FABIO MARCELLINO - CURRICULUM VITAE

Personal details

Family name:		
Name:		
Place and date of birth:	-	
Nationality:		
Address:		
Marital status:		
Tel:		
E-mail:		
Skype		

Professional Engineer from 2002, actually on the Register of Forlì-Cesena

Career History

> <u>09.2022 - today</u>, Power Boats CHIEF TECHNICAL & OPERATIONS OFFICER for <u>NAUTOR SWAN</u> Motor Yacht division (5 employees), responsible for the management of New Models Development&Engineering, as well as for the Serial Production, as well as After Sales.

Main activities:

- Full responsibility on Development:
 - Product definition (STD/OPT);
 - o Budget for Materials and Labour, setting targets for the new models;
 - o Range definition with Capex forecast.
- Full responsibility on Engineering:
 - Concept detailing and debugging;
 - o Basic engineering;
 - Production engineering.
- Full responsibility on Production & Purchasing:
 - Production planning;
 - o Strategic partnership setup;
 - o Product improvement and optimization.
- Full responsibility on Quality, Delivery and After Sales:
 - o Procedures and checklists implementation;
 - Strategic partnership setup.
- ▶ <u>07.2018 08.2022</u>, NEW PRODUCT DEVELOPMENT DIRECTOR & TECHNICAL DIRECTOR for <u>BLUEGAME</u> responsible for Design, Engineering, Product Costs and Time to Market of the New Models (details in attached Portfolio). Main activities:
 - Full responsibility for coordination of the complete Development Team
 - Internal Engineering dept, Project managers and Project Architects. (12 employees)
 - External Designer
 - External Engineering
 - Budget for Materials, setting the targets and negotiating the main components;
 - Budget for Labour and support to Production and Purchasing in writing the procurement specifications;
 - Support to Production during prototyping and pre-series phase;
 - Range definition with Capex forecast;
 - Standard specifications;
 - Optional pricelist.
- <u>07.2018 12.2019</u>, PROJECT MANAGER for <u>SANLORENZO</u> dedicated to SD96 (new Model), in Viareggio Shipyard. During the development of the projects has been applied a Design Review process in order to respect of Target Cost and Time to Market, starting from preliminary design until the end of the prototype. Main activities:
 - Gantt diagrams, identifying and monitoring the milestones;
 - Budget for Materials supporting Engineering Department and Purchase Department in definition, target setting and negotiating of main components;

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- Budget for Labour and support to Production and purchasing writing the procurement specifications;
- Support to Production during prototyping phase;
- Feedback management after sea trials and unveiling
- > <u>08.2017 06.2018</u>, HEAD OF DEVELOPMENT for <u>BAVARIA YACHTS</u> responsible for Design, Engineering, Prototyping and Certification of the New Models in order to handover to Production a "turn-key" package of complete BOM and detailed work instructions

Main activities:

- Full responsibility for coordination of the complete Development Team
 - Internal Engineering, Assembly Engineering and Certification dept. (40 employees)
 - Internal Prototyping and Plug&Mold dept. (20 workers)
 - External Designer
 - External Engineering
- Monitor and continue support to Purchasing and Production, in order to focus the whole team on expected targets of Times, Costs and Product Contents.
- > <u>01.2015 07.2017</u>, PRODUCT MANAGER for <u>BAVARIA YACHTS</u> responsible for Product Contents, Product Costs and Time to Market for Displacement Yachts and Power Catamarans (details in attached Portfolio).

Main activities:

