien, Sales Manager of IAC Acoustics. “We are extremely pleased to welcome Darren and we are confident he will add immediate value to the HVAC division through his vast knowledge of the business and long standing customer relationships.”

###

About IAC Acoustics

IAC Acoustics, A division of Sound Seal, leads the market in metal noise control system products and solutions, including HVAC silencers, acoustic louvers, sound control architectural doors and windows, and sound proof rooms. For more information, please visit www.iacacoustics.com

About Sound Seal

Sound Seal is the leading manufacturer of acoustical noise control products offering the broadest product selection in the soundproofing industry. Sound Seal offers acoustical products and solutions for in-plant and exterior Industrial applications, Interior Finishes for Architectural applications and Floor Underlayment products. For more information, please visit www.soundseal.com or call 630-270-1790.

For more information, contact:

Jennifer Chagnon
Marketing Director, Sound Seal
jchagnon@soundseal.com
413-726-0136