

The Atlas Copco logo is positioned in the top right corner of the image. It consists of the company name "Atlas Copco" in a white, italicized serif font, centered between two horizontal white bars. The background of the entire image is a photograph of a semiconductor manufacturing machine, showing a central nozzle spraying a fine stream of material onto a large, circular, golden-colored wafer. The machine is white and blue, with various mechanical components and control panels visible. The lighting is bright, highlighting the precision of the manufacturing process.A technical drawing overlay is located in the bottom left corner of the image. It is a white line drawing on a teal background, showing a cross-section of a mechanical part. The drawing includes various dimensions and labels, such as "1380 (14.3)", "1200 (12.4)", "C-C (1.3)", "Ø172", "Ø172.2", "Ø172.4", "Ø172.6", "Ø172.8", "Ø173", "Ø173.2", "Ø173.4", "Ø173.6", "Ø173.8", "Ø174", "Ø174.2", "Ø174.4", "Ø174.6", "Ø174.8", "Ø175", "Ø175.2", "Ø175.4", "Ø175.6", "Ø175.8", "Ø176", "Ø176.2", "Ø176.4", "Ø176.6", "Ø176.8", "Ø177", "Ø177.2", "Ø177.4", "Ø177.6", "Ø177.8", "Ø178", "Ø178.2", "Ø178.4", "Ø178.6", "Ø178.8", "Ø179", "Ø179.2", "Ø179.4", "Ø179.6", "Ø179.8", "Ø180", "Ø180.2", "Ø180.4", "Ø180.6", "Ø180.8", "Ø181", "Ø181.2", "Ø181.4", "Ø181.6", "Ø181.8", "Ø182", "Ø182.2", "Ø182.4", "Ø182.6", "Ø182.8", "Ø183", "Ø183.2", "Ø183.4", "Ø183.6", "Ø183.8", "Ø184", "Ø184.2", "Ø184.4", "Ø184.6", "Ø184.8", "Ø185", "Ø185.2", "Ø185.4", "Ø185.6", "Ø185.8", "Ø186", "Ø186.2", "Ø186.4", "Ø186.6", "Ø186.8", "Ø187", "Ø187.2", "Ø187.4", "Ø187.6", "Ø187.8", "Ø188", "Ø188.2", "Ø188.4", "Ø188.6", "Ø188.8", "Ø189", "Ø189.2", "Ø189.4", "Ø189.6", "Ø189.8", "Ø190", "Ø190.2", "Ø190.4", "Ø190.6", "Ø190.8", "Ø191", "Ø191.2", "Ø191.4", "Ø191.6", "Ø191.8", "Ø192", "Ø192.2", "Ø192.4", "Ø192.6", "Ø192.8", "Ø193", "Ø193.2", "Ø193.4", "Ø193.6", "Ø193.8", "Ø194", "Ø194.2", "Ø194.4", "Ø194.6", "Ø194.8", "Ø195", "Ø195.2", "Ø195.4", "Ø195.6", "Ø195.8", "Ø196", "Ø196.2", "Ø196.4", "Ø196.6", "Ø196.8", "Ø197", "Ø197.2", "Ø197.4", "Ø197.6", "Ø197.8", "Ø198", "Ø198.2", "Ø198.4", "Ø198.6", "Ø198.8", "Ø199", "Ø199.2", "Ø199.4", "Ø199.6", "Ø199.8", "Ø200".

Semiconductor Manufacturing

Getting it right from the start down to the nanometre

The solution provider for semiconductor manufacturing equipment

Semiconductor manufacturing equipment is a fine-tuned symphony of technology and processes. With our tightening tools and software solutions for quality control, Atlas Copco can help take your manufacturing processes to a higher level.

As a trusted assembly solution provider for major semiconductor equipment manufacturing companies, we supply the tools and software solutions to get it right from the start. Throughout the manufacturing process, down to the nanometre.



Transforming process challenges to competitive opportunities

The solution is to transform, automate and digitalize the manufacturing processes. By digitalizing, interconnecting and integrating analytics, manufacturers are creating Industry 4.0 inspired Smart Factories.

Want to know more? Click on the QR code and check out our short introduction video or visit our [webpage](#) for more information. Welcome to **Atlas Copco!**



The Atlas Copco Industry 4.0 advantages

Fully integrated assembly line solutions from design to production as well as a unique set of data-driven services for more efficient, flexible, adaptable, and safe manufacturing processes.

This will result in



Reduced downtime



Less risk of rework and less wastage



Improved energy efficiency



Cleanroom certified tools



We offer a comprehensive portfolio of cleanroom certified tightening tools with process control, which reduces the risk of costly downtime caused by inadequate tightening quality or human error.

That's why Atlas Copco is the assembly solution provider of choice for global manufacturers of semiconductor manufacturing equipment.



Atlas Copco AB

(publ) SE-105 23 Stockholm, Sweden

Phone: +46 8 743 80 00

Reg. no: 556014-2720

atlascopco.com

