

# Index of Exhibitors Regensburg 2022

## Exhibition Venue:

Campus University of Regensburg, Universitätsstraße 31, 93053 Regensburg

- Foyer Main Lecture Hall (A)
- Main Lecture Hall area H6 (H6)
- Law & Economy Building (E)
- Tent close to Physics Building (Tent Physics)

## Opening hours exhibition:

- Tuesday, Sept 6 09:00 – 18:00 (optional until 14:30 due to the award ceremony)
- Wednesday, Sept 7 09:00 – 18:00
- Thursday, Sept 8 09:00 – 18:00

The entrance is free!

<u>Company</u>	<u>Location</u>	<u>Booth No.</u>
<b>ADDITIVE Soft- und Hardware für Technik und Wissenschaft GmbH</b> Max-Planck-Straße 22 b, 61381 Friedrichsdorf <i>ADDITIVE Soft- und Hardware für Technik und Wissenschaft GmbH</i>	Audimax Foyer	A47
<b>ADL Analoge &amp; Digitale Leistungselektronik GmbH</b> Bunsenstraße 30, 64293 Darmstadt <i>Plasmastromversorgungen/Stromversorgungen für Ionenquellen</i>	Audimax Foyer	A39
<b>Agilent Technologies Sales &amp; Services GmbH &amp; Co. KG</b> Hewlett-Packard-Straße 8, 76337 Waldbronn <i>Agilent is a leader in life sciences, diagnostics and applied chemical markets. The company provides laboratories worldwide with instruments, services, consumables, applications and expertise.</i>	Audimax Foyer	A20
<b>AHF analysentechnik AG</b> Kohlplattenweg 18, 72074 Tübingen <i>AHF provides optical filters, LED/laser light sources, image splitters and quality monitoring tools for professional and challenging (fluorescence) microscopy. Customers benefit from long-term and interdisciplinary expertise.</i>	Audimax Foyer	A43
<b>Allectra GmbH</b> Traubeneichenstraße 62-66, 16567 Schönfließ <i>Vakuumkomponenten, elektrische Durchführungen, Kabel</i>	Tent Physics	P05
<b>Almax easyLab bvba</b> Wagenmakerijstraat 5, 8600 Diksmuide, BELGIUM <i>High Pressure (0.50 - 400 GPA), Science Solutions, Quantum Diamond, Polishing Services, Diamond Anvil Cell, Piston Cylinder Cell, Optical Diamond Component, High Pressure Tools and Accessories</i>	Audimax Foyer	A36
<b>Amplitude Laser Group</b> 11 avenue de Canteranne, 33600 Pessac, FRANCE <i>Diodengepumpte Femtosekunden-Festkörperlaser (Yb, TiSa), diodengepumpte Ultrakurzpuls-Faserlaser und Femtosekunden-Faserlaser (Yb), hochenergetische Nanosekunden-Laser</i>	H6	A52
<b>AMT Andreas Mattil – Technischer Vertrieb</b> Talstraße 33, 67737 Frankelbach <i>UHV Manipulators, Magnetrons &amp; Power Supply's, Vacuum Components, Right Angle &amp; Leak Valves, Linear &amp; Rotation. Transfer, Load Locks &amp; Chamber, Custom Solution, Instruments &amp; Electronics, Thickness Measurement, Gauges and Controller</i>	Tent Physics	P01

