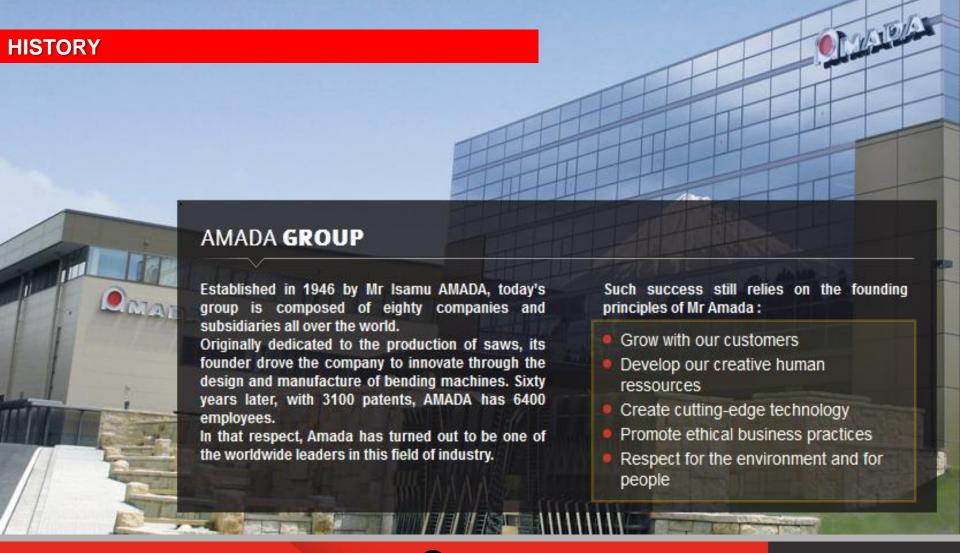


THE LOCATION COMES FROM OUR MISSION







AMADA PRODUCTION

Sheetmetal













PROCESS-ORIENTED APPROACH

Through acquisitions and synergies, the group strategy is focused onto diversification. In particular, robotic welding is growing up, as well as band-saw, grinder and lathe CNC machines segment.



'GROW WITH OUR CUSTOMERS'

The customer controls the whole process, from order to delivery

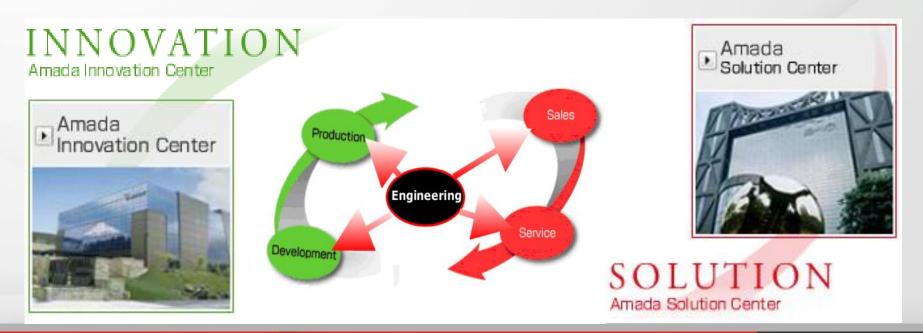
Software **Tools** Machine **Automation SALES SERVICE PRODUCTION DEVELOPMENT ENGINEERING Service** Operation support Operation Service



ENGINEERING is Amada's guiding principle for becoming a 'comprehensive manufacturer of metalworking machinery', that applies and utilizes the state-of-the-art technologies of various fields and the know-how we have accumulated by providing them to the customers in the form of **Hardware** (machines and systems), **Software** (which enables integration of entire process) and **Service system** (that realizes full customer support).

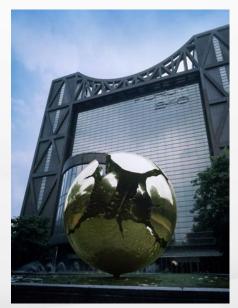
'CREATE CUTTING-EDGE TECHNOLOGY'

The **ENGINEERING** concept is the guide-line to become a manufacturing Company, which is able to fully understand the day-by-day needs of the customer and to realize an **integrated solution**. It is the necessary feed-back action to 'close the loop' of the customer care process to ensure continuity and one-by-one action, looking to the future.



THE LOCAL BUILDING AS 'ENGINEERING SOLUTION CENTER'

It is the place where Amada offers "proposals" to solve customers issues. The Center has multiple functions: as an "**exhibition**" site to show various products, as a place of "**process verification**" to check customers' issues and propose solutions, and as a place allowing the verification of those proposals.





