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Is Belleli Energy CPE certified?

As a result, Belleli Energy CPE is qualified and certified as an ASME N Stamp Holder. The Belleli Energy CPE Quality Management System complies with the ISO - 9001 Standard, ASME Code Section VIII Div.1 &VIII Div.2 and also satisfies the European Pressure Equipment Directive 97/23/EC, Chinese and Russian Regulations.

Who is Belleli Energy?

In over 70 years of activity in the world market, Belleli has created and consolidated its reputation as a supplier of high quality products and services. In the 1970s it introduced the first Quality System for nuclear manufacturing. Belleli Energy CPE is now an ASME Nuclear Stamp Certificate holder.

Why should you choose Belleli Energy CPE?

Vast spaces, large production plants and favorable conditions for international transport, allow Belleli to satisfy all kind of requests for the construction of sophisticated process equipment of any weight and size. Belleli Energy CPE is equipped with a private dock of 120 m x 1200 m, served by a barge with a rated load capacity of 1,500 tons.

Why should you choose Belleli Energy?

Belleli Energy is always committed to developing a culture of safety to ensure workers' health. Quality is the essence of our work. The company policy guarantees the continuous improvement of quality standards to meet the needs of high technology in the design and manufacture of critical process equipment.

Why did Belleli build a crane system?

Due to the increasingly high dimensions of the products and worldwide demand, Belleli's engineers designed and built a crane system to load river barges, becoming able to ship heavier equipment from Mincio/Po river to Porto Marghera international seaport.

Why did Belleli win a big contract?

Belleli won its first big contract with the full erection of the sanitary for Verona Porta Nuova train station. The construction of the first pressurized storage tanks required both the choice of material, the thickness calculation and ANCC tests (Associazione Nazionale Controllo Combustione).

Belleli Energy CPE provides state of the art critical and long lead process equipment such as Reactors, Pressure Vessels, Columns, Heat Exchangers, LPG Bullets, Waste Heat Boilers, Storage tanks, Ammonia converters, Synthetic gas equipment, Heavy wall vessels, Radiant Syngas Cooler, EB/SM equipment, High pressure separators, Steam generators ...

It is Belleli Energy CPE objective to supply products that, in the range of Pressure Equipment, represent the

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Critical Process applications: products are manufactured using state-of-the-art technologies, design and fabrication practices, and are built to the most demanding specifications.

Belleli Energy CPE provides state of the art critical and long lead process equipment such as Reactors, Pressure Vessels, Columns, Heat Exchangers, LPG Bullets, Waste Heat Boilers, ...

With a total area of over 280.000 m² and 60.000 m² of covered buildings (including offices headquarters and workshops), Belleli Energy CPE owns one of the best equipped and referenced manufacturing facility to satisfy its clients requests.

Our Quality Policy aims to provide products and services that fully satisfy customers and regulatory requirements. Belleli Energy CPE Quality Program focuses on continuous improvement of its key processes which are constantly monitored in order to achieve operational excellence.

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Belleli Energy CPE | 7,918 followers on LinkedIn. Belleli Energy CPE provides state of the art critical and long lead process equipment for worldwide industrial plants. | Belleli...

Barbara Rossi speaks to Sergio Garrone, MD of Belleli Energy Srl and Belleli Energy CPE (Critical Process Equipment) Srl, to find out about the wide range of products and services on...

Belleli Energy CPE is now an ASME Nuclear Stamp Certificate holder. The quality management system of Belleli Energy CPE also complies with the standards ISO 9001, ASME Code Section VIII Div.1 & VIII Div.2 and with the European ...

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With over 60 years of experience in design and fabrication, the Belleli Energy CPE engineering department is fully qualified to develop and finalize engineering and design of new sophisticated equipment in all our operation fields.



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