

## **Press Release from the Atlas Copco Group**

## Atlas Copco award recognizes innovative dry pump for semiconductor manufacturing

Stockholm, Sweden, March 29, 2018: This year the prestigious John Munck Award recognizes the development of an innovative dry pump. The pump is used in the semiconductor manufacturing process and improves service life and reliability.

The John Munck Award for technical innovations is this year presented to Paul Neller, Andy Mann, Phil North, Dave Manson, Brian Murphy, Allen Park and Jonathan Youn, who work in the Semiconductor division in Atlas Copco's Vacuum Technique business area. They are presented the award for developing the iXM dry pump. The pump, used in the semiconductor manufacturing process, improves service life and reliability and is smaller, more silent and more energy efficient than its competitors.



"The team has developed a product with a high level of technology and innovation that will help our customers. They have shown such commitment and I am happy to present them the award," said Mats Rahmström, Atlas Copco's President and CEO.

More information on the iXM dry pump: https://youtu.be/c5smuhG\_KTs

The vacuum pump was developed in South Korea, where a large part of the world's semiconductors are manufactured.

The John Munck Award, established in 1991, is presented each year to a product developer, designer or a team for outstanding contributions to the overall quality of an Atlas Copco product.

The award will be presented to the winners at the Annual General Meeting on April 24, 2018. For information on past award winners, please see <a href="http://www.atlascopcogroup.com/en/innovation/awards/internal-awards">http://www.atlascopcogroup.com/en/innovation/awards/internal-awards</a>.

## For more information please contact:

Sara Liljedal, Media Relations Manager +46 8 743 8060 or +46 72 144 1038 media@se.atlascopco.com

**Atlas Copco** is a world-leading provider of sustainable productivity solutions. The Group serves customers with innovative compressors, vacuum solutions and air treatment systems, construction and mining equipment, power tools and assembly systems. Atlas Copco develops products and services focused on productivity, energy efficiency, safety and ergonomics. The company was founded in 1873, is based in Stockholm, Sweden, and has a global reach spanning more than 180 countries. In 2017, Atlas Copco had revenues of BSEK 116 (BEUR 12) and about 47 000 employees. Learn more at <a href="https://www.atlascopcogroup.com">www.atlascopcogroup.com</a>.