

Netherlands Innovation Mission to Japan on Semiconductors, 19-23 June

Outline of Delegation

Companies	Knowledge Institutes		
<p>Applied NanoLayers Applied Nanolayers grows high-quality graphene and transfers and post-processes on semiconductor wafers for photonics. https://www.appliednanolayers.com</p> <p>Appsilon Appsilon is an advanced materials company synthesizing single crystal diamond for quantum and semiconductor technologies. https://www.appsilonscientific.com</p> <p>ASM A leading supplier of semiconductor process equipment and solutions for wafer processing. http://www.asm.com/</p> <p>Astrape At Astrape Networks we enable the transition to fully optical data networks for a faster and more sustainable datacenters. https://www.astrape.net</p> <p>Demcon A design and engineering outsourcing company for high-tech customers in semiconductor and other demanding domains. https://www.demcon.com</p> <p>Effect Photonics EFFECT Photonics makes DWDM Transceivers based on our high volume InP Photonic Technology. https://www.effectphotonics.com</p> <p>Innatera Ultra-low power intelligence for sensors. https://www.innatera.com</p> <p>Mecal HighTech Systems Advancing technologies for high end product evolution in engineering and prototypes, and operational fab enhancement. www.mecal-hts.com</p> <p>Methods2Business Provider of a unique Wi-Fi CERTIFIED® HaLow™ IP platform enabling long-range, low-power and highly secure Wi-Fi IoT connectivity. https://www.methods2business.com</p> <p>NTS Group NTS Group is a top-tier Design and Contract Manufacturer partner with a global presence. https://www.nts-group.com/en/</p> <p>Occam Developing the only diagnostic tool capable of simply counting viruses and bacteria, using nanoelectronics. www.occamdx.com</p> <p>Prodrive Research, development and production partner for the semiconductor industry. https://prodrive-technologies.com/</p> <p>QBayLogic We design FPGA and ASIC and are a company that combines the knowledge and skills of soft- and hardware. https://www.qbaylogic.com</p> <p>Sempro Sempro is a specialist in cutting - forming and singulation from IC /photoelectronic components. www.sempro.nl</p> <p>SystematIC IC design, IC product development and product supply of chips for sensor and power applications. https://www.systemat-ic.com</p>	<p>TNO TNO is the national institute for applied scientific research. https://www.tno.nl</p> <p>Imec-NL Independent research and development in nanoelectronics and digital technologies www.imec.nl</p> <p>QuTech Research and Development in Quantum Technologies. https://qutech.nl</p> <p>Technical University Eindhoven, Casimir Institute Brings together photonics, electronics and quantum technology to support the exponential computing, communication and sensing technologies. https://www.tue.nl/en/research/institutes/eindhoven-hendrik-casimir-institute</p> <p>University Twente, MESA+ Leading nanotechnology research institute, focusing on photonics, fluidics, hard materials, soft materials and devices. https://www.utwente.nl/en/mesaplus/</p> <tr> <th colspan="2">(Semi-)Public Organizations</th></tr> <p>Photon Delta PhotonDelta is an ecosystem of organizations that design, develop, and manufacture solutions with integrated photonics. https://www.photondelta.com</p> <p>Quantum Delta With Quantum Delta NL, we are creating a fully functional national ecosystem for excellence in quantum innovation. https://quantumdelta.nl</p> <p>BOM Supporting foreign companies in setting up business in the province of Brabant and connecting them to the NL business ecosystem. https://www.bom.nl</p> <p>Brainport Eindhoven In the technology region of Brainport Eindhoven, we work intelligently together as thinkers and doers. https://brainporteindhoven.com</p> <p>Chiptech Twente The Dutch semiconductor ecosystem cluster representing high tech companies & knowledge institutes, primary focus chip design Twente. https://chiptechtwente.com/en</p> <p>Oost NL Soft landing in East Netherlands: a high tech and semiconductor region. https://www.oostnl.nl</p> <p>TwenteBoard Twente Regional board of representatives from regional government, education institutes and industry. www.twenteboard.nl</p> <p>The Ministry of Economic Affairs and Climate Policy (EZK) EZK stimulates R&D collaboration between public and private parties. https://organisaties.overheid.nl/10621/Economische_Zaken_en_Klimaat</p> <p>The Netherlands Innovation Network (NIN) / NIN Tokyo NIN stimulates international cooperation in the fields of innovation, technology and science. https://www.rvo.nl/onderwerpen/buitenlandnetwerk/ia-netwerk</p> <p>The Netherlands Enterprise Agency (RVO) Executive agency of Ministry EZK. https://www.rvo.nl/tmm</p>	(Semi-)Public Organizations	
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