- Full responsibility for:
 - Range definition with Capex forecast;
 - Market positioning, and competitors benchmarking;
 - Product Requirements and Contents:
 - Standard specifications;
 - Optional pricelist;
 - Dealers training;
 - Decision about restyling and phase out.
- Presentation to Board of Investors of Concept & Product Contents of new models to be developed;
- Cooperation with Image&Communications department during the various phases of advertising, focusing on the new product Key Success Factors;
- Monitor and continue support to internal and external Engineering and Designer, Industrial Engineering, Purchasing, Production, in order to focus the whole team on expected targets of Times, Costs and Product Contents.
- ▶ 01.2011 12.2014, PRODUCT MANAGER for FERRETTI YACHTS responsible for Product Contents, Product Costs and Time to Market during the overall lifecycle, from Concept until Phase Out (details in attached Portfolio). Development phase: main responsibilities:
 - Participation in Product Committee during concept definition & mission statement of new models to
 - Cooperation with Strategic Planning department drawing up and revising Range Plan with Capex forecast;
 - Cooperation with Marketing department:
 - o setting market positioning, focusing on the correct competitors benchmarking;
 - o analysing, during boat shows, the newcomers into the competitive arena with intelligence reports after visits on board;
 - Cooperation with Sales department:
 - writing Standard technical specifications;
 - writing price list for Optional;
 - showing new projects to dealer's network;
 - Cooperation with Image&Communications department during the various phases of advertising, focusing
 on the new product Key Success Factors;
 - Monitor and continue support to Engineering, Centro Stile, Industrial department, Purchase department, Production, in order to focus the whole team on expected targets of Times, Costs and Product Contents.

Lifetime phase: main responsibilities:

- Support to Sales department:
 - o meeting clients, captains, consultants and surveyors;
 - o studying feasibilities and cost estimating for customizations;
- Coordination and continue support to Engineering, Centro Stile, Industrial department, Purchase department, Production department for modifications finalized to product improvement and cost reduction;
- Product cost control, analysing the variations from the budget data fixed during development;
- Support to After Sales department during disputes with clients.

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> <u>09.2003 - 12.2010</u>, *PROJECT MANAGER* for New Models of *FERRETTI YACHTS* in Forlì, Cattolica and San Giovanni in Marignano shipyards.

During the development of the projects has been applied a Design Review process in order to respect Target Cost and Time to Market, starting from preliminary design until the normal operation of the production. It has been created and developed a Project Management Department, following his growth.

Main activities:

- Gantt diagrams of every project, identifying and monitoring the milestones;
- Budget for Materials supporting Engineering Department, Centro Stile and Purchase Department in definition, target setting and negotiating of main components;
- Budget for Labour supporting Industrial Department and Production Control Department in identifying Lead Time and Assembly Sequence;
- Feedback management, sea trials and transfers from Adriatic to Tyrrhenian Sea.
- <u>09.2005 12.2010</u>, PROJECT MANAGER for New Models of <u>MOCHI CRAFT</u> in Forli e Cattolica shipyards (details in attached Portfolio).

Role played with the same methods written above, after the take-over of the brand *Mochi Craft* as a division of *Ferretti*

> <u>09.2006 - 12.2010</u>, *PROJECT MANAGER* for New Models of <u>CUSTOM LINE</u> in Cattolica, Fano and Ancona shipyards (details in attached Portfolio).

Role played with the same methods written above, after the take-over of the brand *Custom Line* as a division of *Ferretti*

- <u>02.2002 08.2003</u>, PROJECT ENGINEER in engineering department of <u>RODRIQUEZ YACHTS</u> in Pietra Ligure shipyard and, from November 2002, in *INTERMARINE* shipyard, Sarzana (details in attached Portfolio). Main activities:
 - Technical specifications for contracts;
 - Whole technical project, from preliminary design to detailed drawings (metal / FRP structures piping technical arrangements);
 - Project management with SWBS master plan.
 - Relationships with:
 - o Suppliers;
 - o Shipping Registers (RINa- Lloyd's MCA) and Flag Authority (Cayman Island);
 - Client's surveyors;
 - o External engineering department;

Education

- July 2009: *Master in Business Administration (MBA* 18 months) Distance Learning in University *Alma Graduate School* Bologna;
- December 2001: University Degree in *Ingegneria Navale* (*Naval Architect & Marine Engineer* 5 Years) in University *Federico II* Napoli.

Thesis: "Progetto di massima per un'unità da diporto da 24 m L.F.T. e 35 kn di velocità massima", with supervisors prof. G. Russo Krauss and prof. C. Bertorello.

• July 1995: General Certificate of Education of *Maturità Classica* in Liceo *G. Scotti* - Ischia.

Languages

Italian: mother language English: Advanced German: Advanced French: Basic knowledge Spanish: Basic knowledge

Hobbies & Sports

Sports: Golf, Tennis, Swimming, Sailing, Diving, Cycling, Basketball;

Hobbies: Reading, Writing, Travelling, Music.

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