



Company Profile 2016



Who We Are?

Deva is a supplier of innovative solutions, that enable its customers to improve their potential in Information Technology and Industrial Automation sector.



What We Do?

We design electrical, mechanical and pneumatic drawings, PLC software, HMI and SCADA supervision Design and Robotics Simulate with Process Simulate complementing the offer with technical advice organization, specialized services and technical training of human resource.



Our Mission

Innovate and simplify all aspects of Industrial Automation and of Information Technology. Every decision is made to improve business performance through innovation and organizational management, reflecting a more flexible and dynamic activities with the use of new technologies.



Define The Strategy

Continuous client contact to understand accurately the working goals. We evaluate together what are the needs and requirements of product, methods and costs.



Preparation of Prototypes

We avoid abstract documents, we prefer to build prototypes and discuss with client about the actual characteristics of products as will appear and as will be used by final users. Whether it is a concept or a detailed model, the prototype helps to get rid of nonproductive ideas.



Development and Simulation

Once you have chosen with the customer the way to go, we focus on developing software. This can occur internally or coordinating resources necessary to complete it. We use technology tools to maximize the efficiency of our technical products. We simulate the project developed and when completed, the customer will have a unique and bespoke software.



Software Design of PLC, HMI, SCADA, Robots Application Offline and Process Simulate commissioning

We develop PLC, HMI and Scada solutions, Process Simulate workflow based on customers requirements, and we are well diversified with all Siemens and Rockwell products. The supply is completed with testing, commissioning, start-up and post production.



Commissioning

We provide Installation of PLC/HMI/SCADA Software and Robots (Start-up) on final Customer's Site. All is completed with professional analysis and support to satisfy every Customer request and avoid unnecessary wasting time.



Design

We use EPLAN 5 and EPLAN P8 to design electrical and pneumatic drawings. Also We develop designs with Catia. These softwares let us to meet the demands of GA drawings, cross references, cable demand as well as bill of materials. Our in-depth process as well as product knowledge also ensures that the right range of solution is offered to our customers..



Monitoring Systems

We design custom monitoring solution for the Web or Windows environment. Our controls engineers are able to analyzing in detail our customers needs, providing them the most advanced solutions available on the market.



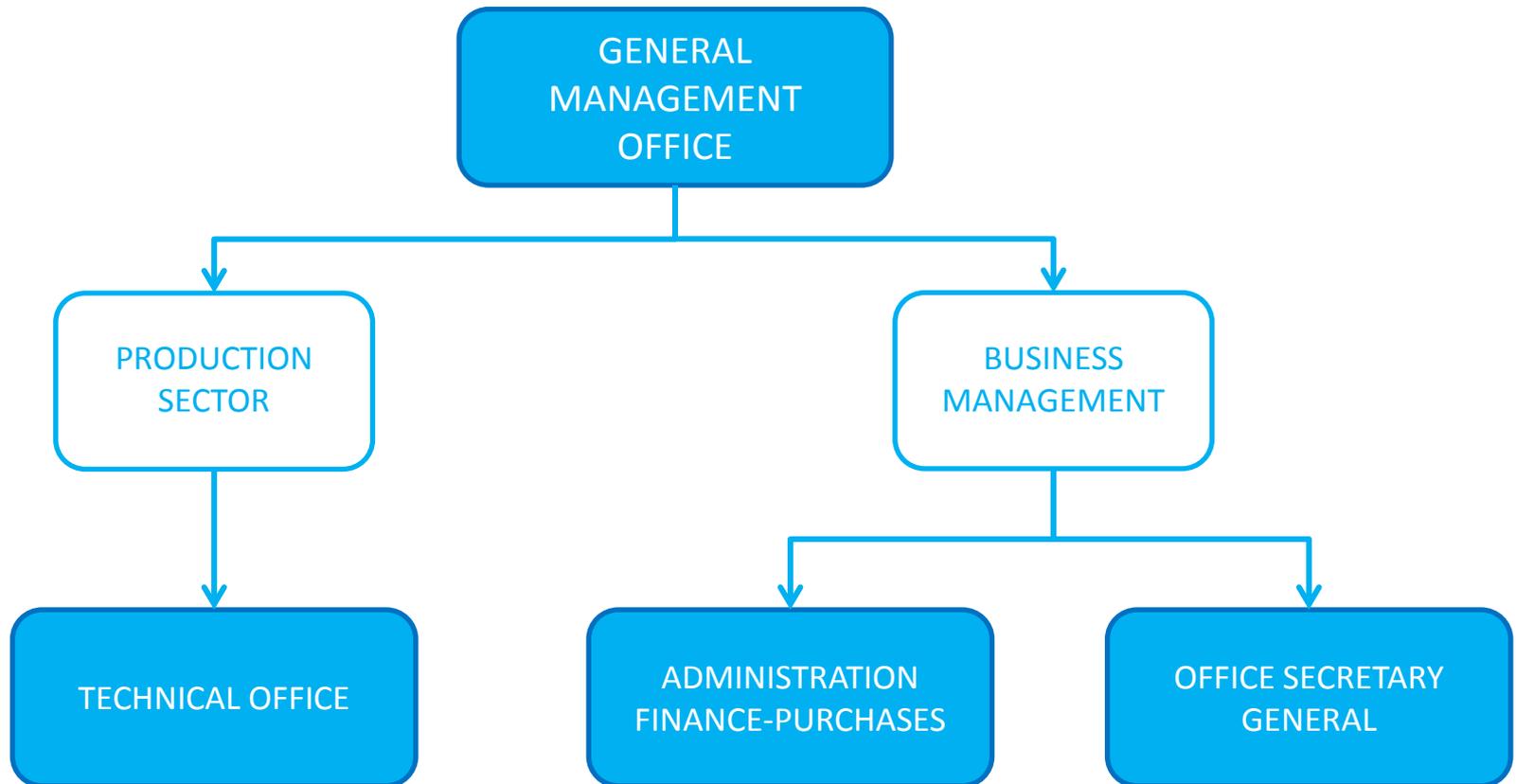
The heart of the success of Deva is believe in the people who are part of it. That makes of DEVA an innovative and vanguard company. Our young team is ambitious and highly qualified. The sharing of ideas and a continuous exchange of information, facilitate the search for optimal solutions. The Group benefits from its cohesion and its harmony, manifested in the quality of the results and enthusiasm for their work.



