## **SIEMENS**

Press

Munich, Germany October 6, 2014

## Matthias Rebellius appointed new CEO of Building Technologies Division

- Managing Board and Supervisory Board approve change as of January 1, 2015
- Current CEO Johannes Milde to continue serving in advisory capacity for some time to come

Siemens' Building Technologies Division will have a new CEO on January 1, 2015. Matthias Rebellius (49) is succeeding Johannes Milde (61), who is resigning as Division CEO at the end of this year. Milde will continue to support the company for some time to come.

Previously CEO of the Building Technology Division's Fire Safety and Security Business Unit, Rebellius currently heads the Division's Americas Region. "Matthias Rebellius knows the building technologies business extremely well – from both a global and a regional perspective. I'm pleased that we've been able to find an experienced Siemens expert to take over from Johannes Milde. I'd also like to thank Mr. Milde for his outstanding work at Building Technologies. He's led the Division successfully for more than seven years," said Roland Busch, member of the Managing Board of Siemens AG.

Building Technologies is the world market leader in safe, energy-efficient and environmentally friendly buildings and infrastructure. As a technology partner, consultant, service provider, system integrator and product supplier, Building Technologies offers fire safety, security, building automation, heating, ventilation and air conditioning as well as energy management products and services.

Siemens AG

Wittelsbacherplatz 2, 80333 Munich, Germany Communications and Government Affairs Head: Stephan Heimbach

Reference number: PR2014100010COEN

Siemens AG Press release

## **Contact for journalists:**

Wolfram Trost, Tel.: +49 89 636-34794

E-mail: wolfram.trost@siemens.com

Follow us on Twitter at www.twitter.com/siemens\_press.

Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 165 years. The company is active in more than 200 countries, focusing on the areas of electrification, automation and digitalization. One of the world's largest producers of energy-efficient, resource-saving technologies, Siemens is No. 1 in offshore wind turbine construction, a leading supplier of combined cycle turbines for power generation, a leading provider of power transmission solutions and a pioneer in infrastructure solutions and automation and software solutions for industry. The company is also a leading supplier of medical imaging equipment − such as computed tomography and magnetic resonance imaging systems − and a leader in laboratory diagnostics as well as clinical IT. In fiscal 2013, which ended on September 30, 2013, revenue from continuing operations totaled €75.9 billion and income from continuing operations €4.2 billion. At the end of September 2013, Siemens had around 362,000 employees worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.

Reference number: PR2014100010COEN