

SULB DR PLANT

Designed by Midrex technologies and Kobe Steel Ltd, its ability to produce both hot and cold DRI simultaneously, while maintaining a high level of efficiency to increase the productivity and decrease the utilities consumption sets SULB at the top of the chart.

PRODUCTION CAPACITY: 1.5 Million MT/Y

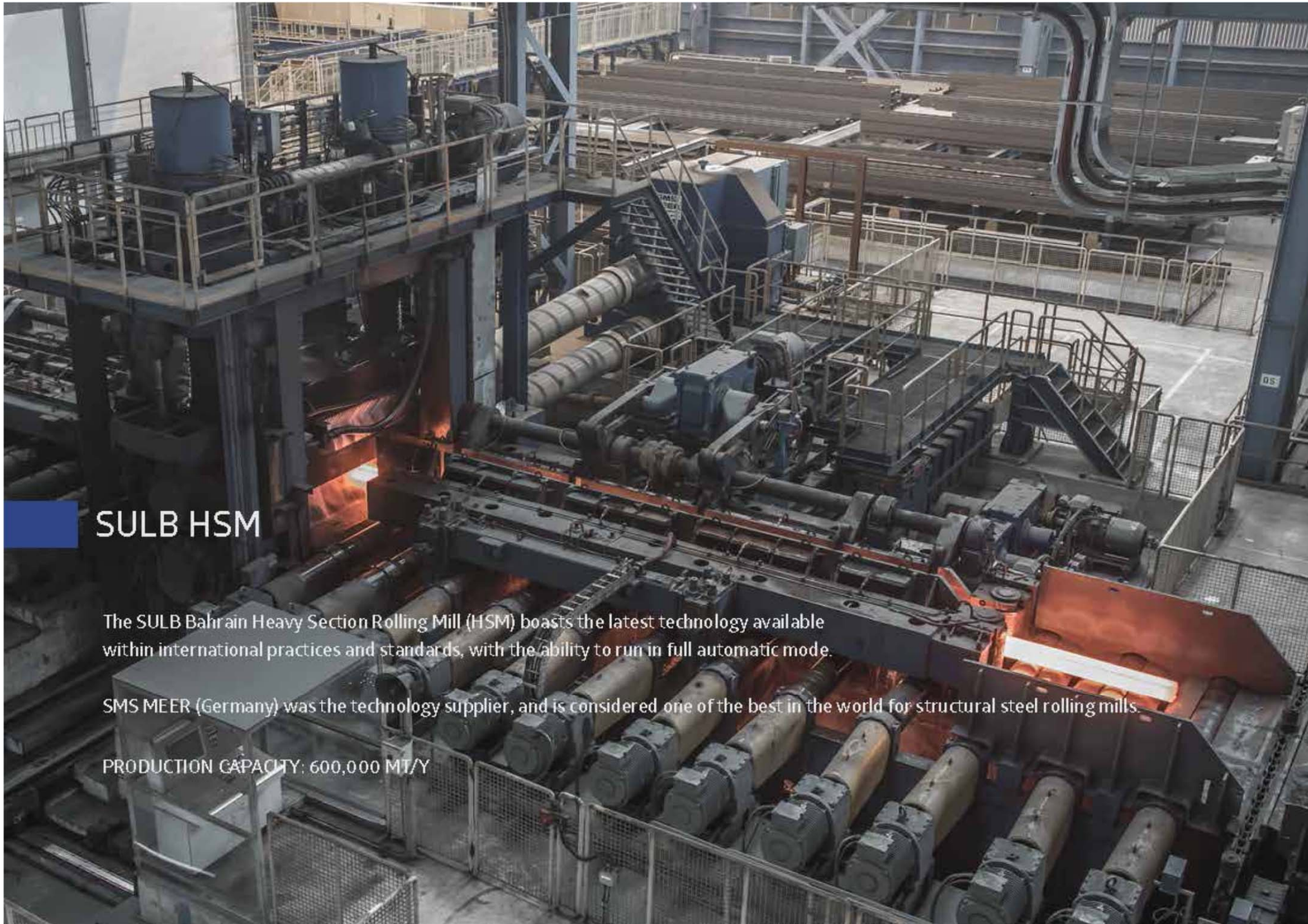


A large industrial ladle filled with molten metal, with a heavy metal gate marked with a large 'S' and the number '7' being lowered into it. The scene is set in a dark, industrial environment with structural beams visible in the background.

SULB MELT SHOP

The state-of-art Melt Shop, designed by SMS-Concast, is operated by the SULB Melt Shop team, whom are experienced individuals aiming to guarantee the production of semi-finished products with strict specification, consistent quality, high safety standards and a minimum environmental impact.

PRODUCTION CAPACITY: 1 Million MT/Y



SULB HSM

The SULB Bahrain Heavy Section Rolling Mill (HSM) boasts the latest technology available within international practices and standards, with the ability to run in full automatic mode.

SMS MEER (Germany) was the technology supplier, and is considered one of the best in the world for structural steel rolling mills.

PRODUCTION CAPACITY: 600,000 MT/Y