See Torr Scientific At

9-13 September 2013
Paris, France

Tec 66
Hastings Vacuum & Technology Industry Cluster

16 September 2013
St. Leonards-on-Sea

VACUUM EXPO The UK's Premier Vacuum & Nano Technology Exhibition & Conference

16-17 October 2013
Coventry

TSL Products:

- AR Coatings
- UHV Viewports
- X-ray Sources
- CVD Diamond
- Phosphor Screens
- Filaments
- UHV Components

bsi. FS 585099
UKAS MANAGEMENT SYSTEMS 003

Refurbishment Savings!

Torr Scientific offers a repair and refurbishment service to recover over-used and damaged parts back to their original fit for purpose condition, offering the customer significant savings over the cost of a new part. Typical products refurbished by the company include:

- **X-Ray Anodes and Sources**
- **Phosphor Screens, RHEED and LEED**
- **MCP Detectors**
- **Filament Assemblies and Gauges**
- **Ceramic feedthroughs and Breaks**

Please contact sales@torrscientific.co.uk with details of your requirement. You will be provided with a health and safety form to be completed and sent with the part to be refurbished. All work will be carried out by experienced engineers and technicians in the Torr Scientific cleanroom.

Tec66 Exhibition Comes to Hastings

The Sussex Exchange Confernce Centre, Queensway, Hastings will be host to this Ultra High Vacuum/Vacuum & Photonics Technology event on **Monday 16th September 2013**. Hastings and East Sussex have established themselves as a global centre for high technology companies, and **Tec 66** will promote the many companies now based in the area, raise awareness of this thriving sector and feature a number of valuable industry expert workshops. Science television presenters Maggie Philbin and Maggie Aderin-Pocock will lead sessions for delegates at the Sussex Exchange Conference Centre and for Hastings students at Sussex Coast College to excite young people about careers in Science and Engineering locally. Please click here for your personal invitation.

Greg Backs Local Apprentices

Greg Barker, MP for Bexhill, visited Torr Scientific during National Apprenticeship week to meet local apprentices at the company and to learn more about how the apprenticeship programme is working in our area. Managing Director, David Bates, took Greg on a tour of the company, introduced him to three apprentices and explained about the company's expansion plans.