2013 Exhibitor prospectus

MICRO | NAND | MEMS 2013 THE HIGH PRECISION MANUFACTURING EXPO

innovationknowledgesolutions

25-26 September 2013 NEC, BIRMINGHAM, UK

co-located with





Micro Nano MEMS is the premier event for anyone interested in micro manufacturing technologies

Aaron Johnson Marketing Manager ACCUMOLD



@micronanomems

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another event from Datateam Business Media

to Micro | Nano | MEMS 2013

Micro, Nano and MEMS technologies are shaping tomorrow's world. Driven by the need from manufacturers across the globe to increase performance, improve efficiency, reduce costs and achieve competitive advantage. **Micro | Nano | MEMS 2013** offers an extensive scope to showcase your products and services to visitors from across the industrial supply chain and a unique opportunity to present your technical innovations and visions.

Building on the success of previous **Micro | Nano | MEMS** events in 2011 and 2012, we are delighted to welcome Sensors & Instrumentation, the Machine Building Show, TCT Show + Personalize and Mediplas who will join us as co-locating events in 2013. So, if you are a regular exhibitor then we will be delighted to welcome you back, for those new to **Micro | Nano | MEMS** it is the perfect time to join the success story!

Join Micro | Nano | MEMS at the NEC, 25-26 September 2013.

Kathy Ambrose Exhibition Organiser Tel: +44 (0)1622 699129 Email: kambrose@datateam.co.uk



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Testimonials don't just take our word for it

The move to the NEC certainly worked well and LML had our best MM Live show to date. We've been exhibiting at the show since its start and we had the largest number (and best quality) leads we have ever had at the event. We'll certainly be exhibiting again next year.

> Nadeem Rizvi LASER MICROMACHINING LTD

Quality of visitors was good and we secured an excellent order.

> Mike Bond INEX

We will certainly consider Micro I Nano I MEMS after our experience of the show.

> Dave Maclellan ROFIN BASSEL UK

If you're at all connected to micro technology, Micro I Nano I MEMS is a must. Plan to be in the UK this fall.

ACCUMOLD

We were really happy with the amount of visitors that came to see us that have lead to exciting discussion and future collaboration. Celine White

This show was fantastic for fcubic, it generated lot of traffic through the booth, with a large proportion being high-quality leads. Visitors from all our target segments were at the show and they were interested to discuss fcubic's service in order to develop and supply metallic component applications.

Congratulations to the organisers of the show on such a well co-ordinated and informative exhibition.

Louise Lloyd Jones JK LASERS lan Howe fcubic AB

The event for manufacturers who make small parts - at every scale

3D Lithography, 3D Printing, Micro Drilling & Cutting, Micro EDM Equipment and Services, Chemical Vapour Deposition, Contract R&D, Contract Manufacturing, Electron Beam Machining & Lithography, Electrical Discharge Machining, Electroforming, Electro Chemical Polishing, Electroplating, Photo Etching & Chemical Machining Equipment, Focussed Ion Beam, Micro Grinding, Hot/UV Embossing, Lapping, Ion Beam Lithography, Micro Injection Moulding Machines and Services, Micro and Nano Inspection and Metrology, Microscopy, Micro Milling, Nano Imprint Lithography, Micro & Nano Positioning Technology, High Precision Stamping, Precision Finishing & Polishing, Powder Injection Moulding, Laser Micro Cutting & Machining, Micro Turning, Micro Welding, MEMS Design and Fabrication, MEMS Foundry Services, Test and Inspection.



3D-Micromag AG A.C.E. Advanced Chemical Etching Accumold AILU Alicona **Armstrong Optical Attica Components Limited Axetris Barkley Plastics Ltd Batten and Allen Limited Boy Ltd Bruderer UK Ltd Brunel University** C. Brandauer & Co Ltd **CDA GmbH Commercial Micro Manufacturing Magazine Compugraphics International Ltd Comsol Ltd** Elektroform

2012 Exhibitors included:

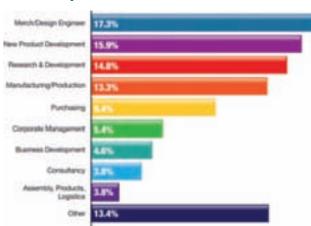
Fibracon - Insoll Machined **Plastics Fries Research & Technology** (FRT) GmbH Harting **Hitachi High Technologies IDB Technologies** INEX **IPG Photonics (UK) Ltd iX-factory GmbH** JEMI **Keyence Kingston Precision Engineering Laser Lines Ltd Laser Micromachining Limited** Leica Microsystems **Loadpoint Limited Metrology Direct Ltd Micrometric Micronanics Limited Nano Technology Industries**

