

Analog Devices Welcomes Jean Philibert as Senior Vice President of Human Resources

NORWOOD, Mass.--(BUSINESS WIRE)-- Analog Devices, Inc. (NASDAQ: ADI), a global leader in high-performance semiconductors for signal processing applications, today announced the appointment of Jean Philibert as senior vice president of human resources.

This Smart News Release features multimedia. View the full release here: http://www.businesswire.com/news/home/20160105006163/en/



Analog Devices Welcomes Jean Philibert as Senior Vice President of Human Resources (Photo: Business Wire) "I am delighted to welcome Jean to Analog Devices," said Vincent Roche, President and CEO, Analog Devices, Inc. "Jean is a highly experienced HR professional with a strong track record of working effectively with technology and business leaders to develop and implement talent strategies for complex, global businesses and I look forward to the insight and expertise she brings to ADI."

Prior to joining Analog Devices, Ms. Philibert served as senior vice president and chief people officer for Kixeye, a world-leading gaming company based in San Francisco, California. Prior to her tenure at Kixeye, Ms. Philibert spent 15 years in a variety of senior human resources roles at EMC, including Vice President of HR for the Data Protection and Availability Division, which had revenue of \$4.5 billion and over 5,000 employees worldwide. Ms. Philibert holds a Bachelor of Arts degree in French and Art History from the University of Iowa and a Master of Arts degree in Industrial Relations from Loyola University. Ms. Philibert assumes her new role effective immediately, taking over for retiring senior vice president of human resources, Bill Matson, who will continue with ADI as a senior advisor until his retirement during 2016.

About Analog Devices, Inc.

Analog Devices designs and manufactures semiconductor products and solutions. We enable our customers to interpret the world around us by intelligently bridging the physical and digital with unmatched technologies that sense, measure and connect. Visit http://www.analog.com.

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