

**CHARISMA**Cultural Heritage Advanced Research Infrastructures
Synergy for a Multidisciplinary Approach to Conservation/Restoration

Transnational Access Service at ATOMKI-HAS in the field of Cultural Heritage

The FP7 project, CHARISMA, of the European Commission is a consortium of 21 partners (universities, museums, research centres and institutions) that are centres of excellence in scientific research devoted to cultural heritage. www.charismaproject.eu

Among other activities, CHARISMA will support users from all institutions of the EU member countries and associates* for their transnational access to medium and large-scale facilities in Hungary and France (FIXLAB).

The FIXLAB facilities are:

- the **ATOMKI-HAS nuclear microprobe (Debrecen, Hungary)** for high spatial resolution measurements of microsamples with a focussed ion beam;
- **BNC (Budapest, Hungary)** with access to various neutron-based instruments to investigate elemental and structural composition.
- the **AGLAE ion beam accelerator at C2RMF (Paris, France)**, providing elemental analysis with an external beam for whole art objects;
- **IPANEMA**, the platform for ancient material research at synchrotron **SOLEIL** (Gif-sur-Yvette, France) for X-ray, UV-visible and FTIR synchrotron methods;

For more information please visit:

<http://iba.atomki.hu/charisma/index.html> or

<http://www.charismaproject.eu/transnational-access/fixlab/fixlab-welcome-desk.aspx> .

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We are looking forward to receiving your proposals.

* Please enquire about other eligible countries.