



Quality Capability Classification

The quality capability of supplier

Pintsch GmbH

Hünxer Strasse 149
46537 Dinslaken, Germany

has been classified in

Dinslaken

as

Q1

for the following product range:

Electric points heating systems; propane gas points heating systems; lamps and lighting systems; steel signal posts; signal heads; signal elements with LED or incandescent lights; incandescent signal lamps; computers and electronics assemblies in trackside connection boxes; trackside connection boxes (empty); treadles and/or track-installed switching devices; software for clear-track signalling systems and/or track-installed switching devices that runs on computers inside switchgear buildings; components for interlocking interior equipment; electronic interlockings and digital rail signalling systems; relay sets, computers and electronics assemblies for shunting systems; axle counter heads for shunting systems; relay sets and electronics assemblies for brake control systems; conveyor system control units; radio remote control systems for humping locos; conveyor systems; electric barrier drive systems; relay sets, computers and electronics assemblies for level crossing safety systems; modular buildings made of precast concrete parts, concrete switchgear buildings

of commodity groups

10320100, 10320200, 10322100, 10322200, 10322300, 10323100,
10330100, 10330200, 10330300, 10321100

regarding the quality requirements of Deutsche Bahn AG

This classification is valid until 18 July 2022.

(* The product range includes products manufactured in-house and products procured from external suppliers.)

Deutsche Bahn AG Qualitätssicherung
Beschaffung Infrastruktur (*Infrastructure*
Procurement Quality Assurance) Berlin, 6 April
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