


















































































































Hall B3.520 <b>Robert Bürkle GmbH</b>		Hall B3.203 <b>Bungard Elektronik GmbH &amp; Co. KG</b>			
				Hall B3.443 <b>CCI Eurolam GmbH</b>	
Hall B3.179 <b>CEDATEC srl</b>				Hall B3.433 <b>CIMS</b>	
		Hall B3.440 <b>Celestica International Inc</b>			
Hall B3.544 <b>CISEL srl</b>				<b>CMK</b>	
		Hall B3.106 <b>C-MAC Electronics Solutions</b>		Hall B3.136 <b>CMK</b>	
		Hall B3.469 <b>Comercial Química Massó S.A.</b>		Hall B3.226 <b>Com.Int.El srl</b>	
Hall B3.175 <b>cms electronics gmbh</b>					
Hall B3.175 <b>comprei Reinraum Handel und Schulungs GesmbH</b>		Hall B3.148 <b>ConSYtronic GmbH</b>			
				Hall B3.305 <b>DELTEC GROUP GmbH</b>	
Hall B3.101 <b>Despatch</b>		Hall B3.560 <b>DEVA Electronics Ltd</b>		Hall B3.324 <b>DIS Technology Inc.</b>	
Hall B3.269 <b>Dongguan Youqin Electronics Co., Ltd.</b>		Hall B3.141 <b>DROP AG</b>		<b>&lt;DUPONT&gt;</b>	
				Hall B3.420 <b>Qnity, DuPont Electronics</b>	
Hall B3.441 <b>Dynachem - Automatic Lamination Technologies</b>		Hall B3.161 <b>Dynexis Private Limited</b>			
				Hall B3.246 <b>Electra Polymers Ltd.</b>	
Hall B3.418 <b>Elga Europe S.r.l.</b>		Hall B3.263 <b>ELPRO, s.r.o.</b>		Hall B3.226 <b>ELTECH</b>	
Hall B3.443 <b>EMC Elite Electronic Material Co., Ltd.</b>		Hall B3.156 <b>EMUS, UAB</b>			
				Hall B3.351 <b>ESEMDA EMS</b>	
Hall B3.133 <b>Eugen G. Leuze Verlag GmbH &amp; Co. KG</b>		Hall B3.161 <b>ExcelTech Consulting (Pvt) Ltd</b>		Hall B3.509 <b>Falkenrich GmbH FALCONBRITE ABRASIVES</b>	
<b>FED</b>		Hall B3.250/10 <b>FSM AG</b>			
Hall B3.529 <b>FED Fachverband Elektronik-Design e.V.</b>				Hall B3.324 <b>Gardien Europe GmbH</b>	

