



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;
tunnel safety lighting systems; barrier drive systems;
assembly of interior equipment in switchgear buildings; EBÜT level crossing switchgear;
signal posts, signal brackets, signal gantries; signal heads; signal elements; lamps;
trackside connection boxes; electronics assemblies;
electronics assemblies for interlocking interior equipment; software;
relay sets for points, signals, axle counters and sensors;
axle counter heads incl. fasteners and cables for connection with trackside connection
box; control boxes for computers and groups of points, axle counters and signals;
conveyor systems including hydraulics and internal electric control,
sensors, interior cabling, connection boxes; axle counter heads incl. fastenings and
cables for connection with trackside connection box; control boxes for computers and
groups of points, axle counters and signals; axle counter heads including fasteners and
cables for connection with trackside connection box; control boxes for computers,
groups of points, axle counters and signals**

of commodity groups

10575100, 10575200, 11101100, 11101200, 11101300, 11101400, 11801100, 11801150

regarding the quality requirements of Deutsche Bahn AG

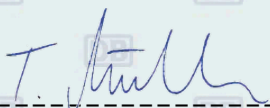
This classification is valid until 18 July 2021.

(* 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 May 2020



Thomas Müller



Klaus-Peter Dittmar