

# Cooperation Profile

Date of Submission: 23-01-202x

With this form you have the opportunity to present yourself as a cooperation partner (cooperation offer) for a current call topic in Cluster 4 (Destinations 1-4 and 6). Once cleared, your cooperation profile will be linked to our website and will be able to be viewed by others seeking prospective partners. You also have, of course, the ability to browse the profiles of other researchers looking for partners in order to form one or more project consortia (partner search).

Please fill in the form and send it to Christof Haas at [c.haas@fz-juelich.de](mailto:c.haas@fz-juelich.de).

## Relevant topic(s) in the work programme (call identifier & name of the topic(s))

HORIZON-CL4-2023-DIGITAL-EMERGING-01-12: *Adaptative multi-scale modelling and characterisation suites from lab to production*

## Description of your expertise (up to 1000 characters)

HORIBA France (HFR) has developed so-called nanoGPS technologies, useful for multi-scale & multi-technique characterization and digital workflow. It allows very precise re-positioning of samples (or pieces) when they are moved between different characterization or production steps.

## Keywords describing your expertise (up to 10 key words)

Correlative microscopy; multimodal characterization; position encoder; fiducial

## Organisation information

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| <b>Organisation:</b><br>HORIBA France SAS  |
| <b>Type of organisation:</b><br><input type="checkbox"/> Industry (Large) <input checked="" type="checkbox"/> Industry (SME) <input type="checkbox"/> University or College <input type="checkbox"/> Research Institute<br><input type="checkbox"/> Public Body <input type="checkbox"/> Other |
| <b>Previous participation in an EU project?</b><br><input type="checkbox"/> No <input checked="" type="checkbox"/> Yes: in   |
| <b>Web page:</b><br><a href="https://www.horiba.com/fra/scientific/products/detail/action/show/Product/nanogps-navyx-4959/">https://www.horiba.com/fra/scientific/products/detail/action/show/Product/nanogps-navyx-4959/</a>  |
| <b>Description of your organisation:</b><br>HORIBA France SAS is, within the HORIBA group, a center of excellence dedicated to optical spectroscopy, including raman microscopy, optical gratings, and other optical components and techniques   |

## Contact details

|                |                          |
|----------------|--------------------------|
| Contact Person | Olivier Acher            |
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| Country        | France                   |

## Declaration

I herewith declare that I am responsible for the content provided and that I expressly consent for this information to be published on the NCP DIT website  
<https://www.nks-dit.de/service/kooperationsprofile>.

(Please note that a publication of your data will **not** be possible if this box is not ticked.)