Association (NIA) Nano Technology Knowledge **Transfer Network (NanoKTN)** Nikon Metrology UK Ltd **O F Bell Injection Moulding Oerlikon Leybold Vacuum UK Ltd Olympus Omniscan Ltd OpTek Systems Optimax Imaging Inspection & Measurement Ltd Orlin Technologies Ltd Oxford Instruments Plasma** Technology Parmaco Metal Injection Molding **PI (Physik Instrumente) Precipart Precision Manufacturing Centre Precision Micro Precitec Rideo Systems**

Rofin Baasel Sarix Semsysco (Semiconductor **Systems Corporation) Shannon MicroCoil SIOS Messtechnik SmalTec International Speciality Coating Systems SPI Lasers** Spirit **Surrey Ion Beam Centre TDC Corporation** Tecan **The Centre for Polymer Micro and Nano Technology** The L.S. Starrett Company Ltd **TLM Laser** TRUMPF **University of Glasgow UPM Ltd Vision Engineering**

Reach your target markets

Showing a continuing growth in visitor numbers, previous events attracted over 2,000 visitors with over 60% of them already planning to return. Expect to meet a unique audience of high-calibre directors, R&D personnel, senior engineers, and procurement specialists seeking a wide range of solutions.



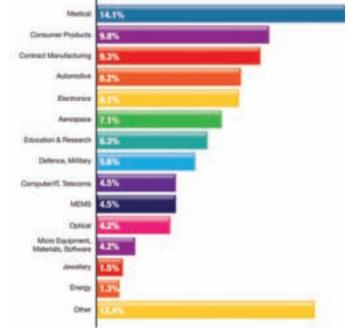
Primary Job Function



played a decisive or influential role in purchasing decisions with over 24% having firm investment intentions

Company Activity





to Micro | Nano | MEMS include

Agilent Technologies Assystem UK Aston Martin ΔWE **B&W GROUP BAE Systems Becton Dickinson Bespak Black & Decker Bombardier Aerospace Boston Scientific British American Tobacco Chemring Countermeasures Cummins Turbo Technologies Dell UK Delphi Diesel Systems** DSTL **Dyson** EADS **Eaton Eurotherm Flir Systems AB Force India F1 Ford Motor Company** G.C.H.Q **GE Sensing** Gillette **GlaxoSmithKline** Glenair **Group Lotus** Harman Becker Automotive Systems **Hasbro Europe** Honda **Ideal Heating Invensys Eurotherm Jaguar Land Rover Johnson Matthey** Kenwood **KeyMed Kraft Foods LEGO Linpac Packaging Lotus Renault GP MAHLE Powertrain Martin Baker Aircraft McLaren Racing Meggitt Aircraft Braking Systems Mercedes Benz HPE Messier-Bugatti-Dowty Ministry of Defence**

Moog

Morphy Richards Ltd Procter & Gamble PA Consulting group Panasonic Parker Pen Company Perkins Engines Itd Pfizer Ltd Prodrive Motorsport Qinetiq Red Bull Technology Renishaw RNLI Roke Manor Research

Rolls-Royce Butherford A

Rutherford Appleton Laboratory SAIC Motor Sappi Fine Papers Europe Stryker Orthopaedics Thermo Scientific Trelleborg Offshore Triton Showers Triumph Motorcycles TWI Tyco Electronics Unilever Unipart Rail Xerox

The Marketplace for Market Leaders



MICRO | NAND | MEMS 2013 THE HIGH PRECISION MANUFACTURING DIPO



83% of visitors

Delivering Visitor Satisfaction

said that they had discovered solutions to current and future manufacturing challenges they were previously unaware of as a direct result of visiting the event.



over 80% of visitors

rated the quality and quantity of exhibitors at previous shows as above average, with 24% of these rating excellent.



85% of visitors

rated their overall experience above average with over 60% already planning to return to future shows.

Delivering Exhibitor Satisfaction



82% of exhibitors

rated the event effective in helping them to achieve their company's objectives.

over 70% of exhibitors

rated the quality of contacts they made above average or excellent.

91% of exhibitors

were satisfied with their overall experience at previous events with 42% rating very satisfied.



Micro | Nano | MEMS aims to deliver two types of visitor. The first group are those who are educated in the technologies and who are attending to make a purchase or keep up to date with the latest developments. The second group are those new to the technologies. The first time visitors are the key to growing attendance year on year. The 2013 marketing campaign will continue to build upon these key themes.

Micro | Nano | MEMS will benefit from an extensive advertising and PR campaign designed to reach the micro, mems and nano community that will feature:

On the page advertising, over 100,000 ticket inserts and an intergrated e-media campaign that will run throughout a six-month period up to the event, ensuring that the ultra precision community know exactly when and where the events will take place.