Amada also hold events, and introduce its **Solution Package** and **Digitalized Sheet Metal Factory**, from every point of view. What's more, the Solution Center is equipped to enable customers to use any Solution Package at any time. Here customers can

actually process their products, experience the differences compared with their traditional processing and verify proposals, all before introducing Amada machines.



AMADA ENGINEERING SOLUTION CENTER IN ITALY



The Amada Italian headquarters, strongly thought and wanted by Amada Co., is located in the core of the main Italian mechanical production area. Easy and quick to reach by more then 80% of Italian sheet-metal customers, it is located close to one important highways cross.

- 120 employee
- 1400 mg test area
- 1800 mg offices
- 3500 mq exhibition

Here the **Engineering team** (AEE) will be able to carefully listen the day-by-day requests and feedback of the **European** Sales Companies. Taylor-made **solutions** will be created for a total quality service.

WHY PIACENZA?

Amada is **present in Piacenza since +20 years** (it was Amada-Schiavi).

Since 2004, Amada Italia is fully belonging to Amada Co. in order to achieve the main group guidelines (Engineering) and distinguish from competitors, using a 'production-oriented and verification approach'.

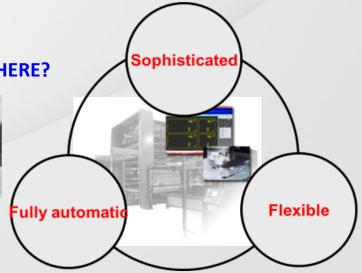
New premises were necessary after separation from Schiavi.

Consequently, Amada decided to realize a Solution Center: WHERE?

SALES → Amada Italia
SERVICE → Amada Italia

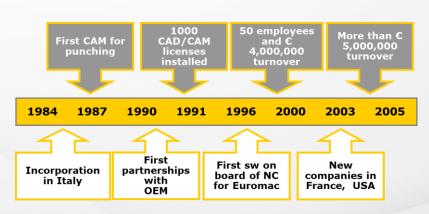


But 'DEVELOPMENT' and 'PRODUCTION' were missing still to realize the 'ENGINEERING' approach...



WHY PIACENZA?

In Piacenza Amada was also working with **Computes**, an independent **software house** developing, producing and selling software solutions for sheet-metal market all over Europe. Thanks to this cooperation, the Amada **Engineering strategy** could have been fully carried out **through software production** and **development**.

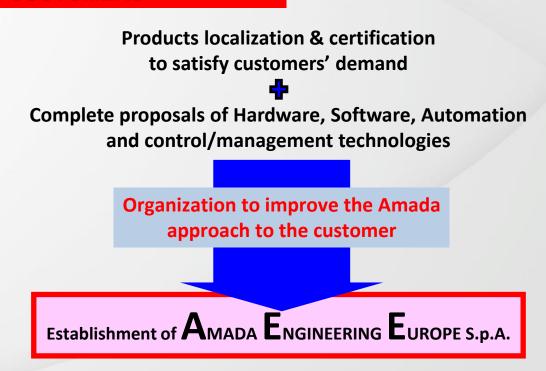


Therefore Amada bought Computes to realize the new Engineering Company into the new Solution Center local building.



'AMADA HEARS THE VOICE OF THE CUSTOMERS'





AEE expresses the united power of a solid structure in EU, strictly co-operating with Amada Co. It solves the customer problems through Engineering processes. It contributes to create and enhance the Amada market share and to allow customers verifying the proposal in the local Solution Center building.

MAIN ACTIVITIES OF AEE



Software Service

- Remote & on-site Software support to Amada Sales Companies and to Italian end-users
- Product test and verification



Software Development

- Localization of CAD/CAM solutions from Amada Co.
- Maintenance and development of CAM solutions (Linea5-based)
- Development of software solutions for robotics and engineering

Engineering Promotion & Development

- Promotion and development of engineering solutions to the Amada Sales Companies and to the Italian end-users
- Analysis and optimization of the production processes, together with Amada and AEE partners

Engineering Support

- Study and implementation of engineering solutions
- Certification of Amada solutions for EU

Key-Account

- Sales to Amada SBUs
- Direct sales to end-users in Italy
- Sales back-office support



