

# Certificate

Quality requirements welding of railway vehicles and components

**TÜV-EN-15085-2-2400-A-778**



Scope	Performing welding of railway vehicles and components in accordance with the requirements of EN 15085-2:2020. Exact limits on materials, processes combinations are referred to the latest annex of the audit report.
Maximum Classification level	<input checked="" type="checkbox"/> CL1 <input type="checkbox"/> CL2 <input type="checkbox"/> CL3
Maximum Type of activity(ies)	<input type="checkbox"/> Design <input checked="" type="checkbox"/> Production <input checked="" type="checkbox"/> Maintenance <input type="checkbox"/> Purchase and supply
Reference Standards	ISO 3834-2/3/4, ISO 9606-1, ISO 14731, ISO 15607, ISO 15609, ISO 15614-1, ISO 17635, ISO 17662 EN 15085-1/2/3/4/5
Manufacturer	<b>Tinsley Bridge Services Ltd.</b> <b>335 Shepcote Lane</b> <b>Sheffield S9 1TG</b> <b>United Kingdom</b>
Produced in the manufacturing plant(s)	Tinsley Bridge Services Ltd. 335 Shepcote Lane Sheffield S9 1TG United Kingdom
Conformity	Performing welding activities on rail vehicles and components as process to achieve the quality requirements for manufacturers according to EN 15085-2. The Responsible Welding Coordinator(s) are identified and meet the required knowledge level for the scope of conformity. Principal RWC and Deputy RWC are listed in the audit report/file.
Period of validity	Date of initial audit : 01-05-2022 Valid until : 10-05-2025 Date of publication : 21-08-2023 Date of first issue certificate : 17-06-2022

The validity of this certificate can be verified at <https://www.tuv.nl>. Changes that can affect the validity of the scope and certificate shall be submitted to TÜV as obligation by the manufacturer in writing.

Son en Breugel, 21.08.2023 (rev 1, new format)

Mr. E.W.A.C. Franken

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