

MEMBER PROFILE

ÖREBRO COUNTY



Region Örebro län

Presentation of the Region

The industry profile of the Örebro Region is well in line with several of the pilots of Vanguard Initiative, giving us a wide range of opportunities for industrial collaborations. The common denominator for the region's key industry is advanced manufacturing. Large multi-national industrial corporations as well as small, highly specialized SME's make up the base of the industrial landscape.

Leading applied research on sensors and autonomous systems as well new and upcoming national initiatives on AI

POLITICAL REPRESENTATIVES



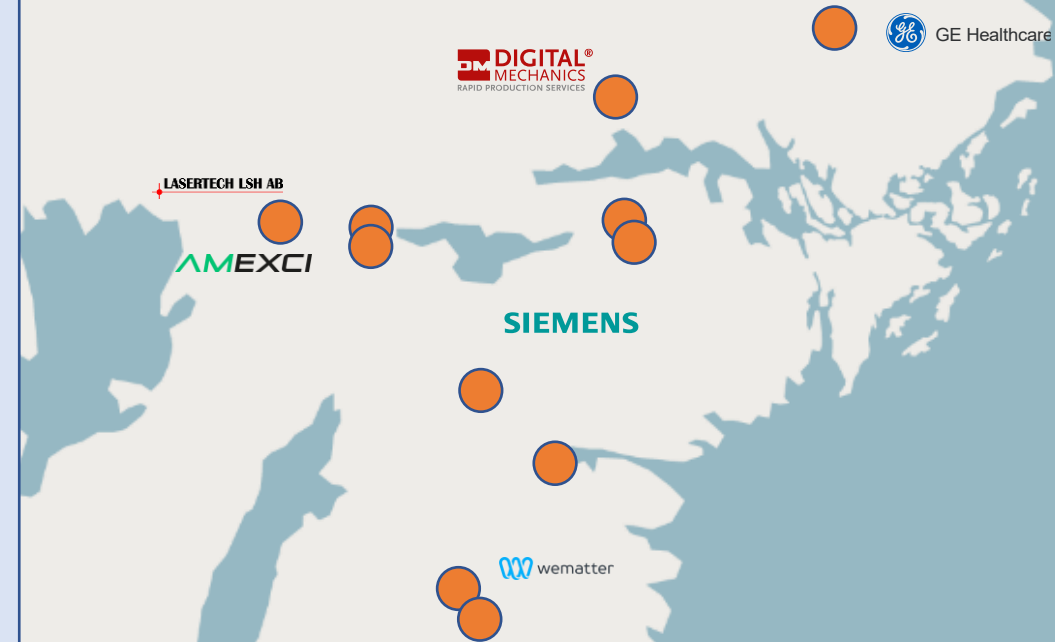
Irén Lejegren
Chair of the Committee
for Regional Growth

ACES Network

Additive Manufacturing Collaboration
Network in East Central Sweden

Research, Education and Competence within
several fields (materials, design, post
processing, etc).

In the region there are several companies
with large investments in AM.



Cluster Collaboration in East Central Sweden



AI Impact lab
Artificial Intelligence

Automation Region
Automation

STUNS
Life science

ALFRED NOBEL
SCIENCE PARK
Advanced Manufacturing

MITC
MÅLÅSALEN INDUSTRIAL
TECHNOLOGY CENTER
Production Development, Robotics

Visual Sweden
Visualization

Innovative Materials
Arena

Cleantech
Östergötland
Cleantech

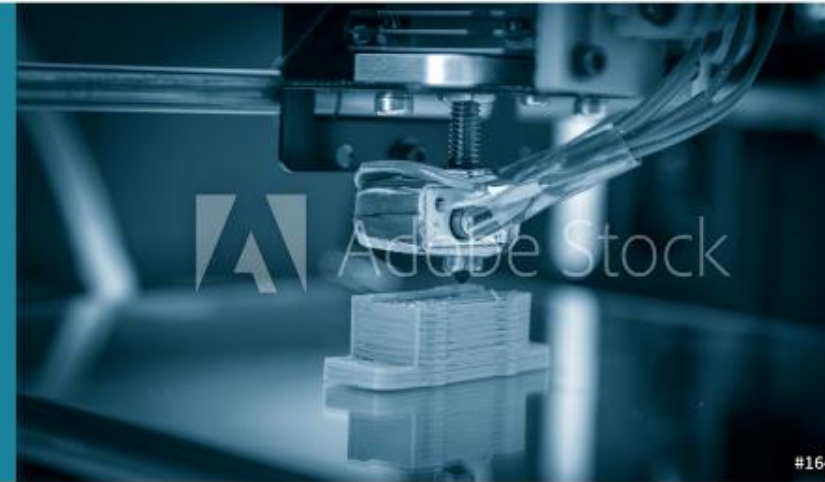
FLI
FAST LANE FOR INDUSTRY

AMAP

ABOUT AM EVALUATION REPORT

ABOUT THE INITIATIVE

AMAP is a decision support tool used by manufacturing companies to evaluate the use of Additive Manufacturing/3D Printing in production processes. AMAP helps companies assess the potential of AM technology, for developing its capabilities in production and competitiveness. AMAP is developed in collaboration with IUC S&V, ANSP, Karlstad University and Örebro University with support from Region Värmland, Region Örebro Län and Tillväxtverket. AMAP provides a basic understanding of Additive manufacturing and helps you coach a company in its first steps towards a AM/3DP production method.



LEARN ABOUT AM!



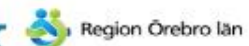
CREATE NEW REPORT!



The AMAP basic questionnaire will provide an overall picture and an indication of whether an AM / 3DP project is a suitable investment. After the AMAP analysis and before the client / target group company is ready to invest, further investigations, expert support, training and prototype tests will be required. Networks for such support exist with the organizations behind AMAP.

This tool was developed in collaboration with Etteplan, and verified through tests at a number of industrial companies.

ORGANISATIONS



AM LIFT (Starting August 2021)

ALFRED NOBEL
SCIENCE PARK

Curt Nicolin Gymnasiet



MITC MÅLARDALEN INDUSTRIAL
TECHNOLOGY CENTER

Product Development (Sprint Events)

Conversion (Technical Workshops)

Action Plan (Through AMAP)

Insight (Inspirational seminars)

Nordic Collaboration



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