

Members of the Photonics21 Board of Stakeholders 2023

Surname	Name	Affiliation
Wohlfeil	Benjamin	Adtran Networks SE
Ramponi	Roberta	AEIT-CORIFI
Heuken	Michael	AIXTRON SE
Muller	Antoine	Alpes Lasers S.A.
Gemini	Laura	ALPhANOV Centre Technologique Optique et Lasers
Hönninger	Clemens	Amplitude S.A.S.
Ronijak	Karin	ams-OSRAM AG
Lohmann	Anke	Anchored In Ltd.
Kiontke	Sven	asphericon GmbH
Jian	Pu	Cailabs
Fulbert	Laurent	CEA-Leti
Fabrega	Josep M.	Centre Tecnològic de Telecomunicacions de Catalunya (CTTC)
Gossens	Mark	Compound Semiconductor Applications Catapult Ltd
Bock	Harald	Coriant R&D GmbH
Völker	Andreas	CSEM Centre Suisse d'Electronique et de Microtechnique SA
Avdikos	George	Eight Bells Ltd
Wale	Mike	Eindhoven University of Technology (TU/e)
Lee	Carlos	EPIC – European Photonics Industry Consortium
Cavaliere	Fabio	Ericsson AB
Segonds	Patricia	European Optical Society
Vahrenkamp	Torsten	ficonTEC Service GmbH
Melloni	Andrea	FILARETE Srl
Bonati	Guido	FISBA AG
Nejbauer	Michał	Fluence Sp. z o. o.
Pissidakis	Stavros	Foundation for Research and Technology - Hellas (FORTH)
Schell	Martin	Fraunhofer Heinrich Hertz Institute
Tünnermann	Andreas	Fraunhofer Institute for Applied Optics and Precision Engineering
Gillner	Arnold	Fraunhofer Institute for Laser Technology
Jordan	Rafael	Fraunhofer Institute for Reliability and Microintegration
Van Thourhout	Dries	Ghent University
Seitz	Peter Markus	Hamamatsu Photonics Europe
Hontzopoulos	Elias	Hellenic Photonics Cluster (Hphos)
Cattelan	Dennis	HORIBA FRANCE SAS
Idiart-Barsoum	Eneka	Huawei Technologies France SASU
Achouche	Mohand	III-V Lab
Van Hoof	Chris	imec
Baladi	Pierre	Institut d'Optique Graduate School
Davies	Iwan	IQE plc
Dubost	Laurent	IREIS
Ramos de Campos	Jose Antonio	LASEA SA
Kaierle	Stefan	Laser Zentrum Hannover e.V.
Popp	Jürgen	Leibniz-Institut für Photonische Technologien e.V.
Heideman	René	Lionix International BV
Pierściński	Kamil	Łukasiewicz Research Network – Institute of Electron Technology
Abraham	Patrick	LYNRED
Källhammer	Jan-Erik	Magna Sweden AB
Compère	Nicolas	Manutech USD
Mityashin	Alexander	MICLEDI Microdisplays BV
Beylat	Jean-Luc	Nokia Bell Laboratories
Bakopoulos	Paraskevas	Nvidia Networking

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Surname	Name	Affiliation
Kouloumentas	Christos	Optagon Photonics
Richardson	Mike	Optec-Berlin-Brandenburg (OpTecBB) e.V.
Pozo	Jose	Optical Society of America (doing business as Optica)
Strassburg	Martin	OSRAM Opto Semiconductors GmbH
Miron	Catalin	Paris-Saclay University / Institute for the Sciences of Light (ISL)
Zergioti	Ioanna	PhosPrint P.C.
Bulut	Nilufar	PhotonDelta Foundation
Strasser	Gottfried	Photonics Austria/TU Wien
Méchin	David	Photonics Bretagne
Purmonen	Juha	Photonics Finland
Testart	Ivan	Photonics France
Rouso	Haim	Photonics Israel
Lincoln	John	Photonics Leadership Group
Aschke	Lutz	Photonics Systems Holding GmbH
Nowakowski	Maciej J.	Polish Technological Platform on Photonics
Taroni	Paola	Politecnico di Milano
Taccheo	Stefano	Politecnico di Torino
Kogel-Hollacher	Markus	Precitec Optronik GmbH
Calefati	Paolo	Prima Industrie SpA
Pitwon	Richard	Resolute Photonics Ltd
Coyon	Laurent	SAVIMEX
Bruening	Stephan	Schepers GmbH & Co. KG (Heliograph Holding)
Fotheringham	Ulrich	SCHOTT AG
Maandonks	Ronald	Signify
Llobera	Andreu	Silicon Austria Labs GmbH
Augustin	Luc	SMART Photonics B.V.
Süptitz	Wenko	SPECTARIS – German Company Association for Optics, Photonics, Analytical and Medical Technologies e.V.
Rochford	Kent	SPIE Europe Ltd.
Guina	Mircea	Tampere University
McLeod	Alison	Technology Scotland Ltd.
Belhaire	Eric	Thales
Lallier	Eric	Thales
Nasserddine	Victoria	TiHive SAS
Wilson	Joanne	TNO
Rettich	Thomas	TRUMPF GmbH + Co. KG
Carpintero	Guillermo	Universidad Carlos III de Madrid
Villoresi	Paolo	Università degli Studi di Padova
Royo	Santiago	Universitat Politècnica de Catalunya
Saarinen	Jyrki	University of Eastern Finland
Garcia Blanco	Sonia M.	University of Twente
Martan	Jiří	University of West Bohemia
Breitung	Sven	VDMA e. V.
Piotrowski	Adam	VIGO System S.A.
Seyringer	Heinz	V-Research GmbH
Thienpont	Hugo	Vrije University Brussels, IR-TONA
Vähä-Heikkilä	Tauno	VTT
Piramidowicz	Ryszard	Warsaw University of Technology