



DR. JOS BENSCHOP

**Executive Vice President Technology of ASML Netherlands BV,
Netherlands**

Date of Birth: 31 May 1960

Nationality: Dutch

Member of the Supervisory Board since 5 May 2023

EDUCATION

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| 1984 | MSc (cum laude) from Twente University of Technology, physics faculty, Netherlands |
| 1989 | PhD from Twente University of Technology, physics faculty, Netherlands |

PROFESSIONAL CAREER

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| 1984 – 1995 | Scientist at Philips Nat.Lab, Netherlands and Philips Research Lab Sunnyvale, USA |
| 1995 – 1996 | Innovation Manager CD-R at Philips Consumer Electronics |
| 1997 – 2011 | Vice President Research at ASML, Netherlands |
| 2011 – 2021 | Professor for Industrial Physics at Twente University of Technology, Netherlands (part-time) |
| 2011 – 2023 | Senior Vice President Technology at ASML, Netherlands |
| 2023 – 2024 | Corporate Vice President Technology at ASML, Netherlands |
| SINCE 04/2024 | Executive Vice President Technology at ASML, Netherlands |

FURTHER MEMBERSHIPS IN LEGALLY REQUIRED SUPERVISORY BOARDS IN GERMANY AND COMPARABLE SUPERVISORY BODIES OF GERMAN AND FOREIGN COMPANIES

- Member of the Supervisory Board of Cymer Light Source Technology, a 100% ASML entity
- Chair of international advisory council NanoLabNL

ADDITIONAL ACTIVITIES

- Member of the Advisory Board for Science, Technology and Innovation "AWTI" of the Dutch government and parliament
- Member of the Netherlands Academy of Engineering



PERSONAL OR BUSINESS REALTIONSHPIS PURSUANT TO RECOMMENDATION C.13 OF THE GERMAN CORPORATE GOVERNANCE CODEX

None

RELEVANT KNOWLEDGE, SKILLS, AND EXPERIENCE

As Executive Vice President of a leading international manufacturer of high-tech semiconductor equipment, Dr. Benschop has extensive and profound know-how in the markets relevant to the Siltronic Group. Dr. Benschop also has extensive experience in the strategic development and implementation of semiconductor technologies. In his management function, Dr. Benschop has qualified experience in the strategic direction and development of a company in general. As an advisor to the Dutch government and the Parliament for Science, Technology and Innovation, Dr. Benschop is well versed in R&D and has successfully led R&D projects in the semi-conductor field during his career.