THE ITALIAN SC: PONTENURE (PC), EMILIA ROMAGNA



P&P ROOM







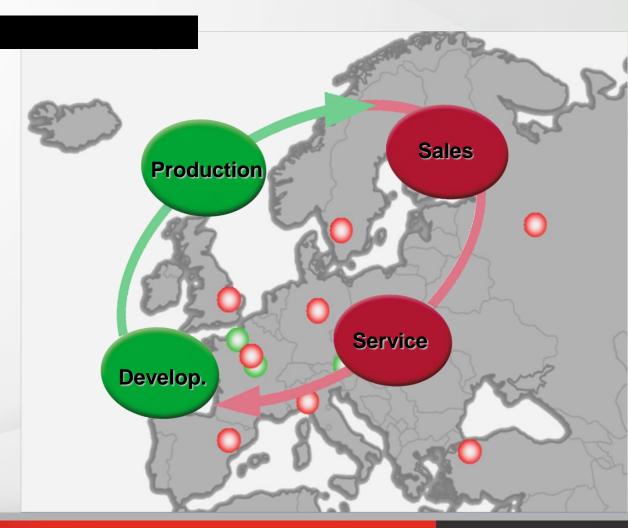






ENGINEERING TARGET: AEE

AEE has been established as Amada "EUROPEAN SYSTEM **ENGINEER"** with the target to provide **COMPLETE** and TAYLOR-MADE SOLUTIONS, highly qualified and certified, to solve **PROBLEMS** and satisfy **SPECIFIC NEEDS** of the customers' production process for the Italian and European market.



SALES TARGET: AMADA ITALIA SRL







1.000 Customers

Italy & ex-Yugo





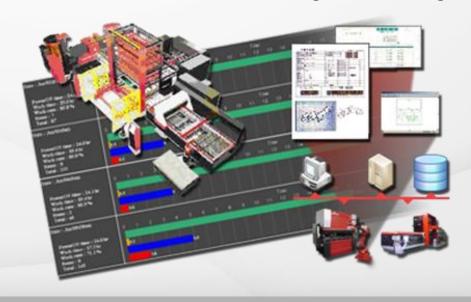




80 Employe

DEVELOPMENT TARGET: AEE

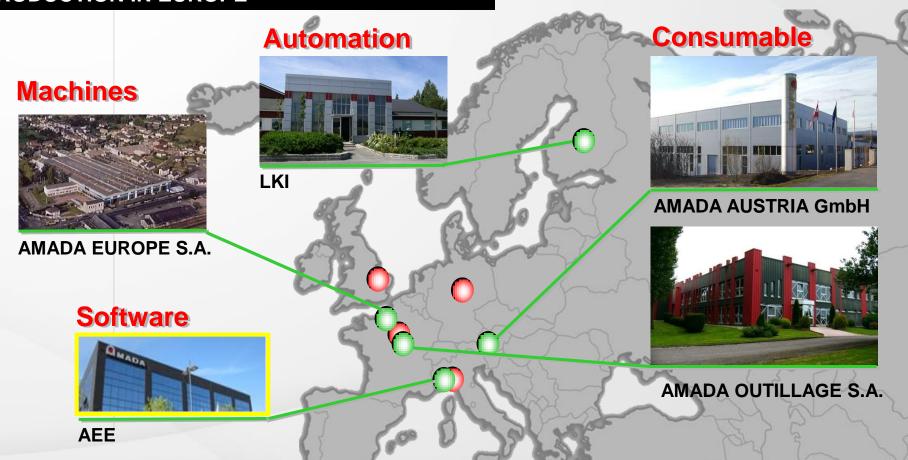
Amada Engineering Europe develops, produces and sells **software solutions** for the **sheet metal** industry, both through self-developed products for the EU market and by localizing the solutions produced by the Amada Co. Development Team. As a natural consequence, AEE has been required to add to this core-business the new and fundamental mission of **engineering**, to provide solutions for the more and more demanding needs coming from the customers.



AEE works in the Amada machines automation field both in Blanking and in Bending areas as well as on special projects, in co-operation with the Finnish company LKI.

7.500+ BLANKING CAD/CAM
800+ BENDING CAM
9.000+ TRANSMISSION
50+ SPECIAL PROJECTS

PRODUCTION IN EUROPE





Amada leads the sheet-metal manufacturing sector worldwide, achieving continuous structure investments all over the world

INNOVATION

ECOLOGY

. . . .

GLOBAL CONCEPT

Amada invests in the present to prepare the future. In particular, Amada will continue the effort to lead the change, adapting both the structure and its values to customers' needs.



MADA

AMADA ENGINEERING EUROPE SPA

Address: Via Amada I., 1/3

29010, Pontenure (PC)

Italy

Web: <u>www.amada-engineering.eu</u>

Phone: +39 0523 952811

Fax: +39 0523 952899

GPS: 45.006842 N

9.787635 E