Personalised exhibitor invites, printed to order and personalised with the exhibitors logo and stand details Provided free of charge to all exhibitors wishing to mail their databases.

In-depth editorial support from the leading dedicated micro manufacturing and MEMS magazines, including Commercial Micro Manufacturing, Electro Optics and Laser Systems Europe - including a special show preview.

Regular press releases issued to over 300 media outlets including industry publications, local media, industry websites and newsgroups.

Channel marketing through all major national and international associations and trade bodies that support the show including those identified below.











in Micro, Nano & MEMS

Micro | Nano | MEMS has unrivalled access to one of the most powerful marketing tools available in the ultra precision industry - Datateam Business Media's Connecting Industry portfolio of market leading industrial journals with unbeatable penetration into worldwide high tech markets. Central to this mix will be our Design Solutions, Electronics and Electrical Engineering magazines backed by the Connecting Industry website.

Micro | Nano | MEMS will also be backed by other market leading publications including Commercial Micro Manufacturing (CMM) and Components in Electronics (CIE), along with support from a wide range of organisations, agencies and media.



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Each of the co-located events will be running their own targeted marketing campaign to attract visitors to the NEC in September 2013. There will also be a group advertising campaign across all shows.







Datateam Business Media approaches events from a different angle to many organisers, our view is to give the visitor as much encouragement to attend as possible, to this end we offer the following to all attendees.

Visitor

attractions

Free Technical Seminars: We believe in encouraging technology adoption, so all our seminars are free to attend. Free Visitor Wi-Fi - something all events should offer, but not all do - these days it is essential for many visitors to remain connected when at events. At Micro | Nano | MEMS you can, for free. **You Stay We Pay:** Once again this system will repeat, we will pay the £10 car park charge for a visitor if they stay beyond 3pm.

Approaching its 6th annual edition these events combine to offer a genuine one stop shop and an ideal information platform for all micro, nano and ultra-precision manufacturing solutions.

Exhibition Highlights

Full spectrum of Micro, Precision, MEMS and Nano manufacturing solutions including but not limited to -Micro and Precision Machining, Precision Diamond Machining, Micro Milling, Turning, Grinding Machines, Micro Injection Moulding, Laser Micro machining, Photo Etching, Chemical Machining, Electroforming, Lithography, Inspection, Metrology and Test equipment, Microscopy, Photo masking, Micro and Precision cutting tools, Surface abraders, Micro EDM, Contract manufacturing services, Rapid Prototyping, Nano materials, Micro-fluidics fabrication, MEMS fabrication, assembly and testing equipment, Precision stamping, Chemical Vapour Deposition and Etching solutions.

World Class Manufacturing Conference

The event's conference programme is characterised by high quality presentations from leading users of the technologies and industry commentators from across the globe. In 2012 world class speakers from the UK, USA, Italy, Germany, Spain, France and Sweden all featured in the line up. For 2013 the conference will continue to explore the impact, developments and applications in a range of micro manufacturing technologies. If you are interested in submitting a paper to be featured in the 2013 conference please contact kambrose@datateam.co.uk

MEMS & Nano Manufacturing Technology Seminars

Once again for 2013 we will be working with key industry associations **JEMI**, **NanoKTN**, **MANCEF** and **Institute of Nanotechnology** to create a compelling array of presentations in this cutting edge area.

Live Machine Demonstrations

Micro | Nano | MEMS 2013 will actively encourage exhibitors wherever possible to feature live machine demonstrations - allowing the visitor to compare and contrast in a live environment.

Co-located with four other market leading industrial events. With a **one ticket for all shows** policy, a visitor ticket also provides easy access to the following co-located exhibitions:

Sensors & Instrumentation - The UK's only dedicated sensing technology event. The Machine Building Show - The UK's annual automation showcase. TCT Show + Personalize - The leading European event for product development and additive manufacturing technologies. Mediplas - The leading event for medical plastics manufacturing.



SPACE ONLY

For those companies wishing to custom build, space only plots are priced at £229/sq.m

SHELL SCHEME

The shell scheme package includes white walls, grey carpet, fascia name board, stand cleaning and a basic electricity package comprising 2 amp (500W) socket and fluorescent lighting strip. Shell schemes are priced at £269/sq.m

FURNITURE

Furniture is not included. The requirements of individual exhibitors can be met by the official contractor: **The So Group - www.thesogroup.co.uk**

CORNER STANDS

There is a limited number of corner sites available. Those stands with one corner are subject to a 10% premium, 15% is applicable for stands with multiple open corners, 20% for island sites.

BOOKING PROCEDURE

All stands are reserved and confirmed on a first come first served basis. To make a reservation please contact:

Kathy Ambrose Exhibition Organiser/Sales

Tel: + 44 (0)1622 699129 Email: kambrose@datateam.co.uk



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