EUROCHAMP 2020

Proposal for remote Trans-National Access (TNA)

The completed form below should be returned by email to
eurochamp2020@lisa.u-pec.fr

Principal Investigator (PI)			
First name		**Last name**	
Email address		**Phone**	
Country		**Status**	
Affiliation			
Professional address			
Personal website *(if any)*			
Describe your career path, your research interests and mention up to 5 relevant recent publications *(max 500 words)*			

Access information	
Chamber name	**Calibration centre name**
Name of the access provider	
Email address	
Proposal discussed with the access provider?	Yes ☐　　　　No ☐

Organisational information					
Project title					
First day of remote access*		**Last day of remote access**		**Access days to the chamber**	
TNA type					
Training ☐			Involvement of experts ☐		

List of participants, including PI (<u>even if not physically present</u>)						
First name and last name	**Gender**	**Institution**	**Institution country**	**Institution status**	**User status**	**New user?****

* Please include <u>ONLY</u> the days when the chamber will be etirely dedicated to running the TNA campaign or experiment.

**New users are those who do not have previously used the installation.

Description of the activity

Describe the scientific objectives, the innovative aspects, the implication with the industrial world (if applicable), the dissemination plan and the potential impact of the project
(max 500 words)

Please explain how you plan to implement the project remotely *(videoconference, planning, instrument shipping and remote control, etc. If it is planned to ship instruments, please explain why these are important for the implementation strategy). Max 300 words.*

Note: All the information provided will be treated with confidentiality, privacy and security. It will not be disclosed to any third parties aside the reviewers of the TNA user selection panel (list available on www.eurochamp.org) who are linked through a non-disclosure agreement.

Describe the technical work plan of the project, underlining the detailed use of instrumentation.
Explain why the selected chamber is relevant for the scientific topic addressed.
Indicate the type of support that your project will need in terms of staff, training, additional data, logistics, etc.
(max 500 words)

Did the access provider confirm that the local staff has the skills, the manpower and the tools to run the planned experiments? *Especially in case of operating non local instrumentation. (max 200 words).*

All research funded by the European Commission has to be publicly available (except for the users from the private sectors), therefore I commit to:

- ☐ **Publish the outcomes of this TNA project**
- ☐ **Report such outcomes in a public conference**
- ☐ **Accept to have them published on the Eurochamp-2020 website**

NB : if none of these cells are ticked please justify why below

Estimated costs of the project

Please note that any refund of expenses will be performed only after the provision of a scientific report. The refund will be managed by each host institute (following its own agenda) upon provision of the related proofs.

Details on the budget
Please describe in details only the costs related to any possible shipping of instruments', samples, etc. The costs for the host institution should not be included.