

Tradeshaw Floorplan

28-29 April, 2015
Berlin, Germany

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The organiser reserves the right to amend and change the floor plan at any time

To book your booth please e-mail exhibit@IDTechEx.com

- 3D Printing
- Electric Vehicles
- Energy Harvesting & Storage
- Graphene & 2D Materials
- Internet of Things Applications
- Printed Electronics
- Wearable Technology
- Multiple Technologies



Exhibitors by Company Name

3D LaborTU-Berlin	G04	Energus	B16	NovaCentrix	C08
3Dponics	H02	Enfucell Oy	D11	Organic Electronic Technologies P.C. (OET)	F06
ACS Material, LLC	G14	e-peas	D17	Pall GmbH	C13
Adhesives Research	G02	Ercon Inc	A12	PiezoTech	A11
adphos Digital Printing GmbH	C09	ESTER Limoges Science Park / Limoges Metropole	A06	Poly-Ink	B13
Advanced Graphene Products	C14	European Ceramic Cluster	A06	Polytec GmbH	E06
AFELIM	A06	FlexEnable	G08	Press	J11
Agfa Materials	C05	Flexible Circuit Technologies	I13	Printed Electronics Now Magazine	J12
Applied Graphene Materials	E05	Flexous	G12	PrintoCent	D02
Archipelago Technology Group Ltd	I05	Fraunhofer IFAM	F04	Promethean Particles Ltd	G11
ARISTOTLE UNIVERSITY - LAB LTFN	F06	Fraunhofer IIS	C17	Protavic International	F02
Arjowiggins Creative Papers	A10	Fraunhofer ISC	F17	PST Sensors	F03
ARRANGED BVBA	C06	FUJIFILM Dimatix	D09	Quad Industries	C02
Atmel Corporation	A17	Genes'Ink	I06	RAIN RFID	G16
B+B SmartWorx	G17	Gnanomat	G15	RFMOD	D12
Bainisha	I17	Grafoid Inc.	B17	RMT Ltd	H11
Better Future Factory	I08	GRAPHENE A	D06	SECO/WARWICK Europe Sp. z o.o.	F13
BotFactory	I07	Group NanoXplore Inc.	E02	SEFAR "Smart Fabrics"	I14
Cambridge Nanosystems	I10	Helioenergia	A15	Semilab	C10
Canatu	G08	IDTechEx	G10	SensingTex	G08
CANOE	A10	IDTechEx Exhibition Sales Office	J13	Sharp Devices Europe GmbH	F11
Center for Technology Transfers in Ceramics (CTTC)	A10	Ilika Technologies	D13	ShenZhen Shining Automation Co. Ltd	F12
Ceradrop	A10	ImageXpert Inc	B14	Sinterit	E09
CERINNOV Group	A06	ImTech, Inc.	G06	Solar Press	I10
Changzhou Institute of Printed Electronics Industry	G03	Ink World Magazine	J12	Soligie	E17
CITTechnology	I10	Inkron	B05	SOLVAY SPECIALTY POLYMERS	C11
CoreNetiX GmbH	A16	Institute of Materials Research and Engineering (IMRE)	G05	Sonnenrepublik	J17
CPI	E11	Intrinsiq Materials Ltd	E12	Store Electronic Systems (SES)	G08
CYNORA GmbH	05	IP500 Alliance	A16	Sun Chemical	A14
Cypress Semiconductor	H14	ISORG	B11	Sunpartner Technologies	F16
DAEJOO ELECTRONIC MATERIALS	H13	KELENN Technology	I06	Talga Resources Limited	C12
DECATHLON	G08	Kimoto LTD	H12	Technic Inc	H06
Delektre	J05	KTN the Knowledge Transfer Network	I10	Teiimo	G08
Demonstration Street	G08	Kurabo Industries Ltd (Japan)	H06	Thin Film Electronics ASA	A05
DIRECTA PLUS SpA	E13	Limousin Expansion	A06	Thomas Swan	H16
DOWA HD Europe GmbH	H05	Meyer Burger	F15	ULVAC GmbH	F14
DPS Innovations	08	MicroChem	F05	University of Applied Science Munich	D10
DuPont Microcircuit Materials	D14	Microdul AG	A13	VARTA Microbattery GmbH	G13
DuPont Teijin Films	D14	NANO CARBON	J14	Vinci Technologies	H04
Eight19	06	NANOGAP SUB-NM-POWDER, S.A.	I12	WMG centre HVM Catapult	H15
Electro-LuminX Lighting Corporation	G08	Neficon Finland Oy	D02	Würth Elektronik eiSos GmbH & Co. KG	07
Elopsys	A06	Neotech AMT	H03		
EnerBee	I11	Notion Systems	A04		

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Electric Vehicles

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08	DPS Innovations	D10	University of Applied Science Munich	G10	IDTechEx
A04	Notion Systems	D11	Enfucell Oy	G11	Promethean Particles Ltd
A05	Thin Film Electronics ASA	D12	RFMOD	G12	Flexous
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A11	Ercon Inc	E17	Soligie	H11	RMT Ltd
A12	Microdul AG	F02	Protavic International	H12	Kimoto LTD
A13	Sun Chemical	F03	PST Sensors	H13	DAEJOO ELECTRONIC MATERIALS
A14	Helioenergia	F04	Fraunhofer IFAM	H14	Cypress Semiconductor
A15	CoreNetiX GmbH	F05	MicroChem	H15	WMG centre HVM Catapult
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B17	Grafoid Inc.	F16	Sunpartner Technologies	I10	CITTechnology
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