<p>Hall B3.250/4 <b>GBS Electronic Solutions GmbH</b></p>	<p>Hall B3.401 <b>GCT GmbH</b></p>	<p> <b>GML</b></p> <p>Hall B3.525 <b>Global Management Logic AG</b></p>
<p>Hall B3.473 <b>Glory Faith (Hong Kong) PCB Co., Ltd.</b></p>	<p>Hall B3.277 <b>Goal Searchers Co., Ltd.</b></p>	<p>Hall B3.230 <b>Göttle GmbH &amp; Co. KG</b></p>
<p>Hall B3.529 <b>Gredmann Taiwan Ltd.</b></p>	<p> <b>GreenSource Engineering Sp. z o.o.</b></p> <p>Hall B3.474 <b>GreenSource Engineering Sp. z o.o.</b></p>	<p>Hall B3.101 <b>GS Electronic GmbH &amp; Co. KG</b></p>
<p>Hall B3.517 <b>GSI Europe - Import + Export GmbH</b></p>	<p>Hall B3.101 <b>Hary Manufacturing Inc.</b></p>	<p> <b>HEB</b></p> <p>Hall B3.250/9 <b>HEB industrie-elektronik GmbH</b></p>
<p> <b>Henkel</b></p> <p>Hall B3.321 <b>Henkel AG &amp; Co. KGaA</b></p>	<p>Hall B3.274 <b>Wuhu Hongjing Electronics Co., Ltd.</b></p>	<p>Hall B3.416 <b>HPTec GmbH</b></p>
<p>Hall B3.161 <b>Iconic Devices Pvt Ltd</b></p>	<p>Hall B3.267 <b>Ilshin Technology</b></p>	<p> <b>IMPEX</b></p> <p>Hall B3.510 <b>IMPEX Leiterplatten GmbH</b></p>
<p>Hall B3.526 <b>Indubond Technologies SL</b></p>	<p> <b>Invest Moldova Agency</b></p> <p>Hall B3.241 <b>Invest Moldova Agency</b></p>	<p>Hall B3.457 <b>Isola Composite France SAS</b></p>
<p> <b>I.T.C. Intercircuit GmbH</b></p> <p>Hall B3.460 <b>I.T.C. Intercircuit GmbH</b></p>	<p>Hall B3.226 <b>ITEQ Corporation</b></p>	<p>Hall B3.529 <b>Jiva Materials Ltd.</b></p>
<p>Hall B3.175 <b>Katronik Group GmbH</b></p>	<p>Hall B3.162 <b>KIGEiT - Krajowa Izba Gospodarcza Elektroniki i Telekomunikacji</b></p>	<p>Hall B3.469 <b>Kingboard Laminates Holding Ltd</b></p>
<p> <b>KK Elektrotechnik GmbH</b></p> <p>Hall B3.334 <b>KK Elektrotechnik GmbH</b></p>	<p> <b>Krüger &amp; Gothe GmbH</b></p> <p>Hall B3.250/6 <b>Krüger &amp; Gothe GmbH</b></p>	<p> <b>peters</b> Coating Innovations for Electronics</p> <p>Hall B3.343 <b>Lackwerke Peters GmbH &amp; Co. KG</b></p>
<p>Hall B3.260 <b>Lafonte.eu s.r.l.</b></p>	<p> <b>LAUFFER</b></p> <p>Hall B3.221 <b>Maschinenfabrik Lauffer GmbH &amp; Co.KG</b></p>	<p>Hall B3.505 <b>Leiton GmbH</b></p>

 Hall B3.320 <b>Walter Lemmen GmbH</b>		Hall B3.405 <b>LHMT GmbH</b>		 Hall B3.404 <b>LHMT GmbH</b>	
Hall B3.529 <b>LiloTree</b>		 Hall B3.233 <b>Limata GmbH</b>		Hall B3.562 <b>Lingva S</b>	
Hall B3.158 <b>Longmax Industries Limited</b>		Hall B3.250/7 <b>LTLAB</b>		 Hall B3.344 <b>Luminovo GmbH</b>	
Hall B3.540 <b>LUMIPLAS</b>		Hall B3.528 <b>Mach3Lab S.r.l.</b>		Hall B3.340 <b>Marpesa Engineering</b>	
Hall B3.528 <b>Mass GmbH</b>		 Hall B3.534 <b>Mecalectro</b>		Hall B3.475 <b>MEC Europe NV</b>	
Hall B3.161 <b>Mega Heaters (Pvt) Ltd</b>		Hall B3.228 <b>MESH Robotics Ltd</b>		Hall B3.559 <b>Metakem GmbH</b>	
Hall B3.105 <b>MicroCraft K. K.</b>		Hall B3.161 <b>Micro Electric International (Pvt) Ltd</b>		Hall B3.161 <b>Micro Power Engineering (Pvt) Ltd</b>	
 Hall B3.434 <b>MIVA Technologies GmbH</b>		 Hall B3.455 <b>MPK Kemmer DTECH GmbH</b>		 Hall B3.251 <b>MSC Polymer AG</b>	
Hall B3.269 <b>Nanjing Dian Huai Electronic Technology Co., Ltd.</b>		Hall B3.217 <b>Nan Ya Plastics Corp. Electronics Materials Div.</b>		Hall B3.228 <b>NA Solutions Ltd</b>	
Hall B3.160 <b>NEUROPUBLIC S.A.</b>		Hall B3.228 <b>NewBaseCam Ltd</b>		 Hall B3.121 <b>Notion Systems GmbH</b>	
Hall B3.358 <b>Oak Mitsui Technologies, LLC</b>		Hall B3.550 <b>Omni Devices</b>		Hall B3.526 <b>Pentagal Chemie und Maschinenbau GmbH</b>	
Hall B3.402 <b>Piciesse Elettronica srl</b>		Hall B3.324 <b>PLURITEC SRL</b>		Hall B3.528 <b>PMT Global GmbH</b>	
 Hall B3.341 <b>Pola e Massa SRL</b>		Hall B3.132 <b>Polar Instruments (Europe) Ltd.</b>		Hall B3.101 <b>PPI Systems Inc.</b>	