<p><b>attocube systems AG</b> Eglfinger Weg 2, 85540 Haar <i>Piezo-based nanopositioners, low temperature microscopes, dry and liquid cryostats</i></p>	Audimax Foyer	A14+A15
<p><b>Bernhard Halle Nachfl. GmbH Optische Werkstätten</b> Hubertusstraße 10, 12163 Berlin <i>Polarisationsoptik, Linsensysteme, Optische Komponenten</i></p>	Economy Bldg.	E11
<p><b>Bluefors Oy Vojko Kunej</b> Arinatie 10, 003700 Helsinki, FINLAND <i>We offer a variety of models of dilution refrigerator measurement systems which can be further equipped with a wide range of options, e.g., experimental wiring, optical access, and magnet integration</i></p>	Audimax Foyer	A29
<p><b>Bruker Nano GmbH</b> Am Studio 2D, 12489 Berlin <i>Bruker provides industry-leading surface analysis instruments for nanoscale materials characterization and process monitoring, addressing R&amp;D and QA/QC questions with speed, accuracy, and ease. More information: <a href="http://www.Bruker.com">www.Bruker.com</a></i></p>	Economy Bldg.	E02
<p><b>CAEN ELS S.R.L.</b> AREA Science Park - SS14 km 163,5, 34149 Basovizza, Trieste, ITALY <i>High Performance Power Supplies, ZERO FLUCS Precision Current Measurements, Beamline Electronic Instrumentation, MicroTCA and FMC</i></p>	Economy Bldg.	E05
<p><b>CLASS 5 PHOTONICS GmbH</b> Notkestraße 85, 22607 Hamburg <i>Ultrafast High Intensity Laser Systems, HHG-Sources, XUV-, VIS-, N/MIR-Sources, OPCPA, MPC</i></p>	Audimax Foyer	A02
<p><b>CreaPhys GmbH</b> Niedersedlitzer Straße 75 (Eingang A), 01257 Dresden <i>Technology leader in purification &amp; vacuum deposition of molecular organic &amp; inorganic compounds for research &amp; manufacturing of opto-electronic devices, perovskite solar cells &amp; lithium-ion batteries</i></p>	Audimax Foyer	A40
<p><b>CreaTec Fischer &amp; Co. GmbH</b> Industriestraße 9, 74391 Erligheim <i>Manufacturer of customized LT-STM/AFM, MBE, RTA and molecular spray systems including associated electronics with software solutions as well as a wide range of equipment for use in (ultra-high) vacuum.</i></p>	Economy Bldg.	E21
<p><b>Cryoandmore Budzylek GbR</b> Hermann-Cossmann-Straße 19, 41472 Neuss <i>4K Cryostats, Pulse Tube Cryocooler up to 2.7W@4.2K, GM Cryocooler up to 2W@4.2K Ultra Low Vibration Cryostats, Custom Cryostats</i></p>	Audimax Foyer	A12
<p><b>Cryogenic</b> Unit 6, Acton Park Estate, The Vale, London, W3 7QE, UNITED KINGDOM <i>Cryogen-free, superconducting, 20 tesla, magnets, measurement, beamline, neutron, scattering, 3He, magnetism, VSM, conductivity, electrical, transport, low-temperature, UHV, SQUID, resonance, NMR, EPR, dilution refrigerator</i></p>	Audimax Foyer	A09
<p><b>CryoVac GmbH &amp; Co. KG</b> Langbaorghstraße 13, 53842 Troisdorf <i>CRYOVAC designs and manufactures custom and standard cryogenic and vacuum systems. We offer a wide range of cryogenic products and equipment ranging from benchtop laboratory research to large-scale astronomical applications.</i></p>	Economy Bldg.	E10

