Statement regarding Dutch government's export control regulations announcement

June 30, 2023

Veldhoven, The Netherlands

Today the Dutch government has published the new regulations regarding export controls of semiconductor equipment. As announced earlier in March, the new export controls focus on advanced chip manufacturing technology, including the most advanced deposition and immersion lithography systems.

Due to these export control regulations, ASML will need to apply for export licenses with the Dutch government for all shipments of its most advanced immersion DUV lithography systems (TWINSCAN NXT:2000i and subsequent immersion systems). The Dutch government will determine whether to grant or deny the required export licenses and provide further details to the company on any conditions that apply.

As a reminder, sales of ASML's EUV systems have already been restricted.

Shipments of other ASML systems are not controlled by the Dutch government.

ASML will continue to comply with applicable export regulations, including Dutch, EU and US regulations.

The new Dutch export control regulations will come into effect on September 1, 2023. ASML can start submitting export license applications before that date. The Dutch government will grant or deny these applications on a case-by-case basis.

Based on today's announcement, we confirm that we do not expect these measures to have a material impact on our financial outlook that we published for 2023 or for our longer-term scenarios as communicated during our Investor Day in November 2022.

In this regard, it is important to consider that the additional Dutch export controls only pertain to the TWINSCAN NXT:2000i and subsequent immersion systems.

In addition, ASML's longer-term scenarios are primarily based on global secular demand and technology trends, rather than on detailed location assumptions.

About ASML

ASML is a leading supplier to the semiconductor industry. The company provides chipmakers with hardware, software and services to mass produce the patterns of integrated circuits (microchips). Together with its partners, ASML drives the advancement of more affordable, more powerful, more energy-efficient microchips. ASML enables groundbreaking technology to solve some of humanity's toughest challenges, such as in healthcare, energy use and conservation, mobility and agriculture. ASML is a multinational company headquartered in Veldhoven, the Netherlands, with offices across Europe, the US and Asia. Every day, ASML's more than 40,500 employees (FTE) challenge the status quo and push technology to new limits. ASML is traded on Euronext Amsterdam and NASDAQ under the symbol ASML. Discover ASML – our products, technology and career opportunities – at www.asml.com.

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