

DIGITISING ARCHAEOLOGICAL FINDS



WHAT IS AUTOMATA?

Using Al-augmented robotics and sensors, the EU - funded AUTOMATA project will create 3D models enriched with archaeometry data, providing a practical and cost - effective solution for digitization, and contributing to the European Collaborative Cloud for Cultural Heritage (ECCCH).

Discover our Research Focuses:

RESEARCH FOCUS I DIGITISING ARCHAEOLOGICAL FINDS

The digitisation of cultural heritage is a cornerstone of our project.

It brings cutting - edge technology to archaeology, transforming overlooked artefacts into detailed 3D models enriched with scientific data.

By unlocking ceramics and lithics hidden in warehouses, museums and excavation sites, AUTOMATA sheds light on ancient know - how, trade and cultural networks, making heritage both visible and shareable.

AUTOMATA-ECCCH.EU





