

## Index of Exhibitors Freiburg 2019

Location: Exhibition Tents A, B, C, Platz der Alten Synagoge, 79098 Freiburg

### Opening hours exhibition:

- Tuesday, 24 September 10:30 – 18:30
- Wednesday, 25 September 10:30 – 18:30
- Thursday, 26 September 10:30 – 18:30

Free entrance on all exhibition days.

<b><u>Company</u></b>	<b><u>Stand No.</u></b>
<b>Allectra GmbH</b> Traubeneichenstraße 62-66, 16567 Schönfließ <i>Vakuumkomponenten, el. Durchführungen, Kabel</i>	<b>53</b>
<b>AMS Technologies AG</b> Fraunhoferstraße 22, 82152 Martinsried <i>Optical Technologies</i>	<b>21</b>
<b>Bittmann Applied Technologies</b> Hirtenweg 54 a, 27356 Rotenburg <i>BITTMANN Applied Technologies is specialized in recondition, refit and sales of used PVD, PE-CVD, DryEtch and Thermal Treatment. Upgrade obsolete controllers to NET-Solution. Development of PLC, GUI.</i>	<b>08</b>
<b>Bluefors Oy Vojko Kunej</b> Arinatie 10, 003700 Helsinki, Finland <i>Cryogen-free dilution refrigerator systems</i>	<b>20</b>
<b>CAEN ELS S.R.L.</b> AREA Science Park - SS14 km 163,5, 34149 Basovizza, Trieste, Italy <i>Precision Current Measurements, High Performance Power Supplies, Beamline Electronic Instrumentation, FMC + MicroTCA</i>	<b>17</b>
<b>Carl Zeiss AG</b> Carl-Zeiss-Straße 22, 73447 Oberkochen <i>ZEISS is a global leader in the fields of optics and optoelectronics with solutions for the semiconductor, automotive and mechanical engineering industries, biomedical research and medical technology, as well as lenses, binoculars and planetariums. With around 30,000 employees in more than 50 countries around the world, ZEISS contributes to technological progress since over 170 years.</i>	<b>18</b>
<b>Cryoandmore Budzylek GbR</b> Hermann-Cossmann-Straße 19, 41472 Neuss <i>4K Pulse Tube Cooler / GM Refrigerators / Ultra Low Vibration Cryostats / Cryogenic Systems / LHe &amp; LN2 Level Sensors / LN2 Generators / Superconducting Magnets / UHV Systems / Hall &amp; Seebeck Systems / 77K Stirling Cooler / Cryogenic Spares</i>	<b>28</b>

<b>Cryophysics GmbH</b> Dolivostraße 9, 64293 Darmstadt <i>Tiefemperaturtechnik</i>	<b>22</b>
<b>CryoVac GmbH &amp; Co. KG</b> Heuserweg 14, 53842 Troisdorf <i>Helium-Bad und Verdampferkryostate, Temperaturmess- und Regelgeräte</i>	<b>33</b>
<b>Delft Circuits B.V.</b> Lorentweg 1, 2628 CJ Delft, The Netherlands <i>Hardware for quantum engineers</i>	<b>52</b>
<b>Focus GmbH</b> Neukirchner Straße 2, 65510 Hünstetten-Kesselbach <i>Verdampfer, Spin Detektoren, Ionenquellen, PEEM, TOF-PEEM</i>	<b>09</b>
<b>Fraunhofer IOF Department Strategy, Marketing, Communication</b> Albert-Einstein-Straße 7, 07745 Jena <i>Ausbildungs-, Forschungs- und Berufsmöglichkeiten im Bereich Photonik, Quantentechnologien (Bildgebung und Kommunikation), Graduiertenprogramm (Max Planck School of Photonics: M.Sc. + PhD)</i>	<b>43</b>
<b>Hamamatsu Photonics Deutschland GmbH</b> Arzbergerstraße 10, 82211 Herrsching <i>Photomultiplier Tubes &amp; Modules, MCP, Hybriddetektoren, MPPC, MPPC Module und weitere Halbleiterdetektoren</i>	<b>37</b>
<b>Hositrad/Holland</b> De Wel 44, 3871 MV Hoevelaken, The Netherlands <i>CF, KF, ISO, UHV-Vakuumbauteile, Elektrische Durchführungen, Membranbalgen, Spezialprodukte</i>	<b>04</b>
<b>Hübner Photonics</b> Heinrich-Hertz-Straße 2, 34123 Kassel <i>High performance lasers: Cobolt DPSSL and diode lasers, Azurlight Systems Fiber lasers, C-WAVE: the unique tunable VIS cw laser</i>	<b>14</b>
<b>Incienta Technologie GmbH</b> Pommernstraße 22, 63110 Rodgau-Weiskirchen <i>Cryostate</i>	<b>42</b>
<b>Institute of Physics Publishing</b> Temple Circus, Temple Way, Bristol, BS1 6BE, United Kingdom <i>Publishers of journals, magazines, community websites</i>	<b>39</b>
<b>kiutra GmbH – Aerospace Technology Park Oberpfaffenhofen</b> Friedrichshafener Straße 1, 82205 Gilching <i>Cryogen-free research cryostats for the Kelvin and sub-Kelvin temperature range: Closed-cycle cryocoolers, ADR, and Continous ADR</i>	<b>34</b>
<b>LOT-QuantumDesign GmbH</b> Im Tiefen See 58, 64293 Darmstadt <i>Magnetometer, supral. Magnetsysteme, Elektronik-Komp., CCD-ICCD, EMCCD-Detektoren, Spektrographen</i>	<b>24</b>

