TSL NEWS
Issue 12 - March 2013 www.torrscientific.co.uk
TORR SCIENTIFIC LTD. - Specialists in UHV, Optical and X-ray Components

HSBC backing TSL growth

Torr Scientific is pleased to announce the appointment of HSBC as the company's new banking services provider. Heather Bates, Finance Director at TSL, said 'we are excited about our new relationship with HSBC and believe that it's the right bank to support our continuing growth plans'. The company, which has grown to a team of 20, plans to build an additional factory alongside its existing factory based in Bexhill-on-Sea, East Sussex later this year. Heather Bates is pictured with Lisa Laing, Commercial Manager of HSBC after meeting to discuss details of the March changeover.

See Torr Scientific At

IOP Institute of Physics
Thin Films and Surfaces Group
25-28 March 2013
Nottingham

9-13 September 2013
Paris, France

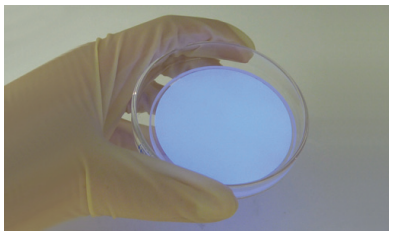
VACUUM EXPO The UK's Premier Vacuum & Nano Technology Exhibition & Conference
16-17 October 2013
Coventry

TSL Products:

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

bsi. UKAS MANAGEMENT SYSTEMS 003
FS 585099

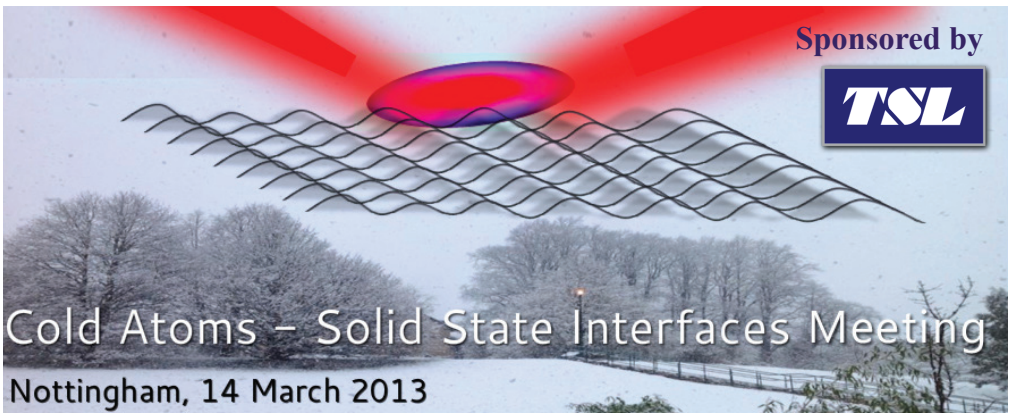
Scintillator Screens



High resolution scintillator screens are processed in the TSL cleanroom. The phosphor screens are manufactured to custom specification as well as standard UHV RHEED windows.

Welcome Benji Groves

TSL welcomes Benji Groves as production engineer. Benji who has gained valuable experience working within the local vacuum cluster will service and maintain the company's vacuum processing systems such as vacuum furnaces, e-beam and sputter coaters. Benji will also implement production process improvements and upgrade process and test facilities to meet growing demand on coating and brazing services.



Torr Scientific is delighted to have been invited to sponsor The Cold Atoms Solid State Interfaces Meeting at The University of Nottingham. The purpose of the meeting is to gather experts and young researchers working in the field of cold atoms at the interface with solid state physics.