Torr Scientific Ltd.
Specialists in UHV, Optical and X-ray Components

NEWS

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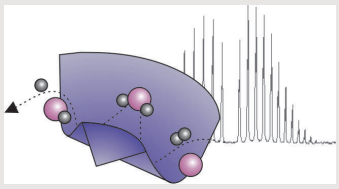
SDGM2014

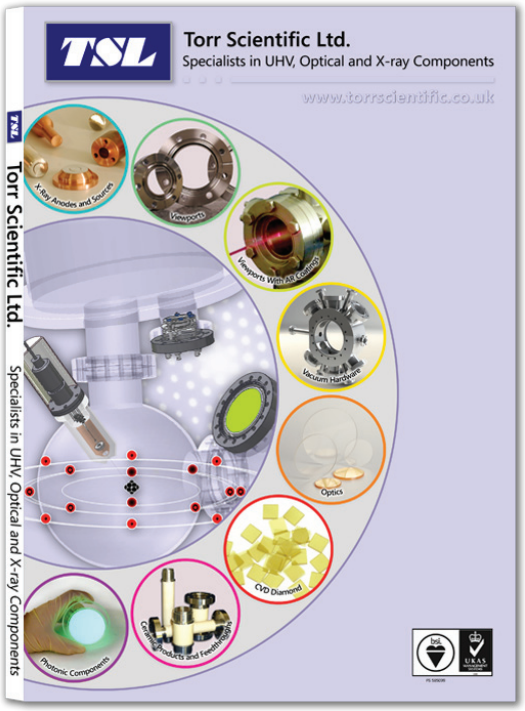


Annual meeting of the Spectroscopy and Dynamics Interest Group of the Royal Society of Chemistry, Oxford

5-7 January 2014

E-Catalogue

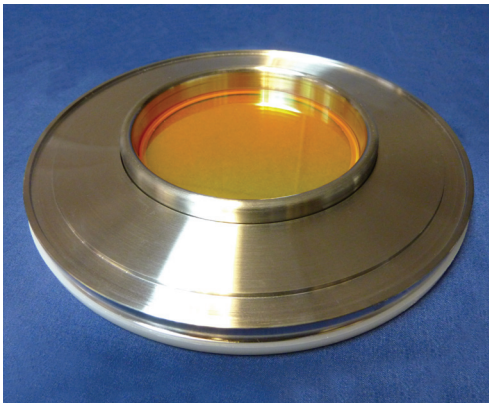
Torr Scientific's new e-catalogue can now be viewed here.



RoHS Viewports, Lead Free!

The wide range of UHV fused silica viewports, including non-magnetic options, manufactured by Torr Scientific in the UK are lead-free and RoHS compliant (Restriction of the use of certain Hazardous Substances).

10.6 Micron Window



Zinc Selenide viewports manufactured at Torr Scientific are used for geochronology laser and infrared sensor temperature measurement applications. The vacuum viewports have good transmission from 1 to 15 microns and options with anti-reflective coating are optimised to minimise reflection at 10.6 microns. The viewport photographed is a coated ZnSe window, with an 89mm view diameter and mounted in an ISO160 claw clamp high vacuum flange. This viewport is available from stock and will be offered at a special price to the first enquirer referencing 'issue 15 offer'.

TSL Products:

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

FS 585099

Welcome to

Zoe Batchelor who has joined TSL as Accounts & Personnel Coordinator and Calvin Hatter who is TSL's ICT apprentice. Calvin, who attends Sussex Coast College one day per week, said: "This is an excellent opportunity for me to gain experience in IT and to learn about the UHV industry at the same time".

Zoe Batchelor

Calvin Hatter