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Cummins Names Jennifer Rumsey Vice President, Engineering for Heavy, Medium and Light Duty Products

COLUMBUS, Ind.--(BUSINESS WIRE)-- Today Cummins Inc. (NYSE: CMI) announced that Jennifer Rumsey has been named Vice President – Engineering Heavy, Medium Light Duty Products, effective Feb. 1.

Jennifer Rumsey (Photo: Business Wire)

“Jennifer brings a broad base of engineering experience and success to her new role,” said Dave Crompton, Vice

President and General Manager, Midrange Engine Business, Cummins Inc. “Jennifer has led Heavy Duty Engineering since 2010 and she was instrumental in driving improvements to current product reliability. Not only is she a brilliant engineer, but she has been integral to strengthening the relationship between the Heavy Duty group and key internal and external partners. Jennifer will no doubt continue to play a key role in the future success of Cummins.”

From 2007 to 2009, Jennifer worked in Midrange Engineering where she was a Technical Project Leader and also held an assignment addressing turbo quality. Between her Midrange and Heavy Duty roles, Jennifer was a member of the Cummins Turbo Technologies (CTT) business team.

Earlier in Jennifer's Cummins career, she held multiple roles in the Advanced Engineering organization, starting in Advanced Controls, Aftertreatment Technology Development, and as the Tier 4 Interim Product Preceding Technology (PPT) leader. Prior to joining Cummins full time, she worked for Nuvera Fuel Cells where she led control system development and system integration for fuel processing/fuel cell technology.

Jennifer received a Bachelor's degree in Mechanical Engineering with highest honors from Purdue University in 1996 and a Master's degree Mechanical Engineering from Massachusetts Institute of Technology in 1998.

Jennifer has received a number of awards including the Cummins Chairman's Quality Award for her Six Sigma work, Society of Automotive Engineers International Association of Equipment Manufacturers Outstanding Young Engineer Award, and 40 under 40 up-and-

coming Purdue Alumni by the Purdue Alumnus. She is a member of the Society of Automotive Engineers and Society of Women Engineers.

About Cummins

Cummins Inc., a global power leader, is a corporation of complementary business units that design, manufacture, distribute and service engines and related technologies, including fuel systems, controls, air handling, filtration, emission solutions and electrical power generation systems. Headquartered in Columbus, Indiana, (USA) Cummins employs approximately 46,000 people worldwide and serves customers in approximately 190 countries and territories through a network of more than 600 company-owned and independent distributor locations and approximately 6,500 dealer locations. Cummins earned \$1.85 billion on sales of \$18.0 billion in 2011. Press releases can be found on the Web at www.cummins.com. Follow Cummins on Twitter at [@Cummins](https://twitter.com/Cummins) and on YouTube at [CumminsInc](https://www.youtube.com/CumminsInc).

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