Monday, 28.09.26		
13:00 – 13:15	Welcome remarks	
Talks Session 1		
13:15 – 14:00	Yi Hou National University of Singapore	Unveiling the Potential of Perovskite Photovoltaics: From Solution to Vacuum Processing
14:00 – 14:30	Marcel Roß Helmholtz-Zentrum Berlin (HZB)	Insights into Co-Evaporated Perovskite Growth for Textured Monolithic Tandem Solar Cells
14:30 – 15:00	Yonghua Chen Nanjing Tech University	Fully Thermally Evaporated Perovskite Optoelectronic Devices
15:00 – 15:45	Coffee break	
15:45 – 16:00	Diego Manuel Jiménez-Martínez Eindhoven University of Technology	Engineering a Sputtered PbI_2:CsBr Scaffold for Wide-Bandgap Perovskite Solar Cells
16:00 – 16:15	Chiara Ostendi University of Rome Tor Vergata	Hybrid Evaporation-Solution Process Perovskite Deposition for CIGS/Perovskite 2-Terminal Tandem Solar Cells
16:15 – 16:30	Samuel Sebastian Feil Fraunhofer ISE/University of Freiburg	Phase Formation and Stability of Thermally Evaporated $CsPbI_3$ for Perovskite/Silicon Tandem Cells
16:30 – 17:45	Poster session	
Tuesday, 29.09.26		
Talks Session 2		
09:00 – 09:30	Solenn Berson CEA/Université Grenoble Alpes	Up-scaling perovskite layer deposition using two step hybrid methods for the elaboration of Perovskite/Silicon tandem solar cells
09:30 – 10:00	Fangwen Cheng First Solar	TBD
10:00 – 10:15	Sponsor talk 1 (Korea Kiyeon)	
10:15 – 10:45	Mohammad Khaja Nazeeruddin IPO, Southeast University; Utmolight	TBD
10:45 – 11:30	Coffee break	
Talks Session 3		
11:30 – 12:00	Ulrich Paetzold Karlsruhe Institute of Technology (KIT)	TBD

12:00 – 12:15	Namatullah Nizamani IMEC/Hasselt University	Scalable Fully Sequential Thermal Evaporation for High-Efficiency Perovskite Solar Cells and Modules
12:15 – 12:30	Mohamed A. A. Mahmoud Fraunhofer ISE/University of Freiburg	Solvent-Free Sequentially Evaporated Perovskite Solar Cells for Tandem Applications: Impact of Contact Materials and Deposition Sequence on Perovskite Properties
12:30 – 13:30	Lunch	
Talks Session 4		
13:30 – 14:00	Michael Johnston University of Oxford	Vapour co-deposition enables fundamental studies of metal-halide perovskites
14:00 – 14:30	Kyung Kon Kim Ehwa Womens University	Controlling Conversion in Sequentially Evaporated FAPbI3 Solar Cells
14:30 – 15:00	Hyesung Park Korea University	Crystal and Interface Engineering for Scalable Vacuum-Deposited Perovskite Solar Cells
15:00 – 15:45	Coffee break	
Talks Session 5		
15:45 – 16:15	Sam Stranks University of Cambridge	Controlled Vapour Growth of Halide Perovskites Towards High-Performance Photovoltaic and Lighting Technologies
16:15 – 16:30	Sponsor talk 2 (Kenosistec)	
16:30 – 16:45	Ana Puchades Ortiz ICMol, Universitat de València	Rapid and Scalable Deposition of Metal Halide Perovskites via Gas Flow Assisted Flash Evaporation
16:45 – 17:00	Natalia Zambrano Ortega CEA Leti (UGA)	Study of $CsPbBr_3$ Deposition by PLD for Colour Conversion Layers in microLED Displays
17:00 – 17:15	Break	
17:15 – 18:30	ISE lab tours	
18:30 onwards	Networking evening	
Wednesday, 30.09.2026		
Talks Session 6		
09:00 – 09:30	JinWook Lee Seoul National University	Strategies for Phase Formation and Crystal Growth for Vapor Deposited Perovskite Solar Cells

09:30 – 10:00	James Best Oxford PV	Perovskite-on-Si Tandem Cell Scaling Challenges from Small Area to Full Module Level Production: A Perspective
10:00 – 10:15	Sponsor talk 3 (Sunic Systems)	
10:15 – 10:30	Stephen Selvaraj Fraunhofer ISE	Buried Interface Engineering For Efficient and Stable Perovskite/Silicon Tandem Solar Cells
10:30 – 10:45	Jona Kurpiers Helmholtz Zentrum Berlin	Perovskite–Silicon Tandem Solar Cells manufactured by Transport-Gas-Assisted Sequential Evaporation
10:45 – 11:30	Coffee break	
Talks Session 7		
11:30 – 12:00	Mara Bruzzi University of Florence	Magnetron Sputtering of $CsPbBr_3$ Thin Films: From Planar to Stacked Fully PVD-Processed Sensor Architectures
12:00 – 12:15	Wonkyu Lee Korea Research Institute of Chemical Technology (KRICT)	Influence of Deposition Method on the Growth and Performance of $CsPbBr_3$ Thin Films
12:15 – 12:30	Filippo Ruggiero University of Rome Tor Vergata/CNR ISM	Fully-Inorganic $CsPbI_3$ Perovskite Films Via Molecular Beam Epitaxy
12:30 – 13:30	Lunch	
Talks Session 8		
13:30 – 13:45	Pierre Saint-Cast Fraunhofer ISE	High-Throughput Vacuum Deposition of PbI_2/CsI Scaffolds and C_{60} Films for Perovskite/Silicon Tandems
13:45 – 14:00	Inma Gomar Fernández University of Valencia	Large-area close-space sublimation as a scalable platform for single-junction and tandem perovskite solar cells
14:00 – 14:15	Jong Hun Yeo Korea Research Institute of Chemical Technology (KRICT)	Dry Vacuum Processing of Perovskite Films for Batch-Stable High-Efficiency Solar Cells
14:15 – 14:30	Oussama Er-Raji University of Freiburg	Bridging Scalability and Performance: Thermally Evaporated Organic Passivation and Charge Transport Layers for 32%-Efficient Fully-Textured Perovskite/Silicon Tandems
14:30 – 15:00	Suzana Kralj EPFL	Two Steps, Two Routes: From Laser-Based Deposition to Thermal (Co-) Evaporation and Close-Space Sublimation
15:00	Closing remarks	