



Date: January 2017
Contact: Richard Watanabe
Phone: 973.822.1551
Email: marketing@datacor.com

25 Hanover Rd., Bldg. B, Ste. 300
Florham Park, NJ 07932

For Immediate Release

Dan McCusker Promoted to VP of Sales at Datacor, Inc.

Florham Park, NJ – January 2017 – Datacor, Inc., the leading developer and provider of Enterprise Resource Planning (ERP) and Customer Relationship Management (CRM) software solutions for Process Manufacturers and Chemical Distributors, is pleased to announce that Dan McCusker is appointed as Vice President of Sales. McCusker will be responsible for the leadership of the Datacor sales team, developing new business opportunities and continuing excellent relationships with our current customer base.

McCusker is well-known in the chemical software industry with over 25 years of experience. He holds a Bachelor's degree from Rensselaer Polytechnic Institute in Computer Science. He is a member of the National Association of Chemical Distributors (NACD) ChemEdge Planning Committee. His career started in 1987 as a Sales Support Representative for IBM. He later moved to Crosstech Systems in 1988 as a Sales Representative before joining Datacor as a Sales Representative in 1990. He was promoted to Sales Manager in 2001.

"Dan's contributions over the years have been invaluable. In addition to his thorough understanding of the chemical industry and the Chempax software, he embodies the culture of our company. Dan understands the importance of putting the customer first," said Sean O'Donnell, President of Datacor, Inc. "His commitment, vision and innovative thinking will continue to enhance the direction and growth of Datacor, Inc."

About Datacor, Inc.:

Datacor, Inc. was founded in 1981, has been the leading provider of business management software solutions for Process Manufacturers and Chemical Distributors. Its Enterprise Resource Planning (ERP) and Customer Relationship Management (CRM) solutions were created by developers who understand the challenges and idiosyncrasies of the industries we've served for over 30 years. For more information, visit: www.datacor.com.

###