Hall B3.527 <b>PPT-SK spol. s r.o.</b>		Hall B3.202 <b>Printed Circuit Engineering Association (PCEA)</b>
Hall B3.265 <b>R&amp;D Elektronik GmbH &amp; Co. KG</b>	Hall B3.272 <b>P&amp;R Gerätetechnik GmbH Schwedt</b>	Hall B3.468 <b>Renner GmbH</b>
Hall B3.443 <b>Rogers Corporation</b>	Hall B3.424 <b>SAS Softec GmbH</b>	Hall B3.503 <b>Risho Kogyo Co., Ltd.</b>
Hall B3.101 <b>ScanCAD International Inc.</b>	 Hall B3.220 <b>Dr.-Ing. Max Schlötter GmbH &amp; Co.KG</b>	 Hall B3.105 <b>SAT (Sense Advanced Technology) Electronic Vertriebs GmbH</b>
 Hall B3.205 <b>SCHMID Group   Gebr. SCHMID GmbH</b>	Hall B3.421 <b>Schmoll America Inc.</b>	 Hall B3.301 <b>J. Schmalz GmbH</b>
Hall B3.250/1 <b>SG Automotive d.o.o</b>	Hall B3.378 <b>Shengyi Technology Co., Ltd.</b>	Hall B3.415 <b>Schmoll Maschinen GmbH</b>
Hall B3.556 <b>Sigma Engineering AB</b>	Hall B3.175 <b>Silicon Alps Cluster GmbH</b>	Hall B3.269 <b>Shenzhen GRANDTOP Electronics Co., Ltd.</b>
Hall B3.110 <b>SOFITRAL Electronics</b>	 Hall B3.523 <b>Starck Bulgaria</b>	Hall B3.228 <b>SMD Baltic Ltd</b>
Hall B3.557 <b>Sun Chemical Ltd</b>	Hall B3.250/5 <b>SYS TEC electronic AG</b>	Hall B3.424 <b>Stepan GmbH</b>
Hall B3.131 <b>Taiyo America</b>	Hall B3.164 <b>T.C Electronics Solution Vietnam (TCE) - Vietnamese EMS Company</b>	Hall B3.526 <b>TADCO Inc.</b>
Hall B3.250/8 <b>tecnotron elektronik gmbh</b>	Hall B3.175 <b>T.I.P.S. Messtechnik GmbH</b>	 Hall B3.217 <b>TECHNOLAM GmbH</b>
Hall B3.376 <b>Toyobo STC Co., Ltd.</b>	Hall B3.380 <b>Tremol SMD Ltd.</b>	Hall B3.243 <b>TLT Electronics</b>
		Hall B3.561 <b>Trio Engineering Company Ltd.</b>

Hall B3.175 <b>Tronitec GmbH</b>		Hall B3.250/2 <b>Turck Beierfeld GmbH</b>		Hall B3.528 <b>Ucamco NV</b>	
Hall B3.272 <b>VARIALUX GmbH</b>		Hall B3.513 <b>VD MAIS</b>		Hall B3.242 <b>Ventec International Group</b>	
Hall B3.150 <b>Veoneer France Safety Systems SAS</b>		Hall B3.132 <b>Viking Corp Ltd.</b>		Hall B3.240 <b>WAXCO Line S.L.</b>	
		Hall B3.350 <b>WERAP GROUP</b>			
Hall B3.234 <b>WEPARON GmbH</b>				Hall B3.175 <b>Wirtschaftskammer Kärnten Außenwirtschaft und EU</b>	
		Hall B3.175 <b>wtronic electronic production gmbh</b>		Hall B3.528 <b>XACT-PCB Ltd.</b>	
Hall B3.120 <b>Yamauchi Corp. N.V.</b>		Hall B3.275 <b>ZheJiang WAZAM New Materials Co., Ltd</b>			