RUSSILLO IMPIANTI





Company Profile

RUSSILLO IMPIANTI company was founded in 1985 by Nicola Russillo, it was set as a sole man company and furtherly grown with the participation of two sons Davide and Luca, it was the beginning in 1996 of a family business in a new area in Arluno near Milano, specializing in the meanwhile in manufacturing SKID PLANTS, high pressure vessels and filters for Oil&Gas area. During these years the company started the production of the first helical finned pipes with solid fins continuously welded and the first bending tests on pipes with various diameters and materials, in order to realize non-standard radius elbows.

Countries where we export our products:

EUROPA

Austria, Belgio, Cipro, Croazia, Danimarca, Francia, Germania, Grecia, Groenlandia, Irlanda, Italia, Lussemburgo, Montenegro, Norvegia, Paesi Bassi, Polonia, Portogallo, Regno Unito, Repubblica Ceca, Repubblica Slovacca, Romania, Slovenia, Spagna, Svezia, Svizzera, Turchia, Ucraina, Ungheria

AFRICA

Algeria, Angola, Congo, Costa d'Avorio, Egitto, Gabon, Ghana, Kenia, Liberia, Libia, Marocco, Mozambico, Nigeria, Sudafrica, Tunisia

ASIA E OCEANIA

Arabia Saudita, Australia, Cina, Corea del Sud, Emirati Arabi Uniti, Giappone, Giordania, India, Indonesia, Iraq, Kazakhstan, Kuwait, Malesia, Myanmar, Oman, Pakistan, Russia, Singapore, Taiwan, Timor Leste, Turkmenistan, Vietnam

AMERICA

Argentina, Canada, Ecuador, Messico, Porto Rico, Stati Uniti, Trinidad & Tobago, Venezuela

We are pleased to submit for your kind attention our products in which we specialize.

Our Company is UNI-EN ISO 9001:2008 certified and we have global experience in boilers, pressure vessels, heat exchangers and piping design and manufacturing for chemical and petrochemical plants.

Our design and manufacturing activity is in accordance with international standards codes as per: ASME –ANSI-API- TEMA- EN-ISPESL -NACE.

Our products are inspected by Notified Bodies : Bureau Veritas ; ISPESL ; Lloyd Register ; TÜV.



We design and manufacture:

Tube Bundle Heat Exchangers







Pressure vessels







Cooling or Heating batteries







Carbon Steel – Stainless Steel and special Alloys (Nickel, Cupronickel, Duplex, Super Duplex) materials welded longitudinally and helical finned pipes







Special bendings for pipes and tubes







Special coils manufacturing for various services







Production of complete Injection and gas Treatement onshore/offshore Packages







Our factory is located at about 10 km far from city of Milan and takes an area of 4500 square meters, 2000 of which covered and served by No.3 bridge cranes with 5 Tons lifting power each and No.2 with 25 Tons lifting power each.

We have suitable equipment for the realization of our products:

- o Cutting machine 2050 x 20 mm
- N° 4 hack sawing machines
- Punching machine
- o Three-roller calender 2550 x 27 mm
- N° 2 forming machines
- ∘ N° 2 Pipe bender (up to 4" pipe diameter)
- Longitudinal finning-machine
- Circumferential finning-machine
- N° 2 semi-automatic welder machines (1.000 A 3000 x 3000 + da 500 A 1500 x 1500)
- o No 8 Tig/Mig welder machines up to 500 A
- Electric furnace for flux
- Flectric furnace for electrodes
- N° 6 slot fornace for electrodes
- Digital control exapansion machine
- N° 8 roller positioners with 0.5 to 44 Tons load power
- N° 4 flat positioners with 500 to 1500 Kilograms load power
- Pantograph for pipe cutting up to 1000 mm diameter
- Pantograph for holes execution on plates
- Plain milling-machine
- N° 2 center lathes
- N° 2 column drilling machine
- Radial drilling machine
- Sandblasting department
- N° 2 hydraulic pump machines for hydrostatic tests up to 1000 Bar pressure
- N° 2 hydraulic dynamometric tools
- ∘ N° 1 digital balance (5 Tons)

Inspection and NDE Instruments:

- RX densitometer (Xrite)
- RX viewer
- N° 2 coating thickness gauges (Elcometer 345 + Sonatest /Sonacoat 2)
- ∘ N° 2 portable durometer (Hrtip 3000 + Ste /np100/97 con spina tarata)
- Magnetoscopic yoke (Magneti Control)
- o Infrared pirometer device (1760 D Beta)
- o Wood lamp for liquid fluorescent examinations
- Spectrometer for PMI examinations (Spetrotest S)

Lifting means and transportation:

- o Fork lift truck 80 Q lift power
- o Fork lift truck 40 Q lift power
- o Fork lift truck 20 Q lift power
- Truck 35 Q load power

The following is a list of international Companies that we have supplied in the last 15 years:

- Aramco Overseas Co. (Netherlends)
- Snamprogetti S.p.A. (Italia)
- Agip S.p.A. (Italia)
- Agip Gabon (Gabon)
- Tecnimont S.p.A. (Italia)
- Shell Nederland BV (Netherlends)
- Esso Italiana S.p.A: (Italia)
- Chioda Corporation (Japan)
- Hunday Engg. (Korea)
- Nuovo Pignone S.p.A. (Italia)
- Natioinal Iranian Oil (Iran)
- Motoroil (Grecia)
- Petrobel (Egitto)
- Technip (Francia)
- Oman Oil (Oman)
- Sembawang (Singaspore)
- Enel S.p.A. (Italia)
- Mac Dermontt (Australia)
- Ac Compressor (U.S.A.)
- Anppi-Corc (Egitto)

Bank References:

- o Banca Popolare di Sondrio Ag. di Seveso (MI)
- o Intesa SanPaolo Ag. di Seveso (MI)
- O Unicredit Ag. di Magenta



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