

## 12 September Craftec UK

Craftec, one of Europe's premier sources for power conversion technology, exhibited for the first time at Culham recently. On display were a wide variety of power supply solutions including High Voltage modules from EMCO, standard and custom AC-DC converters and demonstration programmable DC and AC supplies from Elgar.

Alistair Jeffcoat, Senior Field Sales Engineer said "For a first time exhibition, the event proved to be very worthwhile and definitely something we would consider doing again. We received a great deal of interest in the miniature High Voltage modules from EMCO along with the programmable laboratory supplies from Elgar."

For further information contact Alistair Jeffcoat on 01264 337800, e-mail: [sales@craftec.co.uk](mailto:sales@craftec.co.uk) or visit [www.craftec.co.uk](http://www.craftec.co.uk)



## 18 - 22 September Reaction Engines

In July, Reaction Engines based at Culham, exhibited their SKYLON spaceplane design and the



Mach 5 aircraft design at the Farnborough Air Show. Reaction Engine's experimental program and the commissioning of their engine test facility on the UKAEA's Culham site were perceived as important landmarks in the realisation of these projects. This has attracted sustained interest from staff working at Culham so Reaction Engines set up their Farnborough Exhibit at Culham.

Alan Bond, Managing Director of Reaction Engines said, "Our exhibit attracted a lot of visitors from all walks of occupations on the site and the our staff fielded thousands of questions relating to the nature, technology, funding and timescale of the projects."

For further information please contact Alan Bond call 01865 408314, e-mail: [alan.bond@reactionengines.co.uk](mailto:alan.bond@reactionengines.co.uk) or visit [www.reactionengines.co.uk](http://www.reactionengines.co.uk).

## 26th September Joint Exhibition VG Scienta & Hamamatsu Photonics

### Hamamatsu Photonics UK

Following on from their successful exhibition in 2006, Hamamatsu Photonics UK Ltd, a leading manufacturer of devices for the generation and measurement of X-ray, visible, infrared and ultraviolet light, welcomed the opportunity to introduce their products to new and existing contacts. These included a



new range of miniature spectrometers, IR detectors, ultra-fast Microchannel Plate Photomultiplier Tubes (PMTs) and CCD cameras. Their Flat Panel Position Sensitive PMT proved to be popular having potential applications in beam diagnostics.

A Hamamatsu spokesperson said "We were warmly welcomed at UKAEA. The event organiser provided effective support and pre-show promotion. It was an ideal forum for us to introduce our product range. We were pleased by the number of visitors and received some interesting enquiries."

For further information contact Hamamatsu Photonics UK Limited, Tel: 01707 294888, email: [info@hamamatsu.co.uk](mailto:info@hamamatsu.co.uk) or visit [www.hamamatsu.com](http://www.hamamatsu.com)

### VG Scienta

VG Scienta not only exhibited their components and bespoke vacuum

chamber facilities but also their XPS and system capabilities at Culham. VG Scienta's full product range enables them to work very closely with the scientist to enable them to offer a solution to suit the customer's needs.

Gavin Tracey, Territory Sales Manager said "Having the opportunity to offer our large variety of bespoke manufacturing capabilities direct to the scientist at Culham was very beneficial. We have some fascinating opportunities at Culham and are continuing discussions with them at the moment. I look forward to exhibiting again in 2007."

For further information contact Carl Richardson on 01424 856311, email: [carlrichardson@vgscienta.com](mailto:carlrichardson@vgscienta.com) or visit [www.vgscienta.com](http://www.vgscienta.com)



## 26 October 2006 Data Translation



**Data Translation Ltd were very pleased with their first exhibition at Culham. They displayed some of their extensive range of data acquisition products, particularly USB solutions and software.**

Neil Chapman, Data Translation Ltd's Sales Manager, said, "The exhibition was well organised and we made many new contacts. It is a great environment to

exhibit our wide range of products and to discuss them with potential users. The organisation of the day and the enthusiasm of the Culham staff were excellent. We look forward to returning next year. It is an opportunity too good to miss."

**For further information contact Keith Dunstone on 01256 33 33 30, email: [info@datx.co.uk](mailto:info@datx.co.uk) or visit [www.datatranslation.co.uk](http://www.datatranslation.co.uk)**

## 2nd November 2006 LEMO UK

**Following on from previous successful exhibitions at Culham, LEMO UK Ltd were pleased to exhibit for the sixth year in succession.**

"This year we demonstrated our vast range of products with the aid of our new sample case. This gave us a great opportunity to promote our range of new and familiar connectors." said Neil Jenkins, LEMO Sales Engineer. "We were very pleased to see a

number of new visitors to our stand as well as previous customers who are already aware of the LEMO range of electrical and fibre optic connectors, and cable assembly services.

**For further information contact Neil Jenkins on Tel: 01903 234 543, e-mail: [n.Jenkins@lemo.com](mailto:n.Jenkins@lemo.com) or visit [www.lemo.com](http://www.lemo.com)**



## 16th November 2006 Sealco

**Sealco discussed with various engineers a range of sealing problems in some unusual applications and hopefully helped in**



**solving them at their second exhibition at Culham. Allan Hartland, Sealco's Sales Manager said, "At Sealco we supply the full range of sealing products to suit most needs. Our second exhibition was very successful. My special thanks must go to Dan Mistry for making time available to give us an overview of the**

**ITER project and explaining the engineering challenges that will have to be overcome to make this exciting project a success."**

**For further information contact Allan Hartland or Keith Messenger on 01384 413058, e-mail: [rob.fowkes@sealco.co.uk](mailto:rob.fowkes@sealco.co.uk) or visit [www.sealco.co.uk](http://www.sealco.co.uk)**

## 28th November 2006 AMELEC

**"AMELEC's first exhibition at Culham proved to be an excellent opportunity for us to raise the AMELEC profile for manufacture and supply of signal conditioning/process control equipment," said David Mundy. "We met existing contacts currently involved with a planned refurbishment of equipment on the JET plant, where we hope to be supplying new**

**instrumentation in the New Year, as well as a number of new contacts and potential opportunities. This was a successful event and we look forward to exhibiting at Culham again in 2007."**

**For further information contact David Phillips on 01908 567003 or David Mundy on 07831 868184, e-mail: [sales@amelec-uk.com](mailto:sales@amelec-uk.com) or visit [www.amelec-uk.com](http://www.amelec-uk.com).**



## Future Exhibitions at Culham

Alcatel Vacuum	5th Dec
LG Motion	11th Jan
Oxford Bearings	25th Jan
Hach Ultra Analytics	8th Feb
National Instruments	20th Feb
Technograph Microcircuits	6th March
PPM & Goodfellow Cambridge (joint)	20th March
IES	29th March

**If your company would like to stage an exhibition at Culham please contact [deniese.willis@ukaea.org.uk](mailto:deniese.willis@ukaea.org.uk) or call 01235 466608.**