<p><b>Delft Circuits BV</b>  Lorentzweg 1, 2628CJ, Delft, NETHERLANDS  <i>Delft Circuits is the manufacturer of cryogenic microwave flex cables. Cri/oFlex provides excellent microwave performance, low thermal load, flexibility, ease of installation, and reliability</i></p>	Audimax Foyer	A34
<p><b>Deutsche Forschungsgemeinschaft (DFG) – Physik, Mathematik, Geowissenschaften</b>  53170 Bonn  <i>Information und Beratung zu den Förderprogrammen der DFG</i></p>	Audimax Foyer	A31
<p><b>Digital Surf</b>  16 rue Lavoisier, 25000 Besancon, FRANCE  <i>Digital Surf provides software solutions for analyzing data from a range of instruments including Scanning Probe Microscopes (SPM), Scanning Electron Microscopes (SEM), profilometers and spectroscopy.</i></p>	Audimax Foyer	A23
<p><b>Dr. Eberl MBE-Komponenten GmbH</b>  Josef-Beyerle-Straße 18/1, 71263 Weil der Stadt  <i>Effusionszellen, Elektronenstrahlverdampfer, Dotierquellen, kundenspezifische Verdampfer</i></p>	Economy Bldg.	E06
<p><b>Edwards High Vacuum International Ltd.</b>  Burgess Hill, West Sussex, RH15 9TW, UNITED KINGDOM  <i>Complete Vacuum Solutions: Edwards stellt seine Vakuumpumpen aus der nXDS Serie sowie Zubehör/Messgeräte (wie APG200) vor - z.B. für die Halbleiterbranche zur Überwachung von Foreline-/allgemeinen Drücken.</i></p>	H6	A53
<p><b>Focus GmbH</b>  Neukirchner Straße 2, 65510 Hünstetten-Kesselbach  <i>Instruments for surface science</i></p>	Economy Bldg.	E01
<p><b>GVL Cryoengineering Dr. George V. Lecomte GmbH</b>  Aachener Straße 89, 52223 Stolberg  <i>Mischkryostate, Magnete und Zubehör für Kryotechnik</i></p>	Economy Bldg.	E13
<p><b>GWU-Lasertechnik Vertriebsgesellschaft mbH</b>  Bonner Ring 9, 50374 Erftstadt  <i>Abstimmbare Lasersysteme &amp; OPOs; Kristalle (Laser, nicht-lineare); Spektrometer; Fiberlaser</i></p>	Economy Bldg.	E04
<p><b>Hamamatsu Photonics Deutschland GmbH</b>  Arzbergerstraße 10, 82211 Herrsching a. Ammersee  <i>Hamamatsu Photonics supplies award winning, high-quality detectors, which not only have contributed to achieve major scientific milestones but enable science every day. So, let us talk about your project.</i></p>	Tent Physics	P06
<p><b>Heidelberg Instruments Mikrotechnik GmbH</b>  Mittelgewannweg 27, 69123 Heidelberg  <i>Fotolithographie-Systeme und Nanofabrikationswerkzeuge zur Erstellung von Mikro- und Nanostrukturen.</i></p>	Audimax Foyer	A06
<p><b>Hidden Analytical Europe GmbH</b>  Kaiserswerther Straße 215, 40474 Düsseldorf  <i>Mass Spectrometers</i></p>	Audimax Foyer	A38
<p><b>HORIBA Jobin Yvon GmbH</b>  Neuhofstraße 9, 64625 Bensheim  <i>Your trusted partner for innovative spectroscopy</i></p>	Tent Physics	P02

<b>Hositrad Deutschland</b> Lindnergasse 2, 93047 Regensburg <i>CF, KF, ISO, UHV-Vakuumbauteile, Elektrische Durchführungen, Membranbalgen, Special Products</i>	Audimax Foyer	A17
<b>Hübner Photonics</b> Heinrich-Hertz-Straße 2, 34123 Kassel <i>Manufacturer of high performance lasers and thz systems</i>	Tent Physics	P11
<b>HZDR Innovation GmbH</b> Bautzner Landstraße 400, 01328 Dresden <i>Tensormeter, Rotax</i>	Tent Physics	P08
<b>ICEoxford</b> Avenue 4, Station Lane, Witney, Oxon, OX28 4BN, UNITED KINGDOM <i>Dry and Wet Cryogenic Systems, Dilution Refrigerators, Cryogenic Spares</i>	H6	A49
<b>Incienta Technologie GmbH</b> Pommernstraße 22, 63110 Rodgau-Weiskirchen <i>Closed cycle &amp; flow cryostats, custom cryogenic systems &amp; probe Stations, ferro- &amp; piezoelectric testers, analytical tools, thin film deposition: systems &amp; components, custom UHV components.</i>	Audimax Foyer	A28
<b>Institute of Physics Publishing</b> Temple Circus, Temple Way, Bristol, BS1 6BE, UNITED KINGDOM <i>Publishers of journals, magazines, community websites</i>	Audimax Foyer	A05
<b>Interdisciplinary Center for Analytics on the Nanoscale – ICAN</b> Carl-Benz-Straße 199, 47057 Duisburg <i>Interdisciplinary Center for Analytics on the Nanoscale, XPS, AFM, SEM, TOF-SIMS, TEM, Raman, Präparation, Auftragsanalysen, Beratung</i>	Tent Physics	P09
<b>JCM Dr. Jürgen Christian Müller</b> Zeilweg 19, 60439 Frankfurt / Main <i>Vakuumtechnik, Dünnschichttechnik, Tieftemperaturtechnik, supraleitende Magnete</i>	Audimax Foyer	A09
<b>Kashiyama Europe GmbH</b> Leopoldstraße 244, 80807 München <i>Vacuum solutions</i>	Audimax Foyer	A18
<b>kiutra GmbH</b> Flößbergasse 2, 81369 München <i>Cryogen-free Crostat</i>	Audimax Foyer	A24
<b>Kleindiek Nanotechnik GmbH</b> Aspenhaustraße 25, 72770 Reutlingen <i>Micromanipulators, nanopositioners, nanoprobing, in situ AFM, cryo TEM sample liftout, nanoassembly, manipulators for UHV, force measurement, etc. Give your microscope a hand! www.kleindiek.com</i>	Audimax Foyer	A46
<b>LASER 2000 GmbH</b> Argelsrieder Feld 14, 82234 Weßling <i>Laser &amp; Strahlquellen, Optik &amp; Optomechanik, Optische Messtechnik, Laserschutz, LWL-/Netzwerktechnik</i>	H6	A55
<b>Leiden Probe Microscopy B.V.</b> J.H. Oortweg 19, 2333 CH Leiden, THE NETHERLANDS <i>High Pressure STM, Fast SPM, SXRD, CVD, Graphene, Variable Temperature STM</i>	Economy Bldg.	E18

