

Pfleiderer track systems

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RAIL.ONE continues its process of internationalization:

RAIL.ONE signs delivery agreement for Saudi Arabia

* Delivery of main-track and turnout sleepers for the North-South Line Project in Saudi Arabia

* Construction of a concrete-sleeper plant in Saudi Arabia

Neumarkt, Germany, 19 November 2007 – **RAIL.ONE GmbH**, successful international manufacturer of concrete sleepers and systems provider for railtrack infrastructure, will participate in the coming years in construction of a new rail line in Saudi Arabia. The new line will connect the north of the country, rich in natural resources, with the Persian Gulf in the south. For the approx. 500 km part of the North-South Line in project section CTW 200, RAIL.ONE will deliver around 850,000 main-track sleepers, as well as 35,000 linear metres of turnout sleepers for project section CTW 100. RAIL.ONE Group and China Railway 15th Bureau Group (Bureau 15 of China Railways Construction Corporation) have signed a joint-venture agreement to implement these contracts.

Concrete sleepers for heavy axle loads

For RAIL.ONE Group, this contract represents a significant milestone for its concrete-sleeper technology in the Near East. The North-South Line, which will be constructed for the majority of the stretch as a single track, is dedicated exclusively to the transport of raw materials from the north of the country to the Persian Gulf. The specifications for sleeper design for this line call for an axle load of 32.5 metric tonnes. In comparison, the maximum axle load required in Germany is 25 tonnes. The first prototypes have already been manufactured, and have successfully passed official German state approval testing at Munich Technical University.



Construction of a sleeper production plant in Hail

Production of the concrete sleepers in Hail, approx. 700 km north of Riyad, will take place in accordance with the technique of late form removal with immediate bonding of the prestressing tendons. This technology enables manufacture of the sleepers with a maximum of productivity and at highest quality levels. In addition to delivery of the production plant, RAIL.ONE is also responsible for introduction of the qualitymanagement system in accordance with German standards. Production of the concrete sleepers will begin in April of 2008.

In its construction of production plants, RAIL.ONE can profit from long years of experience and is the only provider of industrial systems and solutions that can offer a selection of four different production techniques, which can be modified in accordance with special requirements. The RAIL.ONE combination of plant engineering and production expertise guarantees observance of the required high quality standard for the customer. For Richard Ziegler, CEO of RAIL.ONE GmbH, these contracts are of very special significance from various standpoints: "First, we intend for this joint-venture company to become established for long-term engagement in the large and growing market of the Arabian world. Secondly, this development represents essential steps for further internationalization of our company."

Profile of RAIL.ONE GmbH

RAIL.ONE GmbH – known earlier as Pfleiderer track systems – conducts business with the goal of providing comprehensively oriented systems and engineering for the entire field of railway tracks and their many and varied requirements. With its patented RHEDA 2000[®] ballastless track system, the company has also achieved an internationally leading position in the area of high-speed rail transportation. In addition, RAIL.ONE manufactures main-track and turnout sleepers made of concrete. In these areas, RAIL.ONE GmbH – in close collaboration with its customers and partners – as one-stop supplier performs all activities involved in product development, manufacture, and application of concrete sleepers: beginning with engineering; including production, supply, and logistics; and extending to quality management.



With its plants in Germany, China, Romania, Spain, South Korea, Turkey, and Hungary, RAIL.ONE annually produces more than 2.5 million main-track sleepers, as well as over 600,000 liner metres of turnout sleepers. In 2006, the company achieved annual sales of approximately €150 million.

For further information:

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