

Press Release

For More Information Contact:
Melissa Roberts
Danfoss Turbocor Compressors Inc
(850) 504-4803
mroberts@turbocor.com



1769 E. Paul Dirac Drive
Tallahassee, FL 32310
Phone: 850-504-4800
Fax: 850-575-2126
www.turbocor.com

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Cucinelli appointed VP of Operations at Danfoss Turbocor Compressors

Tallahassee, Fla. – Edward Cucinelli has been named Vice President of Operations for Danfoss Turbocor Compressors, Inc., effective October 5, 2011.

In his new role, Cucinelli will lead the Danfoss Turbocor's 150-person Operations department in supporting continuous growth, executing the 3 year business plan, maintaining a "zero defect" culture and developing a high performance organization.

Cucinelli has an extensive background in operations management and previously served as Vice President of Operations for several different divisions of Invensys/Sensus Metering Systems, a global water management product manufacturer. Cucinelli has worked extensively in international manufacturing operations and has served as a leader of high performance multinational teams.

"Ed's leadership and extensive operations experience will help our teams to accelerate improvements to become a world class compressor manufacturer," said Ricardo Schneider, President and CEO of Danfoss Turbocor.

As a 6 Sigma Black Belt and Lean Champion, Cucinelli has a deep understanding of quality systems and continuous improvement tool box. He holds a Bachelor of Science degree in Mechanical Engineering from the University of Central Florida, with an MBA from Crummer Graduate School of Business.

About Danfoss Turbocor Compressors:

In a world of finite energy resources, environmental focus, and converging technologies, Danfoss Turbocor's mission is to redefine lifetime operating costs for commercial HVAC systems. As the originator and global leader of the oil-free, magnetic bearing centrifugal compressor product category, the company is dedicated to the design, manufacture, marketing and support of the world's most efficient commercial refrigerant compressors. Combining industrially proven component technologies largely sourced from the aerospace industry, Danfoss Turbocor compressors promise new horizons in energy efficiency and lifetime operating costs for mid-range chiller and rooftop HVAC applications. The company has been recognized for awards by many prestigious organizations including the USA EPA, AHR/ASHRAE USA, Natural Resources Canada and the Institute of Refrigeration – England.

For information visit <http://www.turbocor.com>

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