	Open Access offer for the 11th CERIC	Call for	Proposal	S	
	INSTRUMENTS NAME	REGULAR ACCESS	FAST ACCESS	SINGLE TECHNIQUE	MULTI TECHNIQU
_	DLSTUG Dynamic Light Scattering	✓	1	1	1
AUSTRIA	SLSTUG Static Light Sattering	✓ ·	1	1	/
Ą	SAXS	1	1	1	/
	Lab Small Angle X-ray Scattering IRRA	1	×	1	1
AIT)	Dual Beam Irradiation Station RBSc	· ·	, , , , , , , , , , , , , , , , , , ,	,	,
	Ion Beam Channeling Nmicro	V		V	· ·
CROATIA	Nuclear Microprobe and Detector Testing PIXE/RBS/PIGE	✓	×	✓	✓
	Particle-Inducted X-ray Emission and Rutherford Backscattering	✓	×	✓	/
	ToF-ERDA Time-of-flight Elastic Recoil Detection Analysis	✓	×	1	✓
CZECH REPUBLIC	FESEM High Resolution Field Emission Scanning Electron Microscope	✓	×	✓	1
	NAP XPS Near Ambient Pressure X-ray Photoelectron Spectroscopy	✓	×	✓	1
	XPS XPD X-ray Photoelectron Diffraction	✓	×	1	/
	BIO Biological Irradiation Facility	1	×	×	/
	MTEST	1	×	×	/
	Material Test Diffractometer RNAA	1	×	×	/
	Neutron Activation Analysis PSD	· /	, , , , , , , , , , , , , , , , , , ,	×	, ·
	Neutron Diffractometer with a Position Sensitive Detector System GINA	· ·			
HUNGARY	Neutron Reflectometer with Polarization Option PGAA	✓	×	×	✓
Ž	Prompt Gamma Neutron Activation Analysis SANS	√	×	×	✓
	Small Angle Neutron Scattering Diffractometer	✓	×	×	✓
	TAST Thermal Neutron Three-axis Spectometer and Neutron Holographic Instrument	✓	×	×	1
	RAD	1	×	×	/
	Thermal Radiography Station TOF	/	х	×	/
	Time-of-flight Diffractometer BAEL or BaDElPh				
	Band Dispersion and Electron-Phonon Coupling DXRL	✓	×	×	✓
	Deep X-ray Lithography Synchrotron Radiation Beamline in Trieste ESMI or ESCA	✓ ·	×	✓	√
	Esca Microscopy GasPhase or GAPH	✓	×	×	✓
	Gas Phase Photoemission	✓	×	×	✓
	SuperESCA or SUES High Resolution Core-level Photoemission Spectroscopy	✓	×	×	✓
	IUVS Inelastic Scattering with Ultraviolet Radiation	✓	×	×	1
	MSB Material Science Beamline	✓	×	✓	1
	MCX Materials Characterisation by X-ray Diffraction	✓	×	×	1
	NASP Nanospectroscopy	✓	×	×	1
>	IUVS OFF Offline Inelastic Scattering with Ultraviolet Radiation	✓	×	1	/
ITALY	SAXS	1	×	1	/
	Small Angle X-ray Scattering TwinMic	1	×	×	/
	Soft X-ray Transmission and Emission Microscope SPEM	-	, X	×	· ·
	Spectromicroscopy SISSI OFF				
	Offline Synchrotron Infrared Source for Spectroscopy and Imaging SISSI-Bio	✓	×	✓	✓
	Synchrotron Infrared Source for Spectroscopy and Imaging (Chemistry & Life Sciences)	✓	1	×	1
	SISSI-Mat		_		,
	Synchrotron Infrared Source for Spectroscopy and Imaging (Materials Science)	✓	х	х	✓ .
	SYRMEP Synchrotron Radiation for Medical Physics	✓	×	×	✓
	XAFS X-ray Absorption Spectroscopy	✓	✓	×	1
	XRD1 X-ray Diffraction	✓	x	×	1
POLAND	PEEM	√	×	х	1
	Photoemission Electron Microscopy UARPES	✓	×	х	/
	Ultra Angle Resolved Photoelectron Spectroscopy XAS	· /	, X	×	· /
	X-ray Absorption Spectroscopy Cryo-EM	· /	×	×	· ·
<	Cryo Transmission Electronic Microscope EPR				
ROMANIA	Electron Paramagnetic Resonance	✓	×	√	✓
	HRTEM High Resolution Transmission Electron Microscopy	✓	×	✓	✓
SERBIA	IBAD Ion Beam Assisted Deposition	✓	×	×	1
	IRRADIATION Irradiation with Light and Heavy Ions	✓	х	×	/
SLOVENIA	Aska	✓	√	√	/
	600 MHz Nuclear Magnetic Resonance Spectometer Lara	<i>'</i>	√	<i>'</i>	<i>'</i>
	600 MHz Nuclear Magnetic Resonance Spectometer Magic	√	√ √	√ √	<i></i>
	600 MHz Nuclear Magnetic Resonance Spectometer David				
	800 MHz Nuclear Magnetic Resonance Spectometer	/	/	✓	1