<b>Lumibird</b>	<b>03</b>
2 rue Paul Sabatier, 22300 Lannion, France <i>Faserlaser, Festkörperlaser, Laserdioden</i>	
<b>Menlo Systems GmbH</b>	<b>48</b>
Am Klopferspitz 19a, 82152 Martinsried <i>Frequency Combs, Femtosecond Lasers, Phase Stabilization of Few-Cycle Pulses, Ultrafast Detectors</i>	
<b>MOG Labs Europe</b>	<b>06</b>
Goethepark 9, 10627 Berlin <i>Fizeau Wavemeter, AOM-Driver, Cateye-ECDL, Fast Servo Controller, Equipment for PDH</i>	
<b>MRC Systems GmbH Medizintechnische Systeme</b>	<b>40</b>
Hans-Bunte-Straße 10, 69123 Heidelberg <i>Laserstrahlstabilisierung</i>	
<b>M Squared Lasers Ltd</b>	<b>51</b>
West of Scotland Science Park, Maryhill Road, Glasgow, G20 0SP, United Kingdom <i>Award winning photonics technology company developing advanced laser platforms (DUV - THz and CW - fs) to further scientific research. M Squared also collaborates with leading universities, institutions and industries globally</i>	
<b>NKT Photonics Technology GmbH Bldg. D9-D13</b>	<b>50</b>
Schanzenstraße 39, 51063 Köln <i>Ultra-schmalbandige Faserlaser, Superkontinuum, SuperK, Weisslichtquelle, Laserdiodenmodule</i>	
<b>Oxford Instruments Nanoscience</b>	<b>46</b>
Tubney Woods, Abingdon, Oxon OX13 5QX, United Kingdom <i>Dilution Refrigerators, Cryofree Cryostats, Superconducting Magnets</i>	
<b>Qlibri – Ludwig-Maximilians-Universität München – Prof. Alexander Högele</b>	<b>31</b>
Geschwister-Scholl-Platz 1, 80539 München <i>Cavity-based microscopes for absorption microscopy and quantum optics at ambient and cryogenic temperatures</i>	
<b>qutools GmbH</b>	<b>05</b>
Kistlerhofstraße 70 Geb. 88, 81379 München <i>Produkte zur Quanteninformationsverarbeitung, z.B. verschränkte Photonenpaarquellen</i>	
<b>Radiant Dyes Laser Acc. GmbH</b>	<b>27</b>
Friedrichstraße 58, 42929 Wermelskirchen <i>Dye Laser gepulst, Ti:Sa Laser cw &amp; gepulst, Diodenlaser, Optomechanik, Laserzubehör</i>	
<b>Schäfter + Kirchhoff GmbH Optics, Metrology and Photonics</b>	<b>16</b>
Kieler Straße 212, 22525 Hamburg, <i>Faseroptik-Komponenten, Polarisations-Analysatoren, Laserquellen</i>	
<b>SEKELS GmbH</b>	<b>41</b>
Dieselstraße 6, 61239 Ober-Mörlen <i>Weichmagnetische Halbzeuge, Abschirmungen und Magnetsysteme</i>	

<b>Single Quantum B.V.</b>	<b>13</b>
Delfgauwseweg 271, 2628ER Delft, The Netherlands	
<i>Single Quantum SNSPD (superconducting nanowire single photon detector) system</i>	
<b>Sirah Lasertechnik GmbH</b>	<b>47</b>
Heinrich-Hertz-Straße 11, 41516 Grevenbroich	
<i>Durchstimmbare Lasersysteme: gepulste ns-/ps Farbstoff-Lasersysteme, cw-Farbstoff-Lasersysteme, gepulste ns- und cw-Ti: Saphir-Lasersysteme, cw-Frequenzverdoppler, Farbstoffe, Optik</i>	
<b>SmarAct GmbH</b>	<b>54</b>
Schütte-Lanz-Straße 9, 26135 Oldenburg	
<i>Piezopositioners, Interferometer</i>	
<b>Springer-Verlag GmbH</b>	<b>26</b>
Tiergartenstraße 17, 69121 Heidelberg	
<i>Wissenschaftliche Bücher und Zeitschriften</i>	
<b>Stable Laser Systems Inc.</b>	<b>25</b>
4946 63rd St, Boulder, CO 80301, USA	
<i>Stable Laser Systems sells hardware and systems for laser frequency stabilization</i>	
<b>Swabian Instruments GmbH</b>	<b>23</b>
Frankenstraße 39, 71701 Schwieberdingen	
<i>Time Tagger Series, streaming time-to-digital converter, resolution down to 3 ps, Pulse Streamer 8/2, synchronous digital pattern and arbitrary waveform generator</i>	
<b>THORLABS GmbH</b>	<b>38</b>
Hans-Boeckler-Straße 6, 85221 Dachau	
<i>Über 11.000 Produkte von Optischen &amp; Opto-Mech. Komponenten bis Motion Control &amp; Strahldiagnose</i>	
<b>TOPTICA Photonics AG</b>	<b>29+30</b>
Lochhamer Schlag 19, 82166 Gräfelfing / München	
<i>Lasersysteme</i>	
<b>Zurich Instruments AG Marketing and Sales</b>	<b>32</b>
Technoparkstrasse 1, 8005 Zurich, Switzerland	
<i>Lock-in amplifiers, phase-locked loops, arbitrary waveform generators, impedance analyzers, digitizers, boxcar averagers</i>	