



Dmitri Konson

Vice President – Global Engineering

Clean Air Division



Dmitri Konson is vice president of global engineering, responsible for leading new product development and applications engineering for the Clean Air division globally.

Prior to his current role, Konson held a number of engineering leadership positions with Tenneco in advanced engineering, product line engineering and product validation since joining the company in 2011.

Before joining Tenneco, he held senior engineering and management positions with The Boeing Company and Trico Products. Konson began his career as a robotics research engineer at St-Petersburg Polytechnic University and later led new technology and product development with automotive and aerospace manufacturers in Russia, Australia and the US.

Konson holds a Master of Science degree in Mechanical Engineering from St-Petersburg Polytechnic University (Russia) and an MBA from the University of Adelaide (Australia).