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MANUELA

Additive Manufacturing using Metal Pilot Line



Source: EOS GmbH

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement n°820774.



WWW.MANUELA-PROJECT.EU

Apply to MANUELA Open Call

MANUELA Open Call offers access to a full range of services within its unique pilot line for Metal Additive Manufacturing from **design** to **manufacturing** and **post-processing**.

Up to **100k EUR** worth of costs of MANUELA services will be covered for each selected case.

Applications can cover **any or all phases and aspects** of metal based Additive Manufacturing – development of ideas, prototyping, materials assessment, process improvement, etc.

When?

The Call is open till **31st May 2022** and applicants may apply at any time.

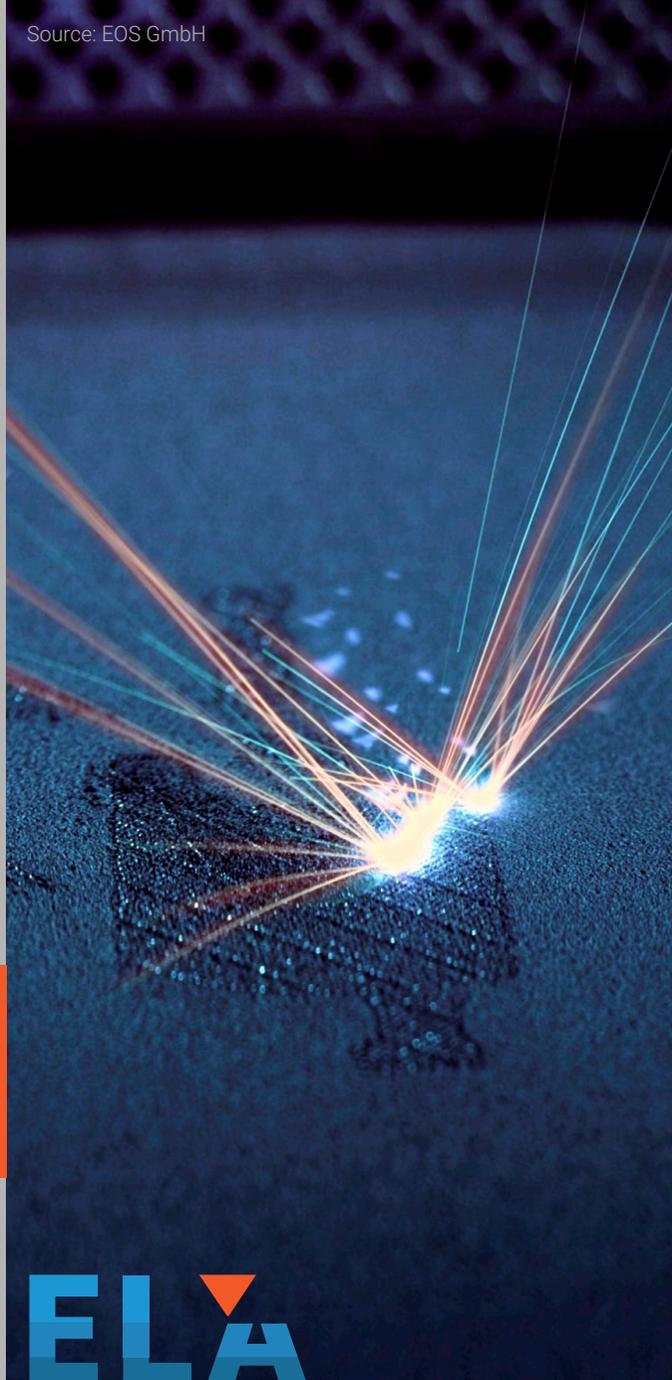
Who?

The Call is open for **private companies** regardless of their size or field of activity.

To find out more & apply, scan the code or visit:
www.manuela-project.eu/open-call/



MANUELA



ADDITIVE MANUFACTURING (AM) with metals is on the verge of delivering on its promise as a cost competitive mass production technology. The MANUELA project is fundamentally about propelling this development and to provide a competitive edge to European industry within metal-based AM.

Within the scope of MANUELA, leading European universities, institutes and companies have therefore agreed to merge their manufacturing capacity, technological know-how and manufacturing facilities to form a world class consortium within advanced additive manufacturing ion metals.

The ambition with MANUELA to leverage on the above objective is to provide European industry with an accessible world-class pilot line manufacturing service for additive manufacturing in metals.

If you would like to know more or have an interest in utilizing the Manuela pilot line manufacturing service, please visit

www.manuela-project.eu

or contact us at

manuela@chalmersindustrietechnik.se