BEAMLINE	SCIENTIFIC TOPIC	ENERGY RANGE *keV*	BEAM SIZE *H x V*	NOMINAL FLUX *ph/sec*	DETECTORS	SAMPLE ENVIRONMENT *& Beamline Support Labs*	TECHNIQUE
BM26 *DUBBLE (Dual-Belgian Beamlines)* SCIENTIST IN CHARGE Martin Rosenthal martin.rosenthal@esrf.fr	Biology Chemistry Materials processing Soft Matter	7 - 20	MAX 300 x 300 µm²		▪ Pilatus 1M detector ▪ Pilatus 300 K detector	▪ Heating stages (-150 to 600 °C) ▪ In-line Differential Scanning Calorimetry (-150 to 575 °C) ▪ High temperature furnace (max. 1500 °C) ▪ Tensile tester ▪ Shear devices Beamline Support labs ▪ Sample preparation lab	Small Angle X-ray Scattering (SAXS) Wide Angle X-ray Scattering (WAXS)