



Tests and Laboratory analysis —————

Electron Microscopy (SEM, STEM y SEM-HR)

"Scanning Electron Microscopy (SEM) Service
High-Resolution Scanning Electron Microscopy (SEM HR)
Service
Scanning Transmission Electron Microscopy (STEM) Service
Microanalysis by Energy Dispersive X-ray Spectroscopy
(EDS) Service

In electron microscopy, users have the option to be present or connected remotely during the analysis of their samples."