<b>Leybold GmbH</b> Bonner Straße 498, 50968 Köln <i>Vakuumpumpen</i>	H6	A50
<b>LIOP-TEC GmbH</b> Industriestraße 4, 42477 Radevormwald <i>Optomechanik</i>	Tent Physics	P13
<b>MaTeck – Material-Technologie &amp; Kristalle GmbH</b> Im Langenbroich 20, 52428 Jülich <i>Einkristalle, Sputtertargets, Substrate, hochreine Materialien, Isotope, Halbleiterkristalle</i>	H6	A57
<b>Menlo Systems GmbH</b> Bunsenstraße 5, 82152 Martinsried <i>Femtosecond Fiber Lasers, THz Time Domains Systems, Ultrastable Lasers, Optical Frequency Combs</i>	Audimax Foyer	A11
<b>ML4Q Office Cologne Matter and Light for Quantum Computing</b> Pohligstraße 3, 50969 Köln <i>Cluster of Excellence „Matter and Light for Quantum Computing“ representing the Quantum Alliance, the consortium of German clusters and research centers working in quantum science and technology</i>	Tent Physics	P10
<b>Moorfield Nanotechnology LTD Unit 1</b> Parkgate Industrial Estate, Knutsford, Cheshire, WA16 8XJ, UNITED KINGDOM <i>Deposition systems for magnetron sputtering, thermal and e-beam evaporation, as well as etching tools. Benchtop, free-standing and glovebox models. Field-proven MiniLab, nanoPVD and nanoETCH ranges.</i>	Economy Bldg.	E17
<b>Nanosurf GmbH</b> Rheinstraße 5, 63225 Langen <i>Rasterkraftmikroskope, Atomic Force Microscope, AFM, SPM</i>	Audimax Foyer	A07+A08
<b>Nikalyte Ltd</b> 77 Heyford Park, OX25 5HD Upper Heyford, Bicester, UNITED KINGDOM <i>Nikalyte is a supplier of nanoparticle deposition equipment</i>	Economy Bldg.	E19
<b>Onnes Technologies B.V.</b> Kenauweg 21, 2331 BA Leiden; THE NETHERLANDS <i>ONNES TECHNOLOGIES introduces ARKTIKA, a new cryogenic nanopositioner. Our WALKING TECHNOLOGY distinguishes itself from stick-slip in superior characteristics. Visit us at Regensburg22, stand E14.</i>	Economy Bldg.	E14
<b>Orange Quantum Systems</b> Lorentzweg 1, 2628 CJ Delft, THE NETHERLANDS <i>Orange QS provides solutions that enable our partners to create the best quantumchips</i>	Audimax Foyer	A41
<b>Owis GmbH Feinmechanische und optische Systemtechnik</b> Im Gaisgraben 7, 79219 Staufen i. Br. <i>Strahlführungs- und Positioniersysteme</i>	Tent Physics	P16

