RHOMBERG SERSA RAIL GROUP



Single-switch heating system Munich South
Germany

At the former Munich South railway station, the Single-switch heating system was extensively modernised.

As part of the project, the existing sheet metal control boxes were dismantled and replaced with new points heating control units housed in concrete control cabinets. In addition, the points equipment, junction boxes and cabling for a total of 56 sets of points were replaced.

Despite three major construction projects taking place simultaneously on the site, the renewal of the electric point heating system was successfully completed on schedule.

Location:	Germany
Client:	DB InfraGO AG
Construction period:	April 2024 – September 2025
Services:	Renewal of the BSH for Single-switch heating system; points conversion; cable laying; underground cable works; connection works
Contract value:	1.3 million euros

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