

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

地址	<b>IFG - Institute for Scientific Instruments GmbH</b> Rudower Chaussee 29/31 12489 Berlin
国家	德国

## 产品/机械

The main sphere of the company's activities is research, development and manufacturing in the field of x-ray optical systems and analytical systems using the optics to improve analytical performance. Scientific expertise and consultation in the fields of x-ray optics, x-ray methods in material and structure analysis, UHV-techniques also belong to our business. IfG works successfully in different national and international research and developmental projects. In IfG, x-ray optical elements are developed, manufactured and integrated into scientific instruments: - Development and fabrication of x-ray capillary optics as components for material and structure analysis systems. - Special x-ray sources as e.g. low-power microfocus x-ray sources in connection with different optics for focussing and/or for monochromatising - Custom-design and fabrication of special x-ray optical components. Recent developments, which resulted in new product lines are: - fs-laser plasma X-ray sources PXS (Cu target) - XRF measuring heads type ELBRUS (Rapid, Standard, Compact) for on-line process control of photovoltaic elements - 2D- XRF scanner using ELBRUS measuring heads

### Company Profile of IFG - Institute for Scientific

A service of glasssglobal.com, an affiliate of glasssglobal group.

您出版的地址材料版权是属于公司或对它的第三者销售代理，保留所有权。任何用户访问这样的资料的只限于个人使用, 并且用户对材料的用途和使用，风险自担。禁止对其它的贸易广告及地址资料重新发布。这样的地址材料如果是由第三方提供, 使用这样的新闻材料必须由各用户同意和遵守具体使用条款。Glass Global不保证从任何链接或其它网址打印输出的信息的准确性和可靠性。www.glasssglobal.com - 国际性的玻璃工业门户 - OGIS GmbH