



Curriculum Vitae

Damiano Rizzo, Mechanical Engineer

Personal Information

First name(i) Surname (i) **Damiano Rizzo**
Address [REDACTED]
Telephone [REDACTED]
Fax /
E-mail damiano.rizzo@gmail.com
Nationality Italian
Date of birth [REDACTED]
Gender M

Work experience

Dates	12/2004 – 05/2010
Occupation or position held	TECHNICAL DEPT. CHIEF
Main activities and responsibilities	Chief of Technical Department for design, manufacturing and maintenance of vessel, heat exchanger and metal carpentry; vessel and heat exchanger calculation according to codes ASME, VSR, EN, etc., and issue of workshop drawings, technical handbook according to PED; maintenance of pressure according to DM329/04. Vessel Scheduled and unscheduled maintenance of thermoelectric plant.
Name and address of employer	LEUCCI COSTRUZIONI SpA, BRINDISI
Type of business or sector	METALWORKING INDUSTRY
Dates	05/2010 – 11/2013
Occupation or position held	CHIEF MAINTENANCE ENGINEER
Main activities and responsibilities	Chief of mechanical, electrical and instrumental maintenance in a white sugar refinery and associated cogeneration power plant with n°2 WARTSILA Engine V18W46. Coordination of 14 resources for preventive, scheduled and unscheduled (corrective) maintenance; planning of maintenance activities in the production time and stop time, management of external supplier. Issue and review of annual budget and provision of strategic spare parts, inspection of under pressure components and lifting devices by external authorities. Reporting of daily, monthly and annual maintenance activities and on maintenance index capability.
Name and address of employer	SFIR RAFFINERIA DI BRINDISI SPA
Type of business or sector	FOOD INDUSTRY
Dates	11/2013 - 01/2017
Occupation or position held	MAINTENANCE MANAGER
Main activities and responsibilities	Chief of mechanical maintenance of maritime plants, raw bulk materials ship un-loader (grab and continuous), and machine for handling and loading of finished goods(coils, plane product). Coordination of technical resources for preventive, scheduled and unscheduled (corrective) maintenance; planning of maintenance activities in the production time and stop time, management of external supplier. Issue and review of annual budget and provision of strategic spare parts, inspection of under pressure components and lifting devices by external authorities. Reporting of daily, monthly and annual maintenance activities and on maintenance index capability, technical supervision on new project to fulfill AIA requirements.
Name and address of employer	ILVA SPA, TARANTO
Type of business or sector	STEEL MAKING INDUSTRY

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Dates	01/2017-10/2018
Occupation or position held	MAINTENANCE MANAGER
Main activities and responsibilities	Chief of mechanical maintenance of Blast Furnaces AFO1 and AFO2; Coordination of technical resources for preventive, scheduled and unscheduled (corrective) maintenance; planning of maintenance activities in the production time and stop time, management of external supplier. Issue and review of annual budget and provision of strategic spare parts, inspection of under pressure components and lifting devices by external authorities. Reporting of daily, monthly and annual maintenance activities and on maintenance index capability, technical supervision on new project to fulfill AIA requirements.
Name and address of employer	ILVA SPA, TARANTO
Type of business or sector	STEEL MAKING INDUSTRY
Dates	11/2018-05/2020
Occupation or position held	HEAD OF IRON MAKING MAINTENANCE and BELT CONVEYORS MAINTENANCE
Main activities and responsibilities	Chief of mechanical, electrical and instrumental maintenance of Blast Furnaces AFO1/2/4, PCI and belt conveyor of Taranto steel plant; Coordination of technical resources for preventive, scheduled and unscheduled (corrective) maintenance; planning of maintenance activities in the production time and stop time, management of external supplier. Issue and review of annual budget and provision of strategic spare parts, inspection of under pressure components and lifting devices by external authorities. Reporting of daily, monthly and annual maintenance activities and on maintenance index capability, technical supervision on new project to fulfill AIA requirements.
Name and address of employer	ARCELOR MITTAL ITALIA S.P.A.
Type of business or sector	STEEL MAKING INDUSTRY

Education and training

Dates	2006 - Registration of professional engineer
Name and type of organisation providing education and training	ORDINE DEGLI INGEGNERI DELLA PROVINCIA DI BRINDISI
Dates	09/1997-03/2003
Title of qualification awarded	DEGREE IN MECHANICAL ENGINEERING (101/110)
Principal subjects/occupational skills covered	Mechanical calculation, production management of industrial plants. Degree thesis "Thin coating design for aerospace applications"
Name and type of organisation providing education and training	POLITECNICO DI BARI
Level in national or international classification	Mechanical Engineer graduated
Dates	09/1992-07/1997
Title of qualification awarded	SCIENTIFIC HIGH SCHOOL DEGREE (60/60)
Principal subjects/occupational skills covered	/
Name and type of organisation providing education and training	LICEO SCIENTIFICO "G. BANZI BAZOLI- Lecce
Level in national or international classification	HIGH SCHOOL

Personal skills and competences

Mother tongue(s)	ITALIAN
Other language(s)	English, French

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Self-assessment

European level (*)

English

French

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B2	B2	B2
A2	A2	A2	A2	A2

(*) *Common European Framework of Reference for Languages*

Technical skills and competences

1. Course on effective company communication and team-working . ENEA (Br)
2. Certificate of Achievement of "First level operator for infrared thermography" course. FLIR Systems Infrared Training Center, (Milan)
3. Certificate of Achievement of "Vibrations method in preventive maintenance" course. PRUFTEKNICH, (Milano)
4. Certificate of Achievement of "Easy Laser training for flanges flatness and taper measuring" course. (Salzbergen, DE).
5. *Certificate of Achievement* of "Application of Directive 97/23 CE PED (Pressure equipment)" course. BUREAU VERITAS (Padova)
6. Certificate of Achievement of "Programming of CNC machine, ISO standard" course. ELI MACCHINE (Bologna).
7. Certificate of Achievement "Preventive and corrective maintenance of mechanical seals for centrifugal and volumetric pumps. JOHN CRANE (Taranto)
8. Certificate of Achievement "safety jobs for management according to "Accordo Stato Regioni del 21/12/2011"
- 9 Certificate of Achievement of "Application of new Directive 2014/68/UE- PED (Pressure equipment)" course. TUV INTERCERT Reggio Emilia

Computer skills and competences

WINDOWS, AUTOCAD 2D, SAP, AS400, OFFICE SUITE, PV-ELITE, SANT'AMBROGIO.

Other skills and competences

Mechanical calculation of maintenance tools, mechanical design and repair of pressure vessel e heat exchanger, design of metal carpentry.

Driving licence

Cat. A/B

Hobby: travels, tennis, motorcycle touring

Io sottoscritto Damiano Rizzo autorizzo al trattamento dei miei dati personali contenuti nel presente curriculum ai sensi del D.Lgs 196 del 30 giugno 2003."

Place and date BRINDISI, 18 maggio 2022

Signature Damiano Rizzo 

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Place and date BRINDISI, 18 maggio 2022 

Signature Damiano Rizzo 