

Certificate

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

The company

Gmeinder Lokomotiven GmbH

at its location

**Anton-Gmeinder-Straße 5
DE-74821 Mosbach**

**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

Purchasing, trading and assembly Class A1

Product design Class A3

Process design Class A3

**The certificate no. TC-K/17460/A1/F3-1/2024/474
was issued on April 12th, 2024, amended on May 29th, 2024
and is valid until April 18th, 2027
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 **Gmeinder Lokomotiven GmbH**
with production site in **Anton-Gmeinder-Straße 5**
D-74821 Mosbach

has been certified in accordance with EN 17460:2022-07 for the following area of validity:

Purchasing, trading and assembly Class A1
Product design Class A3
Process design Class A3

Scope of validity

Main function of the bonded joints: D, S
Pre-treatment methods: -
Production methods: -
Test methods: -
Degree of mechanization: -

Responsible ABC: Mr. Michael Beisel, born 11.08.1963 / EAS / external

ABC with none equal rights: Mr. Johannes Beichert, born 11.01.1962.

Remarks: This document is only valid in combination with the actual registration of the certificate in the Online-Register. For further remarks see the back page.

Certificate No.: TC-K/17460/A1/F3-1/2024/474

Validity: 2024 April 12th – 2027 April 18th

Issued on: 2024 April 12th

Changed on: 2024 May 29th



Thomas Richter, Head of the Certification Body