<b>Oxford Instruments GmbH</b> Borsigstraße 15 a, 65205 Wiesbaden <i>Oxford Instruments produces leading-edge analytical solutions including: Raman imaging systems from WITec, atomic force microscopes from Asylum Research, and cryogenic systems for low temperature environments from NanoScience.</i>	Audimax Foyer	A30
<b>Oxford University Press Academic Division</b> Great Clarendon Street, Oxford OX2 6DP, UNITED KINGDOM <i>Books, Catalogues</i>	Economy Bldg.	E09
<b>Park Systems Europe GmbH</b> Schildkrötstraße 15, 68199 Mannheim <i>Atomic Force Microscopy</i>	Audimax Foyer	A13
<b>Pfeiffer Vacuum GmbH</b> Berliner Straße 43, 35614 Asslar <i>Vakuumumpfen, Messgeräte, Turbopumpfen, Lecksucher</i>	Audimax Foyer	A33
<b>Picovac</b> Ziegelhüttenweg 30a, 65232 Taunusstein <i>Thin Film Deposition Systems, Instruments for In-situ/Operando Research, Nanoparticle Deposition. Representing Korvus Technology, Leiden Probe Microscopy, Moorfield Nanotechnology, Nikalyte</i>	Economy Bldg.	E20
<b>PINK GmbH Vakuumtechnik</b> Gyula-Horn-Straße 20, 97877 Wertheim <i>Vakuum- u. UHV-Kammern, Beschleunigerkomponenten, Vakuumtechnische Anlagen u. Systeme, Manipulatoren</i>	Economy Bldg.	E16
<b>PREVAC sp. z o.o.</b> Raciborska Str. 61, 44362 Rogów, POLEN <i>uhv, xps, ups, arpes, deposition, sputtering, mbe, pld, research, science, customized solutions.</i>	Audimax Foyer	A26+A27
<b>Qioptiq Photonics GmbH &amp; Co. KG</b> Hans-Riedl-Straße 9, 85622 Feldkirchen (München) <i>Präzisionsoptik und Mechanik, Faseroptik, Aufbausysteme, Laser</i>	Audimax Foyer	A35
<b>Qlibri</b> Geschwister-Scholl-Platz 1, 80539 München <i>Ludwig-Maximilians-Universität München / Open micro-resonators for ultra-sensitive absorption microscopy and as a cryogenic quantum optics platform</i>	Audimax Foyer	A03
<b>Qnami AG</b> Hofackerstrasse 40B, 4132 Muttenz, SWITZERLAND <i>Quantum Sensor</i>	Economy Bldg.	E15
<b>Quantum Design GmbH</b> Im Tiefen See 58, 64293 Darmstadt <i>Kryostate, Optische Kryostate, Kryogene Probe-Stations, Magnetsysteme für die Materialcharakterisierung, Magnetometer, Heliumverflüssiger, Temperatur Sensoren &amp; Controller, Elektrische Messtechnik, CCD-, ICCD-, EMCCD-Detektoren, Spektrographen</i>	Audimax Foyer	A44
<b>Quantum Machines</b> Fruebjergvej 3, 2100 Copenhagen, DENMARK <i>QDevil presents its product lineup for quantum computing applications. Cryogenic sample holders for Spin and Superconductivity qubit chips. Cryogenic filters, Control electronics and hardware.</i>	Audimax Foyer	A21



<p><b>Raith GmbH</b>  Konrad-Adenauer-Allee 8, 44263 Dortmund  <i>Raith is a leading precision technology manufacturer for nanofabrication, electron beam lithography, FIB SEM nanofabrication, nanoengineering, process control and reverse engineering applications.</i></p>	Audimax Foyer	A10
<p><b>SAES Getters S.p.A.</b>  Viale Italia, 77, 20020 Lainate (Milan), ITALY  <i>UHV NEG-Pumpen, Alkalimetall-Dispenser, Hochvakuumpumpen, Getter</i></p>	Tent Physics	P07
<p><b>Schaefer Technologie GmbH</b>  Robert-Bosch-Straße 31, 63225 Langen  <i>Rastersondenmikroskopie, optische 3D-Mikroskopie, Dünnschicht-Technologie, Nano-Analytik</i></p>	H6	A58+A59
<p><b>Scienta Omicron GmbH</b>  Limburger Straße 75, 65232 Taunusstein  <i>Systems and Instruments for Surface Science and Thin Film Technology</i></p>	Economy Bldg.	E12
<p><b>SEKELS GmbH</b>  Dieselstraße 6, 61239 Ober-Mörlen  <i>Magnetische Abschirmungen, Magnetsysteme, weichmagnetische Halbzeuge, induktive Bauelemente</i></p>	H6	A56
<p><b>Sensific GmbH</b>  Paukengasse 14, 89077 Ulm  <i>Camera-based high-speed analysis and control systems with integrated real-time image processing for applications in droplet microfluidics, particle and cell analysis</i></p>	Audimax Foyer	A48
<p><b>SENTECH Instruments GmbH</b>  Schwarzschildstraße 2, 12489 Berlin  <i>Plasma Prozess technologie und Ellipsometer</i></p>	Audimax Foyer	A01
<p><b>SI Scientific Instruments GmbH</b>  Römerstraße 67, 82205 Gilching  <i>Spektrometer, Lock-In Verstärker</i></p>	Tent Physics	P14
<p><b>SmarAct GmbH</b>  Schütte-Lanz-Straße 9, 26135 Oldenburg  <i>SmarAct Kleingeräte</i></p>	Tent Physics	P17
<p><b>SPECS Surface Nano Analysis GmbH</b>  Voltastraße 5, 13355 Berlin  <i>Photoelektronenspektroskopie, Rastersondenmikroskopie, winkelaufgelöste Photoemission, Elektronenmikroskopie</i></p>	Audimax Foyer	A19
<p><b>Springer-Verlag GmbH</b>  Tiergartenstraße 17, 69121 Heidelberg  <i>Wissenschaftliche Bücher und Zeitschriften</i></p>	Audimax Foyer	A45
<p><b>Staub Instrumente GmbH</b>  Hagenaustraße 22, 85416 Langenbach  <i>In situ growth monitoring for MBE, RHEED, TorrRHEEDTM, AUGERProbeTM, AES, XPS, UPS, REELS, electron and ion sources, complete surface analysis systems, STAIB MultitecTM</i></p>	Tent Physics	P15

