

## ICMM SCIENTIFIC AND TECHNICAL SERVICES

SERVICE CODE: 824880

## TEXTURAL CHARACTERIZATION (SPECIFIC SURFACE AREA AND POROSITY ANALYSIS)

2024 Rates							
CONCEPT	CUSTOMER						
	ICMM		CSIC		UAM and CSIC	Spanish public	
	EUROPEAN PROJECT	NATIONAL PROJECT	EUROPEAN PROJECT	NATIONAL PROJECT	Joint Centers (CIF no CSIC)	Universities, IMDEA and OPIS	OTHERS
Porosity: Porosimetry (€ /sample)	93.12	45.05	93.12	52.85	52.85	128.45	140.68
Specific Surface: BET Surface one point (€ /sample)	61.74	16.43	61.74	19.27	19.27	90.81	99.46
Specific Surface: Specific surface adsorption-desorption N₂ isotherm (€ /sample)	80.43	19.51	80.43	22.89	22.89	107.14	107.14
Adsorption-desorption isotherm of Ar at 87 K (€ /sample)	125.82	39.02	125.82	45.77	45.77	171.01	171.01

NOTE: Rates do not include VAT if applicable.