

Exhibitor Information

Company Name	Anton Paar
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Exhibitor Introduction	Anton Paar develops, produces and distributes highly accurate laboratory instruments and process measuring systems, and provides custom-tailored automation and robotic solutions. It is the world leader in the measurement of density, concentration and CO ₂ and in the field of rheometry.
Exhibit Description	<p>SAXS Description Anton Paar's precise and reliable solutions for SAXS/WAXS/GISAXS studies provide excellent resolution and the best possible data quality for your daily research of nanostructured materials. The robust systems employ brilliant X-rays as well as scatterless beam collimation and are equipped with a wide range of sample stages to cover many different applications.</p> <p>Non-ambient Description The powerful high-temperature and low-temperature sample stages from Anton Paar for in-situ X-ray diffraction (XRD) combine longstanding experience with state-of-the-art technology. Whether for in-situ investigations of phase transitions, solid state/gas reactions or structure determination, XRD solutions from Anton Paar provide the highest level of flexibility in virtually all fields of material research.</p>
Exhibit Product	SAXS, Non-ambient device