



AGENT FOR:



CUTTING • SCARFING • DEBURRING



A cut above the rest

The GeGa Group is a leading worldwide provider of made to order solutions in the field of special-purpose mechanical engineering and autogenous technology for torch cutting, scarfing and deburring in the steel industry.

GeGa machines, equipment and parts dominate the world market. More than 2,000 sales of machines and equipment, plus well over 200 patents and patent applications are impressive testimony to the cutting edge nature of GeGa technologies.



100% Quality



The high quality of GeGa cutting nozzles is characterized by their fine cut, high cutting speed and low fuel gas and oxygen consumption, guaranteeing optimum efficiency and safety in numerous steel mills all around the world.

Faster and better cuts will be GeGa's challenge and commitment in the future, too.

GeGa Products for High Quality Steel

Cross sectional and longitudinal cutting machines for the quick and efficient cutting of slabs, billets and blooms.

Autogenous and mechanical deburring machines for the safe and clean removal of burrs from slabs and blooms and special profiles.

Scarfig machines and manipulators for the eradication of surface faults such as fissures and flaws.

Travelling and fixed special machines, portable cutting machines and hand-held cutting equipment.



Service Right From The Start



Apart from product and price, GeGa's quality is underpinned by over 300 employees at their headquarters in Germany, as well as subsidiaries in Europe, USA, Canada, South America and South Africa and representative companies across the globe.

Their qualified personnel are outstanding in their commitment and specialist expertise, ensuring close cooperation between their team and their customers.