

Certificate

**in accordance with EN 17460 - Railway applications
Adhesive bonding of rail vehicles and their components**

The company

Stadler Rheintal AG

at its location

**Park Altenrhein
für Industrie und Gewerbe
CH-9423 Altenrhein**

**after having successfully verified by the certification body
awarded a certificate in accordance with EN 17460:2022-07**

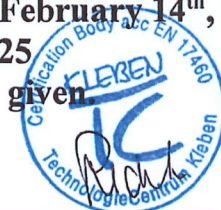
Railway applications – Adhesive bonding of rail vehicles and their components

The company is suitable for carrying out bonding processes in the following scope

Manufacture Class A1

Maintenance and Repair Class 1

**The certificate no. TC-K/17460/A1/F4-3/2022/180
was issued on August 20th, 2022, was amended on February 14th, 2024
and is valid until August 19th, 2025
according to the details and remarks given**



Thomas Richter, Head of Certification Body

Certificate

**in accordance with EN 17460 - Railway applications
Adhesive bonding of rail vehicles and their components**

The company

Stadler Rheintal AG

at its location

**Neudorfstrasse 8
CH-9430 St. Margrethen**

**after having successfully verified by the certification body
awarded a certificate in accordance with EN 17460:2022-07**

Railway applications – Adhesive bonding of rail vehicles and their components

The company is suitable for carrying out bonding processes in the following scope

Product Design Class A1

Process Design Class A1

Manufacture Class A1

Maintenance and Repair Class A1

Purchasing, Sale and Assembly Class A1

Subcontracting Class A1

**The certificate no. TC-K/17460/A1/F1-2/2022/855
was issued on August 20th, 2022, was amended on February 14th, 2024
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Thomas Richter, Head of Certification Body