

PRESS RELEASE

Demag Service for all German sites of the SMS group

- **Complete order for maintenance for nine production sites of the SMS group**
- **Maintenance of 560 crane installations/hoist units**
- **Impressive overall concept**

Wetter, Germany, 06 October 2016

Demag Service is to take over maintenance of cranes and hoist units at the German production sites of the SMS group. The machinery and plant builder has for the first time awarded the contract for the service work at its nine German plants to one company.

The SMS group consists of a group of international companies in the plant and machinery construction sector for processing steel and non-ferrous metals. At the production sites in Germany, the group uses approximately 560 crane installations/hoist units that have load capacities ranging from 125 kg to 250 t for many lifting and transport jobs. In addition to its plants in Hilchenbach and Mönchengladbach, the SMS group has seven other production sites.

As part of its planned efficiency improvements, the SMS group has awarded the contract for maintenance of its entire lifting equipment to Demag Service. Besides carrying out maintenance at the legally specified annual intervals, the scope of work also includes assessment of risks, electrical safety inspections and 24 h on-call standby.

Carolin Paulus, Vice President Global Services & Marketing, at Terex Material Handling: "We are delighted to be able to support our customer SMS group with our expertise over the next five years. Based on a comprehensive overall concept, our experienced Demag service specialists will guarantee high availability of the crane installations. Our customer SMS group thus also benefits from high safety standards and can focus fully on its core business."

The SMS group

The SMS group covers the following product range: equipment for the steel, aluminium and non-ferrous metal industry, ranging from raw iron production, steelwork technology, continuous casting technology for flat products and rolling mill technology, finishing lines for hot and cold rolled steel, steelworks and continuous casting lines for long products, pipe systems, section rolling mills, forging plants, copper and aluminium plants and drop forging plants, through to ring-rolling mills including the relevant heat technology, electrics and automation as well as the associated service.

Further information

Risk assessment (according to Sections 5 and 3 ArbSchG, BetrSichV Section 3)

Employers are obliged by European and national directives (89/391/EEC and ArbSchG) to plan and implement all occupational safety measures necessary to safeguard the health of their employees.

A risk assessment serves to define risks in working areas or at specific workplaces and forms the basis for measures that have to be taken by the owner of an installation. Demag Service carries out these assessments for companies to cover the use of cranes and hoist units.

Safety inspection of electric equipment (according to DGUV Regulation 3)

Companies are obliged to ensure that electric equipment is in a good operating condition according to DGUV Regulation 3, Section 1 (in Germany), before putting it into service. Electric equipment is regarded as safe if there is no direct or indirect danger of personal injury if it is correctly operated and used as intended. The safe condition includes any protection required

against external factors. The inspection must be performed and recorded by a qualified electrician, taking all technical guidelines into consideration.



Image

Starting in 2017, Demag Service will take over inspection and maintenance of cranes and hoist units for the SMS group at all its German sites.

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About Terex Material Handling

Terex Corporation is one of the world's leading suppliers of crane technology with Demag industrial cranes and crane components. The core competence of the Terex Material Handling business group lies in the development, design and production of technically sophisticated cranes, hoists and components and the provision of services for these products. The business group manufactures in 15 countries on five continents and is present in more than 60 countries, reaching customers in more than 100 countries.

About Terex

Terex Corporation is a global manufacturer of lifting and material processing products and services delivering lifecycle solutions that maximize customer return on investment. Major Terex brands include Terex, Genie, Powerscreen and Demag. Terex solutions serve a broad range of industries, including construction, infrastructure, manufacturing, shipping, transportation, refining, energy, utilities, quarrying and mining. Terex offers financial products and services to assist in the acquisition of Terex equipment through Terex Financial Services. More information about Terex is available on its website: www.Terex.com, and on its LinkedIn page -- www.linkedin.com/company/terex and Facebook page -- www.facebook.com/TerexCorporation.