

## ExtraNet Access Request Form

Name		
Organisation		
Email		
Country		
Are you an Oxford Instruments User/Customer?	<b>Yes</b>	<b>No</b>
If yes, please state the tool(s) you use/purchased:	<b>80Plus</b> <b>800Plus</b> <b>System100 Loadlock</b> <b>System100 Cassette</b> <b>System133 Loadlock</b> <b>System133 Cassette</b> <b>Ionfab300Plus</b> <b>Ionfab500Plus</b> <b>System400</b> <b>IonFabOne</b> <b>OptoFab3000</b>	<b>FlexAL ALD</b> <b>OpAL ALD</b> <b>NanoFab700</b> <b>NanoFab800</b> <b>NanoFab1000</b> <b>NGP80</b> <b>NGP1000 Loadlock</b> <b>NGP1000 Cassette</b> <b>Customer Support Contract</b> <b>Other (please specify)</b>
Please state the Process Module:	<b>PE</b> <b>RIE/PE</b> <b>RIE</b> <b>PECVD</b> <b>HDPECVD 65</b> <b>HDPECVD 180</b> <b>HDPECVD 380</b> <b>HDPECVD Krait</b> <b>HDPECVD Cobra</b> <b>HDPECVD Viper</b> <b>Estrelas</b> <b>ICP65</b> <b>ICP180</b> <b>ICP380</b>	<b>Krait</b> <b>Cobra</b> <b>Viper</b> <b>IBE</b> <b>IBSD</b> <b>IBE/IBSD</b> <b>FlexAL-RPT</b> <b>FlexAL-T</b> <b>OpAL-RPT</b> <b>OpAL-T</b> <b>Sputter</b> <b>Upgrade</b> <b>Service Contract</b>
Date of Purchase (approx):		
Serial Number (if known):		
Do you use any systems from other manufacturers of this type?		
Product Interest:	<b>Plasma Etch &amp; Deposition</b> <b>Ion Beam Etch &amp; Deposition</b> <b>Atomic Layer Deposition</b> <b>Nanofab</b>	



*The Business of Science®*

