Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 301, type A**

of **TÜV SÜD Nederland B.V.**

This annex is valid from: **18-05-2026** to **01-04-2030** Replaces annex dated: **19-03-2026**

Location(s) where activities are performed under accreditation

Head Office

Wiltonstraat 38A
3905 KW
Veenendaal
The Netherlands

Location	Abbreviation/ location code
Wiltonstraat 38A 3905 KW Veenendaal The Netherlands	VE

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: • Organisation • Methodology • Technical aspects	Regulation (EU) No. 402/2013, Annex I; amended by Regulation (EU) No. 2015/1136	VE
2	Structural subsystem Energy			
3	Structural subsystem Control, Command and Signalling			
4	Structural subsystem Rolling Stock			

[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.
[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.

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
5	Functional subsystem Operation and Trafic Management			
6	System Safe Integration			
7	Railway (sub)systems Infrastructure	Third Party Inspection of Railway Technology	EN50126-1 and -2 EN50128:2011/ C1:2014 /A1:2020 /A2:2020 EN50129 EN50716 EN50657:2017	VE
8	Railway (sub)systems Energy	Third Party Inspection of Railway Technology	EN50126-1 and -2 EN50128:2011/ C1:2014 /A1:2020 /A2:2020 EN50129 EN50716 EN50657:2017	VE
9	Railway (sub)systems Control, Command and Signalling	Third Party Inspection of Railway Technology	EN50126-1 and -2 EN50128:2011/ C1:2014 /A1:2020 /A2:2020 EN50129 EN50716 EN50657:2017	VE
10	Railway (sub)systems Rolling Stock	Third Party Inspection of Railway Technology	EN50126-1 and -2 EN 50128:2011/ C1:2014 /A1:2020 /A2:2020 EN50129 EN50716 EN50657:2017	VE