

Curriculum vitae

Personal data:

Marino Zen

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Course of study:

1994: degree (5 years) in electronic engineering at Padova university; thesis: Speed estimate of induction motor in a field orientation drive: adaptive approach and with neural net; supervisor prof. G. Buja. Graduating marks 103/110.
1986: school leaving examination at Liceo scientifico 'Giorgione'. Marks 58/60.

Various:

1994: qualification at engineering profession
1992-1993: civil service

Courses:

2011 cost accounting and product cost at Unindustria Treviso
2006: UL rules
2004: cost management at Unindustria Treviso
2002: CSA rules
2000-2007: 'direttiva macchine' and IEC-CEI rules on electrical equipment of machinery, at Acimac
1996-1999: PLC e CNC programming
1995: safety in machinery at 'Associazione Industriali' in Padua

Jobs:

2013 - today: technical and management consultant for marble machinery company (China, Turkey, Germany, Italy); management consultant for an agricultural machinery company (Italy). Management consultant in a accountancy and services company (Italy).

2009 - 2013: production manager at SIMEC SpA. Management of production from the exit of internal order from sales dept, until the shipping of machinery, and then installation and start up. I lead: production management dept; warehouse dept; purchase dept; tool machinery dept; assembly dept; painting dept; shipping dept; after sales dept; cost dept; I also follow safety in factory, internal maintenance (machinery); human resource; I'm the quality system manager (ISO 9001); I started an automatic procedure for the working time calculation for each working center; I started also an automatic storage of the working hour for each worker, so to make easily calculation for cost machinery.

2000-2009: Automation manager at Simec S.p.A. in Castello di Godego (Tv): producer of stone processing plants. Management of the automation department: design of the automation of machinery, working specifications, check of electrical and safety norms; management of the electrical designers; management of the software designers (PLC, CNC, PC, HMI, CAD-CAM); management of the final test engineers; management of outsourcing suppliers (assemblers of cabinet and electrical part of machinery); management of electrical material suppliers (purchase, delivery); management of the electrical warehouse; costs of the machinery; costs of outsourcing supplier; management of instructions manuals; after sales and customer care; management of engineers in the assembling and starting up of the plants; technical support to sales manager.

1999: project manager at Tecnogamma in Morgano (Tv). Specifications and development: in robotic system for automatic weld with artificial vision for Fincantieri in Marghera (Ve); machine for hot measures for Skf bearings.

1996: PLC and CNC engineer at Simec S.p.A in Castello di Godego (Tv). Develop of the automation software for stone processing plants; use and instructions manuals; after sales; start up of the plants to the customers (Italia and world).

1995: safety manager (D.Lgs. 626/94) at So.Ge.A.M S.p.A (Acqua Vera) in S.Giorgio in Bosco (Pd).

Special skills:

Innovation, research of new solutions; continuous costs reduction. Partnership with supplier. Team working.

Languages:

Written and spoken english; Simec exports most then 90% of its production outside of Italy; I had direct phone or site contact with customer for after sales or helping the salesman for technical information.

Free Time:

Reading; jogging; mountain; travel.

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