

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 297, type A**

of **TÜV Rheinland Rail Certification B.V.**

This annex is valid from: **19-12-2024 to 01-02-2029**

Replaces annex dated: **11-10-2023**

Location(s) where activities are performed under accreditation

Head Office

Westervoortsedijk 73 SB
6827 AV
Arnhem
The Netherlands

Location	Abbreviation/ location code
Westervoortsedijk 73 SB 6827 AV Utrecht The Netherlands	TRRC-NL
Am Grauen Stein D-51105 Cologne Germany	TRRC-D

This annex has been approved by the Board of the
Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
1	Structural subsystem Infrastructure	Common Safety Method for risk evaluation and assessment, covering: <ul style="list-style-type: none"> • Organisation • Methodology • Technical aspects 	Regulation (EU) No. 402/2013, Annex I; amended by Regulation (EU) No. 2015/1136	TRRC-NL TRRC-D
2	Structural subsystem Energy			TRRC-NL TRRC-D
3	Structural subsystem Command Control and Signalling			TRRC-NL TRRC-D
4	Structural subsystem Rolling Stock			TRRC-NL TRRC-D
5	Functional subsystem Traffic operation and management			TRRC-NL TRRC-D
6	Functional subsystem Maintenance			TRRC-NL TRRC-D
7	System safe integration			TRRC-NL TRRC-D

¹ If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

² If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-list](#).

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8	Railway Technology Systems and Products Infrastructure Heavy rail/ light rail: track/ substructures/ structures/ stations/ depots	Third Party Inspection of Railway Technology	DB RIL 824 DB RIL 826 EN 115-1 EN 1990 EN 1991-1-1 to -1-7 EN 1991-2 to -4 EN 1993-2, -5, -6 EN 1993-1 to -1-13 EN 12464-1 to -2 EN 12665 EN 13146-1 to -10 EN 13230-1 to -6 EN 13231-1, -2, -5 EN 13232-1 to -9 EN 13481-1 to -7 EN 13501-1 to -6 EN 13674-1 to -4 EN 13803 EN 13848-1 to -6 EN 14067-4, -5, -6 EN 14587-1 to -3 EN 14730-1 to -2 EN 14811-1 to -3 EN 15273-1 to -3 EN 15302 EN 15528 EN 16273 EN 16432-1 to -3 EN 16584-1 to -3 EN 16586-1 to -2 EN 16727-1 to -3 EN 16730 EN 50126 (2002) / IEC 62278 EN 50126-1 to -2 VDV-600 VDV-604 VDV-609	TRRC-NL TRRC-D

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9	Railway Technology Systems and Products Energy Electric Traction Energy supply and distribution systems	Third Party Inspection of Railway Technology	EN 50110-1 to -2 / VDE 0105-1 to -2 EN 50119 EN 50121-1 to -5 EN 50122-1 to -3 EN 50123-1 to -4, -6 EN 50123-7-1 to -7-3 EN 50124-1 to -2 EN 50125-1 to -3 EN 50126 (2002) / IEC 62278 EN 50126-1 to -2 EN 50149 EN 50152-1 to -2 EN 50152-3-1 to -3-3 EN 50153 EN 50155 EN 50163 EN 50178 EN 50206-1 to -2 EN 50317 EN 50318 EN 50327 EN 50328 EN 50329 EN 50343 EN 50345 EN 50367 EN 50388-1 EN 50405 EN 50463-1 to -5 EN 50500 EN 50526-1 to -3 EN 50562 EN 50633 EN 60077-1 to -2 EN 60310 EN 60322 EN 60349-1, -2, -4 EN 61287-1 EN 61936-1 to -2 / VDE 0101-1 to -2 VDE 0115-1 VV Bau-STE	TRRC-NL TRRC-D

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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
10	Railway Technology Systems and Products Control, Command and Signalling On-board/ track side installations/ interlockings/ communication/ protection systems for rail building sites	Third Party Inspection of Railway Technology	EN 50121-1 to -5 EN 50125-1 to -3 EN 50126 (2002) / IEC 62278 EN 50126-1 to -2 EN 50128/IEC 62279 EN 50129/IEC 62425 EN 50159/IEC 62280 EN 50238-1 EN 50239 EN 50657 EN 50716 EN 62290-1 to -3 IEC 62267 VV Bau-STE	TRRC-NL TRRC-D

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11	Railway Technology Systems and Products Rolling Stock Locomotives/ Coaches, Trainsets/ Wagons/ light rail/ OnTrack Machines/ other guides transport	Third Party Inspection of Railway Technology	EN 12663-1 to -2 EN 13103-1 EN 13260 EN 13261 EN 13262 EN 13715 EN 13749 EN 13979-1 CEN/TS 13979-2 EN 14033-1 to -4 EN 14198 EN 14363 EN 14478 EN 14531-1 to -2 EN 14535-1 to -2 EN 14601 EN 15179 EN 15227 EN 15273-1 to -3 EN 15329 EN 15551 EN 15566 EN 15663 EN 15827 EN 15839 EN 16185-1 to -2 EN 16235 EN 45545-1, -3 to -7 EN 50121-1 to -5 EN 50126 (2002) / IEC 62278 EN 50126-1 to -2 EN 50128/IEC 62279 EN 50129/IEC 62425 EN 50153 EN 50159/IEC 62280 EN 50159/IEC 62280 EN 50163 EN 50238-1 EN 50367 EN 50463-1 to -5 EN 50657 EN 50716 EN 61375-1 EN 61375-2-1 to -2-5 EN 61375-3-1 to -3-4 IEC 62267	TRRC-NL TRRC-D
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No.	Field of inspection	Type and range of inspection	Methods & procedures ¹	Location
12	Railway Technology Systems and Products for French Light Rail Control, Command and Signalling	Third Party Inspection of Railway Technology	Décret 2017-440 du 30 mars 2017 relatif à la sécurité des transports publics guides	TRRC-NL TRRC-D
13	Railway Technology Systems and Products for French Light Rail Rolling Stock			TRRC-NL TRRC-D