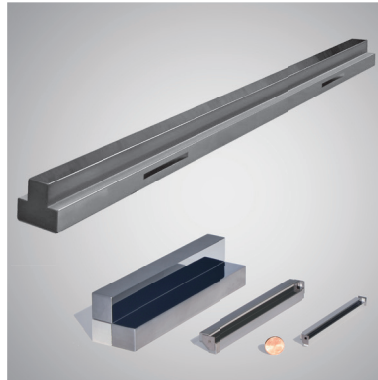
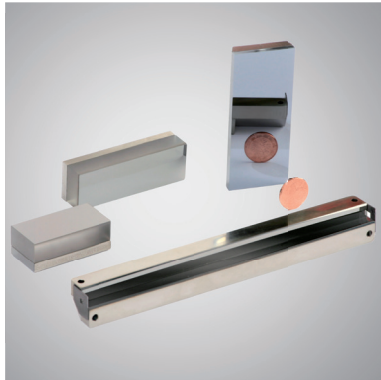


Your Partner for X-ray Optics & Microfocus Sources



Montel optics

Göbel mirrors **X-ray Multilayer**

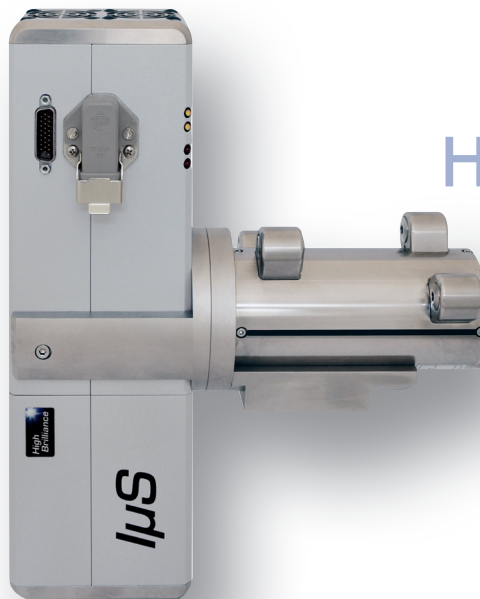
Synchrotron optics

Multilayer up to 50 cm

Microfocus Sources

Scatter-free pinholes

SCATEX



XRD High resolution

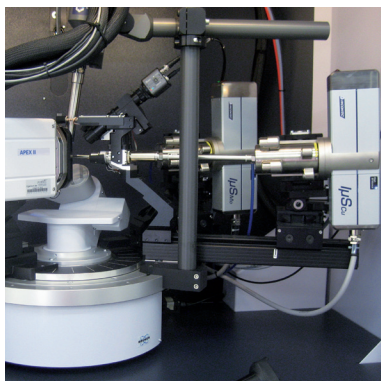
High pressure

Charge density

PX/MX SAXS

IXT Incoatec X-ray Tube

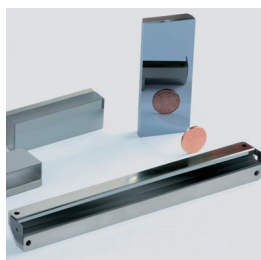
1μS 3.0
for Cu, Mo, Ag, Cr and Co



NEW
with IXT

Incoatec History

- 1995** Beginning of multilayer X-ray optics development at GKSS Research Centre
- 2001** 2-dim beam shaping Montel Optics are introduced
- 2002** Foundation of Incoatec as Incorporation with Bruker AXS as a major partner
Moving from GKSS into the GITZ (Geesthachter Innovation and Technology Center)
- 2003** Incoatec receives the Technology Award of Schleswig-Holstein for the development of XRF analyzer crystals
- 2006** Incoatec launches the Incoatec Microfocus Source $I\mu S$ -Cu for biological crystallography and small-angle scattering
Moving into new premises
- 2007** More than 20 employees
Incoatec wins the Schleswig-Holstein economy award for family-friendly human-resource development
1st Cu- $I\mu S$ installed at the Center for Structural Biology, Kiel, Germany
Mo- $I\mu S$ developed for chemical crystallography
- 2008** Revenue exceeds 3 mill Euro
Incoatec introduces the new Helios MX Optics for $I\mu S$ and rotating anodes for protein crystallography
- 2009** 1st Ag- $I\mu S$ installed at the Institute of Inorganic Chemistry, Göttingen, Germany
- 2010** Incoatec has more than 30 employees
100th $I\mu S$ installed at the Fédération Chevreul (CNRS) in Lille, France
- 2011** Launch of the new microfocus source $I\mu S^{\text{High Brilliance}}$
- 2012** Incoatec celebrates the 10th anniversary
Launch of the scatterfree pinholes SCATEX
- 2014** Incoatec has about 50 employees
Moving into their new premises
- 2015** Celebration of the 500th $I\mu S$ customer at the Institute of Inorganic Chemistry in Goettingen, Germany
Launch of the new microfocus source $I\mu S$ 3.0 for Bruker D8 VENTURE Gen 2 and D8 QUEST Gen 2
Launch of the Incoatec X-ray Tube IXT



More information on Incoatec and our microfocus solutions at www.incoatec.de or *IncoatecTV* on YouTube.