

Service Request (please send the filled form to the instrument responsible and Elena Willinger e-mail: elena.willinger@tum.de)

Project Title

Applicant

Name: _____

Chair/PI/Department: _____

Address: _____

Phone: _____

E-Mail: _____

TUM ID (e.g. ge13bib...): _____

Is this project a continuation of a previous project? If yes, project Nr. _____

Research question and background information (mandatory)

Please provide relevant information about the samples (type, composition, etc.) and a short description of the research topic.

Describe the scientific questions that electron microscopy should help to answer (mandatory):

Please describe your expected outcome and information required for your project:
(For example: structure, composition, particle size, chemical state, etc.)

Please indicate the techniques used for pre-characterization:

☐ XRD ☐ SEM ☐ Raman ☐ NMR ☐ properties (catalytic, physical, etc.)

☐ other

List of samples to be studied:

Please rank according to priority and submit no more than 4 samples per service request.

Nr.	Sample Label	Desired Methods (SEM/TEM/STEM/EDX/EBSD/SAED/EELS)
1		
2		
3		
4		

Safety: Please provide information regarding sample handling (i.e. sample is air sensitive, magnetic, hazardous, etc.).

Supervisor signature: