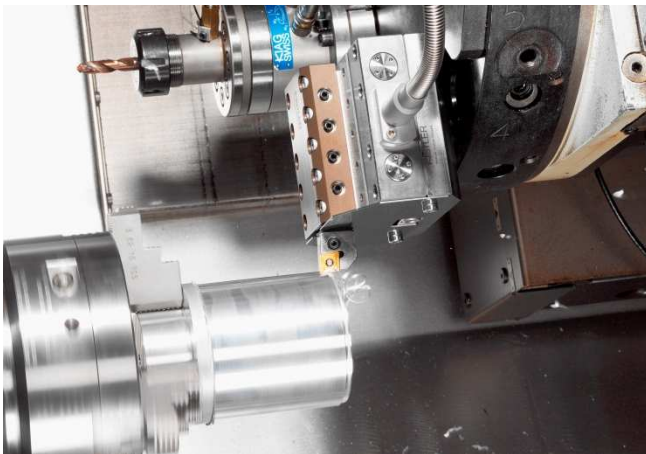




Platforms developed within **Integ-Micro** project by a consortium of twenty academic and industrial partners are hybrid, reconfigurable, multitasking machines integrating different high precision techniques for the generation of 3D complex shape micro-components.

Combining several machining technologies into one single machine allows important synergies between the different machining methods so, with these platforms, you can achieve greater accuracy, performances, have less handling and a reduced plant area.

The innovation of the European micro-precision industry starts from here.



Open ceremony of



Micro-Precision Factory



Scuola Superiore
Sant'Anna

22nd of June 2012

10:00 – 12:30



Scuola Superiore Sant'Anna
Istituto di BioRobotica – Polo Valdera
Viale Rinaldo Piaggio, 34
Pontedera (PI) - Italy

Open Ceremony of



Micro-Precision Factory



with the sponsorship of:



PROGRAMME

10:00 – 11:00

Welcome

Presentation of the Integ-Micro Project and Machines

11:00 – 11:30

Ribbon-cutting and toast

11:30 – 12:30

Visit to the "Integ-Micro Factory"

HOW TO REACH



Open Ceremony of



Micro-Precision Factory

Registration Form (please send it for organizational matters)

First name: _____

Last name: _____

Institution: _____

Telephone: _____

Fax: _____

Email: _____

Pursuant to Article 13, Act 675/96 (Italian Privacy Law), I hereby agree to the handling of my personal data with the aim of organizing the inauguration day.

Signature: _____

Send to:

Eng. Monica Lucassino

Fax: 050-883001

m.lucassino@sssup.it