

Atlas Copco has acquired German developer of augmented reality solutions

Nacka, Sweden, July 4, 2023: Atlas Copco has acquired Extend3D GmbH, a company that develops and produces augmented reality worker guidance for industry customers, using laser and video projection.

The company has 16 employees. It was founded in 2010, and is based in Munich, Germany. In 2022, the company had revenues of approximately 3 MEUR (32 MSEK*).

Extend3D GmbH develops and produces augmented reality systems including 3D video and laser projectors, supporting manufacturing processes in Industry 4.0. The company has customers mainly within automotive, large transportation, aerospace and general industry.

“This acquisition will enhance our offering in process and quality control by leveraging a diverse portfolio of augmented reality products designed specifically for assembly operations with high complexity and high demand on quality,” said Henrik Elmin, Business Area President, Industrial Technique.

The purchase price is not disclosed.

The acquired business becomes part of the Motor Vehicle Industry Division within the Industrial Technique Business area.

*Based on the average exchange rate in 2022

For more information please contact:

Amanda Billner, Media Relations Manager
+46 73 582 56 70
media@atlascopco.com

Daniel Althoff, Vice President Investor Relations
+46 76 899 95 97
ir@atlascopco.com

Atlas Copco Group

Great ideas accelerate innovation. At Atlas Copco we have been turning industrial ideas into business-critical benefits since 1873. By listening to our customers and knowing their needs, we deliver value and innovate with the future in mind. In 2022, Atlas Copco Group had revenues of BSEK 141 and at year end about 49 000 employees. For more information, visit: www.atlascopcogroup.com

Atlas Copco Group Center

Atlas Copco AB
SE-105 23 Stockholm
Sweden

Visitors address:
Sickla Industriväg 19
Nacka

Telephone: +46 8 743 8000
Web site: www.atlascopcogroup.com

A Public Company (publ)
Reg. No: 556014-2720
Reg. Office Nacka