



Gerbag Industrial Technologies Philippines

[Precision Jobs]

Precision Toolings

Jigs & Fixtures

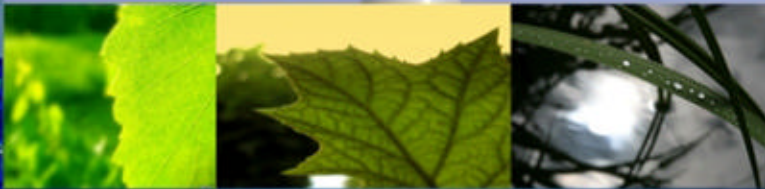
Die & Mould Making

Automation Design

Precision Measuring Services



We offer valued services to various industries such as Power Plants, Semiconductors, Auto-Industry, Electronics & Food Industry, just to name a few. Gerbag Industrial Technologies is a progressive technology-based organization whose strengths are in Precision Jobs, Industrial Automation, Die & Mould Design & Fabrication, High-End Maintenance Welding & Thermal Spray Technology which aim is to serve the industry through top-of-the-line maintenance technology, equipment & procedures to minimize downtime, upgrade parts' quality & serviceability, and reduce inventory cost.



Gerbag Industrial Technologies Philippines

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High quality electrodes - made by Kjellberg Finsterwalde, Germany

Oscar Kjellberg, the inventor of the coated welding electrode, founded the Kjellberg Elektro Maschinen GmbH in Finsterwalde in 1922 and started the production of welding electrodes and welding machines. Since more than 80 years now welding electrodes are successfully manufactured at the same location.

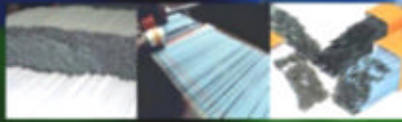
In various branches of the metal-working industry, and especially in the area of the repair and maintenance, manual arc welding still is highly effective technology. The range of the standard electrodes yet was extended by a large variety of special electrodes in the nineties to cover the demand on the market.

A specialized net of dealers provide the German and European market with the products. Also many customers outside Europe are convinced of the high quality of the electrodes and the capabilities of the enterprise.

Besides welding electrodes Kjellberg Finsterwalde manufactures all kind of arc welding equipment and plasma cutting installations of world-wide reputation.

[Applicable Industry]

- Power Plant
- Marine Vessel
- Cement Plant
- Auto-Industry
- Mining
- Stamping & Die Sets
- Plastic Moulding
- Petro-Chemicals



SOME BENEFITS OF MAINTENANCE WELDING

1. MINIMIZE DOWNTIME
2. UPGRADE SERVICEABILITY
3. UPGRADE PARTS QUALITY
4. REDUCE INVENTORY COSTS

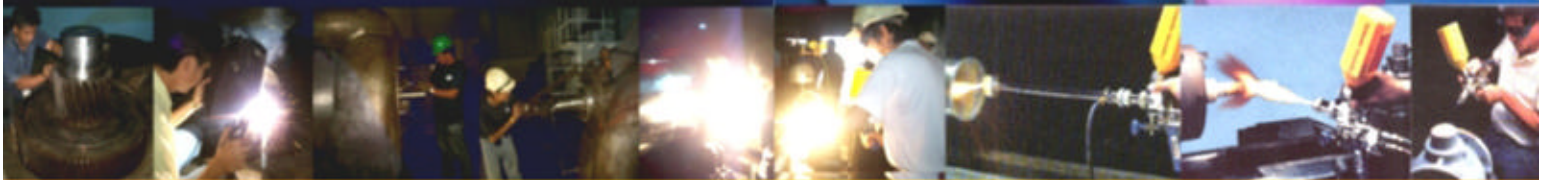


BROAD RANGE OF APPLICATION

- Abrasive Wear Protection
- Thermal Barrier
- Coatings
- Corrosion Protection
- Dimensional Restoration
- Erosion Protection
- Friction Reduction

WIDEST SELECTION OF COATING MATERIALS

- Self-Bonding Alloys
- Fusible Alloys
- MetaCeram Cold Process Alloys
- Low Temp Alloys
- Polymers
- Selected Ceramics

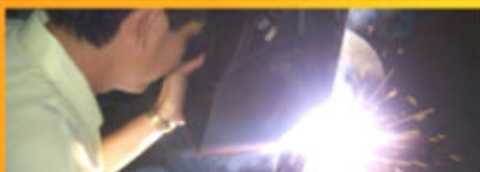


Kjellberg
FINSTERWALDE

ARC WELDING ELECTRODES

Kjellberg Finsterwalde Elektroden & Maschinen GmbH

- Mild Steels
- High Temperature
- Heat Resistant
- Stainless
- Difficult to weld
- Nickel
- Cast Iron
- Surfacing
- Special



Kjellberg electrode applied to repair of "non-weldable" Ni-HARD Roller.

