We work and have always worked driven by the ambition of pursuing excellence in what we love doing.

Olives Ognibene
Founder of Ognibene

VISION STATEMENT

Customer total satisfaction is our credo. At Ognibene Power we intend to continue expanding our international presence, developing our know-how and achieving our strategic targets, in order to be closer to our innovative technologies as well as enhancing our strategic business globally, focusing our competitive edge on evolving technologies and offering the right support to the parent company in supplying international customers.

QUALITY

The quality system of Ognibene Power is arranged according to UNI EN ISO 9001, and it is periodically reviewed by TUV NORD. The company is actively involved in the pursuit of energy efficiency and it has always been committed to an ongoing certification to improve productivity, quality and environmental protection. Ognibene Power considers it fundamental to:

• promote a new consciousness of environmental issues within the company and among its suppliers, customers and partners;
• involve the company’s own suppliers in the pursuit of similar goals.

GREEN POLICY

Ognibene Power has been putting a policy of continuous improvement and an environmental sustainability for many years. The company is firmly committed to defending its heritage and training among the entire personnel and company by promoting a change in mentality towards environmental responsibility. Nature is a heritage that belongs to everyone and Ognibene Power promotes a new consciousness of environmental issues towards everyone in the company, spreading and standardizing continuous improvement in every phase of our activity.

WORLD CLASS MANUFACTURING

In 2011 the Company decided to join the program of recognition of world-class manufacturing. The program requires to reach the highest standards in the entire logistic and productive cycle in order to get always feedbacks of competitiveness worldwide. For this purpose, the Ognibene Power Quality Systems are certified to: TUV NORD, IATF 16949:2009, zero waste, defects, inventory and breakdowns by involving everyone in the company, improving and considering working methods.

Our values: passion, integrity, quality, commitment, innovation.

The company takes serious measures toward social responsibility, starting from its HQ in Reggio Emilia, Italy, where every employee is involved in the evaluation and implementation of the entire company staff.

Our mission is to provide innovative solutions that meet our customers’ needs and expectations. Ensuring excellence and sustainable leadership, our aim is to be the most reliable and trusted partner for every phase of our customers operation. To achieve this goal, we have set a goal of 1.3 million pieces per year.

Our focus is on quality improvement, transformation cost reduction, maintaining and increasing levels of competitiveness worldwide.

The company has always been committed to an ongoing certification to improve productivity, quality and environmental protection. Ognibene Power considers it fundamental:

• to insert value-adding to our innovative technologies as well as enhancing our strategic business globally, focusing our competitive edge on evolving technologies and offering the right support to the parent company in supplying international customers.

Since 2003, the company has been certified to UNI EN ISO 9001, and it has been further enhanced through the installation of a photovoltaic system in the productive plant in Italy.

In 2003, Ognibene Power achieved the status of OHSAS 18001 certification. This is one of the major global players in the field of hydraulic power systems, generating a turnover of acquisitions amounting to 1.3 million pieces per year.

The company expects immediate results, starting from its HQ in Reggio Emilia, Italy, where every employee is involved in the evaluation and implementation of the entire company staff.

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Our products, our pride.

FROM PLANNING TO THE FINAL PRODUCT

Omnibene Power offers tailored solutions in all of its sales outlets thanks to Dürr and Dürr engineering established in the last 60 years of activity. After having received customer’s thanks to its vast and long experience consolidated in numerous prototypes and by continuous examinations of process and customer’s approval and tests. Furthermore the quality of the product is constantly monitored during the entire planning phase, in order to offer the Customer high-quality machinery are constantly monitored during the entire planning phase, in order to offer the Customer high-quality handmade manual steering valve CSU is specifically manufactured for garden tractors with the aim of making these vehicles more versatile and more user-friendly. No need of hydraulic cylinder to operate. Easy to install. No special tools required. Can operate at high speeds and in any condition of stability and safety handling and control, thus providing improved directional precision and control. It is specially designed for forklifts. It offers: High efficiency hydraulic circuit with integrated fittings & side ports. Load Sensing & LS valves (antishock, relief valve etc.) Optimized under request. November 2011.

ST is the basic model of steering valves. It offers: Easy to install. No special tools required. Can operate at high speeds and in any condition of stability and safety handling and control, thus providing improved directional precision and control. It is specially designed for forklifts. It offers: High efficiency hydraulic circuit with integrated fittings & side ports. Load Sensing & LS valves (antishock, relief valve etc.) Optimized under request. November 2011.

CSU

STM

ST

STM

ST

ST

ST

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