



**BLUMENBECKER**

WE DELIVER SOLUTIONS

AUTOMATION TECHNOLOGY   ENGINEERING   **INDUSTRIAL TRADE**   INDUSTRIAL SERVICE   TECHNICS

**REFERENCE** // To supply one automatic welding machine



**CLIENT:**

Manufacturer of  
industrial plants

**PROJECT COMPLETED BY:**

Blumenbecker Industribedarf GmbH  
Sudhoferweg 99-107  
59269 Beckum  
T: +49 2521 8406-0  
[bib.beckum@blumenbecker.com](mailto:bib.beckum@blumenbecker.com)

**COMMISSION:**

To manufacture and supply one special welding  
machine

Execution: 2013

# A COMPLETE SERVICE FOR THE WELDING INDUSTRY

Whether it's plasma cutting or oxyacetylene welding, extraction systems or health and safety – Blumenbecker is your reliable and competent partner for all things welding. We can give you professional advice, analyse your project requirements and recommend the products that best meet your needs. Our in-house competence centre in Soest has the facilities to test your new products and special processes under the guidance of expert staff.

Together with our system partners Lorch, Hypertherm and Rhöna we are able to perform all current welding techniques, including MIG/MAG, pulse, WIG and electrode systems, plasma cutting, oxyacetylene welding, positioner welding, braze welding and propane welding. We can also provide burner systems, accessories and filler metals.

We have the expertise to build special welding installations to your own particular specifications and can undertake the necessary installation work on site.

## THE COMMISSION

■ The client required an automated welding machine, including turntable and power source, with a travel range of 3000 mm in both x and y axes. Such an item is not available as standard. For the client it was also important to have the equipment supplied from a single source so that they would only have one contact point to deal with in the event of a malfunction.

## CONTRACT SCOPE

- | produce specifications for the welding machine
- | define the required components
- | select suppliers
- | co-ordinate the companies involved in the production process
- | arrange a delivery acceptance date in conjunction with the client
- | effect delivery, installation and commissioning at the plant