STAFF :

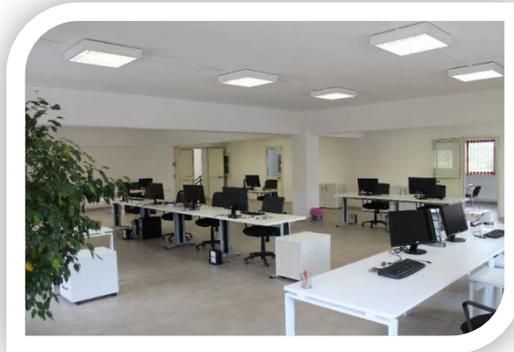
- 15 - SW PLC, HMI , Scada Engineers and Designers
- 4 - Robot Programmers / Offline Designers
- 4 - Process Simulate Designers
- 5 - CATIA External Designers

We also have External Business Partners to provide Robot programmers. Currently there are 12 Robot Programmers in FCA-Pernambuco (Brazil) Factory and FCA Cassino Factory average with peaks of 25.



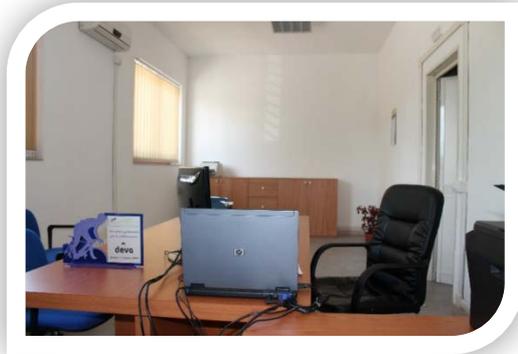


The plant at Deva is located at 1237 highway bypass road, a few kilometers from the exit of Cassino. Within a structure that extends for 1,000 square meters on two floors plus workshop are housed administrative offices, technical or operational company. The second floor is home to more than 30 workstations, the technical office, management, and Meeting room.





On the first floor they are located the administrative offices, laboratories, training rooms, and fully equipped workshop where we can boast the presence of a cell with robots Comau C5G NJ130, reflecting the great importance it attaches to the Deva training.





There are so many companies that believe in DEVA, as many as those in which DEVA believed.





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