

1st December 2005 Joint Exhibition by Alcatel Vacuum Ltd (Adixen) & Hoerbiger-Origa Ltd

First Joint Exhibition at Culham

Over the past few years Culham has become a popular and successful venue for a wide variety of companies. In December 2005, Deniese Willis, exhibition organiser from the Fusion Business team, welcomed the first of a number of joint exhibitions to enable more companies to take advantage of this excellent sales and promotion opportunity.

"We found sharing a stand with Adixen, high vacuum system specialists, proved to be a good format to show the diversity of products available to the UKAEA," said Jason Clarke, Hoerbiger-Origa.

"Once again I was very pleased with the exposure we got at Culham during our exhibition. I am always impressed with the level of interest generated by doing these foyer exhibitions," said Richard Frost from Adixen, Alcatel Vacuum's new brand name.

"Not only did I see some familiar faces from Culham and JET but also made new contacts with people working on ITER which is obviously excellent for Adixen. I have already booked our space to do this exhibition again later this year." Adixen exhibited their ACP15 dry roughing pump which is new to their range of dry roughing pumps.

Nigel Smith, Product Manager and Jason Clarke, Applications Engineer were also on hand from Hoerbiger-Origa Ltd to discuss possible projects with people working at Culham. Being specialists in linear motion solutions based on Electrical and Pneumatic technologies they found that many of their products could be used within solutions being

sought at UKAEA. "The modularity of our product range is ideal for those R&D elements where systems grow rather than have a defined solution," said Jason. "A great deal of interest was shown in our electric linear actuators, displacement measurement system, piezo valves and air regulation products."

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

Hoerbiger-Origa - For further information please contact: Jason Clarke on 08700 600655, e-mail: jason.clarke@hoerbiger.com or visit www.hoerbiger-origa.com



12th December 2005 REACT Engineering Ltd

REACT Engineering Ltd, who provide direct support and Project Management to nuclear plant asset management and decommissioning projects, recently exhibited at Culham for the first time. Trevor Craig, Director of REACT Engineering said, "We found that exhibiting at Culham was a good opportunity to discuss the services we can offer with potential customers".

"We made a number of useful contacts," commented Tim Fox, Sales and Marketing

Manager. "One particular area of interest was how we could help with the management of long duration projects. This is an area where we have developed robust processes to lead projects through the front end engineering process and where we have actively promoted best practice in Project Management and Risk Management in the nuclear industry".

For further information please contact: Tim Fox on 01946 590511, e-mail: tfox@react-engineering.co.uk or visit www.react-engineering.co.uk



26th January 2006 Oxford Bearings Ltd



"This was the first time Oxford Bearings had exhibited at Culham and we are pleased to report it was a great success. We found it extremely helpful being able to reach new and also existing customers," said Adam Hamp from Oxford Bearings.

"With the diversity of our product range it was an added advantage to be able to display

these items in a user friendly environment. During and also after our exhibition we have received orders and enquiries that without our time at Culham we may have never seen. We look forward to returning next year."

For further information please contact: Adam Hamp on 01865 718355 or e-mail: oxford.bearings@virgin.net

9th February 2006 Keithley Instruments Ltd

Engineers and scientists recently had the opportunity to view some of the latest test and measurement solutions from Keithley Instruments, including the 6221 AC and DC Current Source, the Series 2400/2600 Sourcemeter Families and Model 2182 Nanovoltmeter as well as a range of Data Acquisition products.

They were also able to discuss their specific

requirements with Keithley's Application Engineers and learn more about their product portfolio. This was Keithley's second time exhibiting at Culham and the day proved to be a great success with a lot of interest shown for their products.

For further information please contact: 0118 9297500 or e-mail: info@keithley.co.uk or visit www.keithley.co.uk



23rd February 2006 Precisa Balances Ltd

Precisa Balances Ltd are a long established independent precision weighing company linked to Precisa Instruments in Switzerland.

They are UKAS & ISO 9001:2000 accredited and specialise in precision weighing equipment including split weighing cell and control combinations for fine weighing of hazardous substances.

Ray Stocker, UK Sales Manager, welcomed

this, their first chance to exhibit at Culham.

"We showed examples of most of our current range from portable to analytical to light industrial balances and a few other special products".

"The organisation from Deniese was excellent and it was a pleasant and relaxed atmosphere in which to talk to various interested parties about our products and services."

"We have been working with various UKAEA

personnel over a number of years and this was a good opportunity to show that we are interested in developing our co-operation with the long term in mind".

For further information please contact Ray Stocker on 01908 211900 or e-mail: info@precisa.co.uk or visit www.precisa.co.uk

Technology and Innovation Exhibition to Visit Culham for Fifth Year Running

The annual UK-wide series of Technology and Innovation Exhibitions returns to UKAEA Culham for the fifth year running on June 29th with a line up of both new and regular exhibitors. Promoting innovation and technology transfer between nuclear, aerospace and defence markets, these exhibitions aim to give companies an opportunity to demonstrate their capabilities to defined and targeted audiences normally involved in the assessment, provision or purchasing of technology components and equipment.

The Culham exhibition, one of several similar industrial exhibitions to be held around the UK during 2006, regularly attracts a large number of the workforce during its one-day opening period. Organiser Lisa Jones-Taylor from Nu-Tech Associates said, "Interest in the exhibition has got off to a 'flying start'. Within the first month of the event being promoted to potential exhibiting companies more than 50% of the exhibition capacity had been secured."

'Meet the Buyer' Event

For the first time in its five-year history at

Culham, and building on the success of similar events held at other nuclear venues, plans are in hand this year to host a parallel 'Meet the Buyer' event alongside the exhibition allowing exhibitors and others interested in speaking directly with UKAEA buyers.

For more information about exhibiting, please contact the exhibition organisers, Nu-Tech Associates tel: 01946-695554 or email: sales@nu-techassociates.co.uk

ITER Workshop

As well as the Exhibition and the Meet the Buyer event there will be a one-day workshop on the ITER project in the Culham Conference Centre on June 29th. Speakers are expected to include staff from UKAEA Culham Division, EFDA and ITER. The Workshop is expected to attract representatives from a wide cross-section of companies. More details will appear in due course at www.fusion.org.uk/industry

Future Exhibitions at Culham

Technograph Microcircuits	7th March 2006
PPM and Goodfellow Cambridge (joint)	21st March 2006
TWI	30th March 2006
Thames Cryogenics and National Instruments (joint)	4th April 2006
STRATA Technology	25th April 2006
Metalcraft	11th May 2006
Essex X-ray	23rd May 2006
Technology Exhibition/ITER Workshop	29th June 2006

If your company would like to stage an exhibition at Culham please contact deniese.willis@ukaea.org.uk or call 01235 466608.