

5 December 2006 Adixen/Alcatel Vacuum Technology

Many people working at Culham visited Adixen's stand to see their ASM142 Helium Leak Detector in operation. Sales Manager, Richard Frost said, "As usual Adixen was made welcome, we enjoy exhibiting in the relaxed environment of the

Foyer and always find it a very successful venue to showcase our products. I have personally been doing these exhibitions for several years now and look forward to doing many more. Thank you to Deniese Willis for the excellent organisation."

For further information contact Richard Frost. Tel 01506 418000, e-mail richard.frost@adixen.co.uk or visit www.adixen.co.uk

11 January LG Motion

LG Motion, designers, manufacturers and a specialised source for motion control components, systems and support,



exhibited for the first time at Culham. On display was a range of motion components including positioning systems from UniSlide, precision linear bearings from Schneeberger and energy efficient drive controllers from Agile Systems. The many components on show highlighted their ability to supply non-magnetic and vacuum compatible products.

Gary Livingstone, MD of LG Motion said, "The show proved to be an instant success for us. Paul Bennett who works at Culham

placed an immediate order with LG Motion after waiting over six weeks from another supplier. We supplied the part within 3 days proving our capabilities as designers, manufacturers and suppliers of standard and some very specialist parts. There are always unique opportunities at Culham and we're delighted to be in a position to help."

For further information please contact Gary Livingstone. Tel 01256 365600, email g.livingstone@lg-motion.co.uk or visit www.lg-motion.co.uk

8 February Hach Ultra Analytics

Hach Ultra Analytics, who provide solutions in process and quality analytics worldwide specialising in high accuracy analytical instrumentation, received a warm welcome when they exhibited at Culham. Technical Sales Engineer Dr Francois Loiseau said, "As a result of this exhibition we have been able to build up new relationships and provide solutions in a wide range of



applications. Potential customers at Culham are now familiar with our instrumentation and I am sure that in the near future we will see orders coming in."

For further information contact Francois Loiseau. Tel 01246 599760, e-mail floiseau@hachultra.com or visit www.hachultra.com

20 February National Instruments

"The Foyer Exhibition proved to be particularly successful for National Instruments (NI) this year," said Ralph McFadyen. "Over the past year, NI has continued to invest heavily in new technology much of which proved to be of particular interest to scientists and engineers at Culham. For example the ability to program Field Programmable Gate Arrays using LabVIEW and PXI Express received a lot of interest. Our range of programmable automation controllers was popular too.

Both my colleague and I found it very interesting to hear about projects at Culham and had a great day. It was also a good opportunity to raise the profile of the new licensing agreement for LabVIEW and other National Instruments software that UKAEA now have in place."

For further information contact Ralph McFadyen. Tel 07747 865910, e-mail ralph.mcfadyen@ni.com or visit www.ni.com



6 March Joint Exhibition Kurt J Lesker & Technograph Microcircuits

Kurt J Lesker

Kurt J. Lesker, an international manufacturer and distributor of high (HV) and ultra high vacuum (UHV) components and systems, that offers vacuum technology solutions for research and production applications,

exhibited at Culham recently.

UK Sales Manager, Dr Gilles Rousseau, said, "This was our second exhibition at this excellent venue. Culham is a great place to do business, with so many different scientists, researchers and engineers working on site. The exhibition is always received enthusiastically and the support from the staff on site was of great help."

For further information, please contact Dr Gilles Rousseau. Tel 01424 719101, e-mail gillesr@leskerltd.com or visit www.lesker.com



Technograph Microcircuits

Technograph Microcircuits, manufacturers of advanced electronics for demanding applications demonstrated at Culham a range of technology from thick film substrates to PCB assembly and box build. Craig Seymour, Sales Executive said, "Considerable interest was shown in our display and some useful contacts were made for future research projects."

For further information please contact Craig Seymour. Tel 02392 321654, e-mail sales@technographmicro.com or visit www.technographmicro.com

20 March Joint Exhibition Pulse Power and Measurement & Goodfellow Cambridge

Pulse Power and Measurement (PPM)

PPM had an excellent exhibition with considerable interest being shown in their full range of Power Electronics and Supply products. Sales Manager, Dave Willford said, "We particularly enjoyed a visit by a

group of Italian engineers working at UKAEA. Their enthusiasm about the characteristics of an ABB IGBT module versus a comparable ABB IGCT module spilled over to a number of other visitors who took part in an impromptu debate. Another group of Culham engineers, who were involved in specifying high voltage power supplies, showed equal enthusiasm about the notion of slaving a number of Lambda ALE 40kW supplies together to give a modular approach up to 200kW at 50kV. How refreshing it was to witness and be involved with a crew who are clearly dedicated and have enthusiasm for the work they do."

For further information contact Dave Willford. Tel 01793 784389, e-mail dwillford@ppm.co.uk or visit www.pppower.co.uk

Goodfellow Cambridge

Goodfellow has many customers at UKAEA Culham and so an exhibition of this type is a cost effective way to meet both existing and potential customers. The exhibition met all expectations and Goodfellow looks forward to attending another foyer exhibition early in 2008.

For further information contact Alan Scott. Tel 01480 424800, e-mail scott@goodfellow.com or visit www.goodfellowcambridge.com



29 March IES

IES staged their first exhibition at Culham, which proved to be the ideal opportunity to showcase the wide range of services we offer. Particular interest was shown in our specialist engineering services, as well as CE marking, packing services and electrical accessories.

Matt Boyd, IES Sales Manager commented "Meeting Culham staff and discussing their requirements was extremely interesting. We are always looking for new markets and there are some very exciting projects in progression which

we would like to become involved with".

Faith Pennycook, Marketing Executive added "IES and its operations were enthusiastically received at Culham. The organisation of the exhibition was excellent and we shall look forward to returning here in 2008".

For further information contact Matt Boyd. Tel 0117 916 3671, e-mail mattb@ies.co.uk or visit www.ies.co.uk

