No.	產業	Account/Company/Website	Products and Technologies	Participant Name
1 2	半導體 科技研發	**imec** **http://www.imec.be** **https://www.imec-int.com/en**	A world-leading R&D hub in nano-digital-electronics technologies with innovation in application domains including semiconductor, healthcare, smart cities and mobility, logistics and manufacturing, and energy.	Dr. Jo De Boeck (keynote speaker) Ho Mavis, GM APAC Vikey Liao
3	人工智慧/微型機器學習/產學研發合作	**KU Leuven** **EAST-MICAS** **www.esat.kuleuven.be/micas**	MICAS is about all kinds of chips. TinyML Research - Brining Artificial intelligence to edge devices.	Prof.Dr. Marian Verhelst (keynote speaker)
4	半導體 研發設計 ASIC solutions	**imec.IC-link** **https://www.imec-int.com/en/iclink** **https://www.imeciclink.com/en**	imec's division for ASIC solutions to develop your customized chip – from a few prototypes to high volumes, serving start-ups, SMEs, established OEMs and universities. imec.IC-link realizes over 600 successful tape-outs every year across all our supported technologies (CMOS, GaN-on-SOI, Si and SiN photonics).	imec APAC
5	半導體	**XenomatiX** **www.xenomatix.com**	True solid state lidar sensors based on a multi-beam lasers concept and risk-free, scalable, semiconductor technology.	Erdem Burak
6	電子/IoT	**E.D. & A. ((Electronics, Development & Assembly)** **www.edna.eu**	Custom-made electronics /IoT solutions for innovative machine and appliance manufacturers. Factory of Future.	D'Handschotter Gert
7	半導體晶片 機器學習AI	**Magics Technologies** **www.magics.tech**	Provide radiation-hardened chipsets for challenging high radiation environments, applying machine learning modules and AI accelerator chips.	Leroy Luisa
8	電源供應	**VINI GREEN ENERGY** **www.vini-green-energy-solutions.com/**	Power supplies (wind, solar and infrared heating) for industry and private individuals	Devisch Geert
9	光子積體電路	**LUCEDA** **www.lucedaphotonics.com**	Photonic IC design software, phyton-based platform automates and integrates all aspects of photonic design flow in one tool, one standard language.	Cao Ruping
10	科技創投	**CAPRICORN PARTNERS** **www.capricorn.be**	Venture and Growth Capital focus on Digital, Fusion, Health and Cleantech	Levecke Steven
11	複合材料、科技與工業密封	**MCM-OL Seals** **www.mcm-sealing.com**	High-performance sealing, rubber gaskets customized for specific fields such as automotive, aeronautical and petrochemical.	Christiaens Davy

12	零售業	**H & A** khansgroup.be	Khans Group runs the FMCG sector with the opening of Albert Heijn stores besides Do-it-yourself store Brico in Belgium	Khan Farah
13	半導體IP與 AI加速工具、 提供system- on-chip設計 服務授權	**EASICS** www.easics.com	Provide the best in market semiconductor IP and AI accelerator IPs: nearb AI on ASIC, nearbAI on FPGA, TCP/IP offload engine.	Valvekens Ramses
14	電子零配件之 生產、採購、 代理、銷售	**Velleman Group** www.velleman.eu	Offering more than 15.000 electronics products - own brands & national A-brands for professional end users and retail organizations in Electronics, Do-it-yourself, Garden, Sound & Light, etc.	Aissa Benhaddouche
15	能源	**YAKO**	Individual consultancy in energy with experiences in miro/mini hydropower projects.	Heyvaert Wim
16	控制系統	**Leuven Air Bearings (LAB Motion Systems)** labmotionsystems.com	Precision engineering with 15 years of experience in development and production of high-performance motion systems.	Yang Xiaokun
17	半導體 IP與RF	**UNITRON** www.unitrongroup.com	Customized IP and RF solutions offering you over 250 telecommunication, multimedia and IoT solutions.	Lamaire Elisabeth
18	半導體 設計工具	**SIGASI** https://www.sigasi.com	Intelligent design tools for hardware desgin. Assist designer to write VHDL, Verilog and SystemVerilog code much easier and faster. Clients incl. ASML, NXP, ABB, Bosch, GE and many more.	Therssen Dieter
19	半導體IP 能源管控	**SOFICS** https://www.sofics.com	Foundry-indepent, providing on-chip protection for ESD/EOS/LATCH UP/EMC for high voltage, low voltage, advanced and BCD processes	Keppens Bart
20	Smart Hub 育成中心	**Provincie Vlaams-Brabant (Smart Hub Flemish Brabant-Leuven)** www.smarthubvlaamsbrabant.be/international	The concentration of tech clusters in Belgium, with 56% of the population works in science and technology with innovative companies. It is the intellectual home of eight Belgian Nobel Prize winners.	Dingemans Philip
21	半導體 精密測量	**NIKON METROLOGY EUROPE** www.nikonmetrology.com	Industrial measuring systems ensures a high performance design-through-manufacturing process. Nikon 3D metrology provides non-contact, high accuracy measurement for applications ranging from miniature electronics to the largest aircrafts.	Vanwetswinkel Bart

22	半導體 車用感應器、晶片	**Melexis** www.melexis.com	A world leader in automotive semiconductor sensors, Melexis used core experience in creating chips for vehicle electronics to expand to a wider portfolio of sensors, driver ICs and wireless devices to meet the needs of smart appliances, home automation, industrial and medical applications.	
23 24	薄膜材料 半導體及光學產業	**Umicore** www.umicore.com mds.umicore.com/en/thin-film-products/applications/microelectronics	Provides high-quality coating materials for thin film applications in the advanced packaging, compounds, micro systems, and silicon front end segments. We also provide sputtering targets and evaporation materials to a wide selection of coating systems.	Fred LU Danish Hsu
25	半導體業與自動化生產之精密機械零組件	**DIERICKX-TOOLS** www.dierickx-tools.be/	The company develops autonomous management tool "Will-Fill". It is an add-on device to automatically managed the metalworking fluid of CNC machines. Our clients are high-tech companies and manufacture of mechanical components.	Gielis Thomas
26	RF半導體元件、車用半導體	**iCana Taiwan** www.icana-rf.com	With presence in Taiwan, Belgium and USA, iCana is a fabless semiconductor component supplier focusing on RF Semiconductor Components and Integrated Chips for 5G Wireless Infrastructure, EVs and Automotive	Glenn VDV
27	新創、科技諮詢顧問	**LIMNEE** www.limnee.com	Product development and technology consultancy company for startups and scale-ups.	Peeteers Johannes
28	光學感應、3D影像感應器	**VoxelSensors** www.voxelsensors.com	Fabless semiconductors company spécialisée in design of innovative 3D imager sensors. Switching Pixels is a novel 3D sensing method 100x faster and using 10% of power budget then other sensors.	Andre Miodezky
29	行動裝置和消費產品提供高光譜感測解決方案	**Spectricity** www.spectricity.com	Hyper-spectral sensing for mobile and consumer devices. Tiny chip-size special sensors for unimaginable new applications.	K. Sung
30 31	主辦單位: 比利時台北辦事處法蘭德斯經貿組	**Co-organizer: Flanders Investment & Trade - Taipei Office** www.flandersinvestmentandtrade.com	We promote trade, investment, scienc & technology cooperation between Flanders-Belgium and Taiwan.	Doris Wu Aisha Tsai