

A close-up photograph of a white daisy flower is positioned on the left side of the slide. The flower's petals are numerous and layered, creating a dense, circular pattern. To the right of the flower is a dark, textured surface, possibly a piece of metal or stone, which contrasts with the soft, white petals of the flower.

TECHNOLOGY FOR THE ENVIRONMENT.

Company profile

RECYCLING AS SUSTAINABLE DEVELOPMENT.

Parfer Siti designs and manufactures plants for the processing, shredding and recycling of scrap iron and metal, using energy from renewable sources. Ferrous material, suitably treated, is recovered and given a new lease of life in the continuous cycle of steel manufacture thus becoming a valuable ecological asset. With strong experience in design and production, Parfer Siti has concrete strategic objectives: to produce workable ideas and create high performance levels using an eco sustainable policy of innovation and training in regard to work.



GROWING FOR MORE THAN 50 YEARS.

Founded in 1961, Parfer Siti specialises and has established itself in the structural steel and mechanical processing market. Since 1991 it has been in the field of ferrous scrap processing and metal recovery plants, starting with the first versions of compacting press shears and alligator shears. In 2003, production was extended to hammer mills, pre shredders and separating lines. Today Parfer Siti is a leader in the Italian market and is a solid reference point for steel mills, foundries, scrap dealers, auto demolition, companies working in the field of ecology and recycling, manufacturers of presses and machines for steel metal working and many other companies operating in mechanical construction and recovery.



THE MOST COMPETITIVE ADVANTAGES.

Parfer Siti is innovative, dynamic and motivated by the desire to create new products and development opportunities. We produce and sell hammer mills, sound insulation for control cabins, industrial pre shredders and alligator shears with a choice of products that meet the diverse needs of the market. We provide the necessary equipment for the customer's production activities including technological support required and in addition a feasibility analysis in accordance with specific needs. Parfer Siti is a reliable certified company which reduces time and costs because we process, manage and administer projects for the entire metal recovery process including metal separating and recycling, from the initial concept to the implementation, monitoring until the final inspection.

CERTIFIED MEMBERS FOR EXCELLENCE.

In 2003 Parfer Siti obtained its quality system certification from the certifying body DNV (Det Norske Veritas), to comply with the requirements of UNI EN ISO 9001:2008. This certificate allows efficient organization and increasingly advanced design techniques to improve product quality and optimise production processes through the use of certified raw materials and certified suppliers in accordance with the standards required by the quality system carried out by continuously updated qualified manpower. Parfer Siti is also a member of professional associations such as ASSOLOMBARDA, Milan and COMPAGNIA DELLE OPERE, Bergamo. ND (non destructive) checks are carried out directly by Parfer Siti staff with the level II qualification complying with UNI EN 473 issued by CIC-PND. The welding process (WPR-PQR) is performed by qualified personnel certified by BUREAU-VERITAS.





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