<b>Surface Concept GmbH</b> Am Sägewerk 23 a, 55124 Mainz <i>Scientific cameras, ToF momentum microscopes, imaging &amp; time-resolved MCP based detection, analog pulse processing</i>	H6	A51
<b>Swabian Instruments GmbH</b> Stammheimer Straße 41, 70435 Stuttgart <i>TCSPC, Time Taggers, Pulse Streamer</i>	Audimax Foyer	A42
<b>Technische Informationsbibliothek Hannover (TIB)</b> Welfengarten 1B, 30167 Hannover <i>Wissenschaftliche Fachliteratur</i>	Tent Physics	P03
<b>Tecuum AG Applied Vacuum Technology</b> Gertrudstrasse 1, 8400 Winterthur, SWITZERLAND <i>VCM600 is the standard Vacuum Thermal Evaporator. "Plug and Play", compact, desktop/bench top, Rack type and Glove Box systems. No running cables mesh. No special operating system. No PLC bugs. Robust, fast, versatile systems.</i>	Tent Physics	P04
<b>THORLABS GmbH</b> Münchner Weg 1, 85232 Bergkirchen <i>Optische und optomechanische Komponenten, Test &amp; Measurement Systeme, optische Tische und Vibrationskontrolle, Nanopositionierungen, Lichtquellen sowie Imaging, Mikroskopie und Life Science Komponenten</i>	Audimax Foyer	A16+A25
<b>TOPAG Lasertechnik GmbH</b> Nieder-Ramstädter Straße 247, 64285 Darmstadt <i>Laser und Optische Messtechnik</i>	H6	A54
<b>TOPTICA Photonics AG</b> Lochhamer Schlag 19, 82166 Gräfelfing / München <i>Laser Rack Systems, Tunable Diode Lasers, Laser Frequency Stabilization, Femto Fiber Lasers, Wavelength Meters</i>	Audimax Foyer	A37
<b>TransMIT GmbH</b> Kerkrader Straße 3, 35394 Gießen <i>TransMIT GmbH - Center for Adaptive Cryotechnology and Sensors</i>	Economy Bldg.	E08
<b>Ulrich Neumann</b> Tschiedererstraße 3, 86609 Donauwörth <i>Ausstellung des Buches „Das wunderbare Universum verstehen – Physik 2.0“</i>	Tent Physics	P12
<b>Vaqtec-scientific Mario Melzer</b> Thulestraße 18B, 13189 Berlin <i>Komponenten der UHV- und HV-Technik: u.a. Stromdurchführungen, Schaugläser, Schichtdicken-Messgeräte</i>	Economy Bldg.	E07
<b>Wiley-VCH GmbH</b> Boschstraße 12, 69469 Weinheim <i>Fachverlag, Fachbücher, Fachzeitschriften, Online Produkte</i>	Audimax Foyer	A04
<b>Zurich Instruments AG Marketing and Sales</b> Technoparkstrasse 1, 8005 Zurich, Schweiz <i>Lock-in Amplifiers, Test &amp; Measurement</i>	Audimax Foyer	A22