

Quality Capability Classification

The quality capability of supplier

Schvihag AG
Gleis- und Weichentechnik
Konstanzerstrasse 70-72
8274 Tägerwilen
Switzerland

has been classified in

Tägerwilen

for the

product range
listed in the annex

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

of commodity groups

10750010, 10750020, 10750040, 10720030, 10740020, 10740030

regarding the quality requirements of Deutsche Bahn AG as

Q1

This classification is valid until 19 October 2024.

Deutsche Bahn AG
Qualitätssicherung Beschaffung Infrastruktur
(Infrastructure Procurement Quality Assurance)

Berlin, 11 July 2023

Thomas Müller

Klaus-Peter Dittmar

Annex to the quality capability classification for Schwiag AG Gleis- und Weichentechnik dated 11 July 2023

From the list of products subject to quality inspection

Location: Tägerwilen

Structural level – products

Plastic dowels
 Elastic rail pads
 Baseplate pads
 Spring washers
 Guide pieces
 Slide chairs (sliding plates) (forged)
 Slide baseplates/heel plates (cast)
 Hook bolts
 Common crossing and switch blade rolling devices
 Height compensation plates (plastic)
 Height compensation plates (metal)
 Insulation pads
 Insulating angles
 Cable trough sleepers (cast, padded)
 Cable trough sleepers (cast, unpadded)
 Rail clips (rolled)
 Inserts/spacers
 Cross dowels and fully threaded studs
 Fishplates (rolled)
 Machining of permanent way components
 Nuts for hook bolts
 Ribbed plates (cast)
 Ribbed plates (forged)
 Ribbed plates (rolled)
 Switch rods (solid)
 Sleeper-screws
 Spring clips
 Rail clips
 Gauge tie bars
 Rigid rail pads
 Rigid intermediate plates
 Check rail support plates (cast)
 Support plates (cast)
 Support plates (forged)
 Locking clamps/locking catches
 Locking clamp bolts
 Closing plates
 Hollow sleepers for point locks (padded)
 Hollow sleepers for point locks (unpadded)
 Locking pieces
 Locking piece bolts/O-clamps
 Plastic angle guide plates/guide plates
 Pin joint to stretcher bar bracket/cross dowels for common crossings