

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17065:2012
 Registration number: **C 635**

of **TÜV SÜD Nederland B.V.**

This annex is valid from: **19-05-2022** to **01-06-2026**

Replaces annex dated: **03-11-2021**

Location(s) where activities are performed under accreditation

Head Office

Wiltonstraat 38A
 3905 KW
 Veenendaal
 The Netherlands

Location	Certification Scheme
Wiltonstraat 38A 3905 KW Veenendaal The Netherlands	<ul style="list-style-type: none"> • Directive (EU) 2016/797 • Regeling Indienststelling Spoorvoertuigen • Loi du 5 février 2021 relative à l'interopérabilité ferroviaire, à la sécurité ferroviaire et à la certification des conducteurs de train

Product / Product Group	Module / article	Conformity assessment procedure
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Directive (EU) 2016/797
Interoperability of the rail system within the European Union (recast)

The accreditation for the specified activities is suitable for notification

Accreditation granted in accordance with Technical document MNB - Assessment scheme, 000MRA1044, Requirements for conformity assessment bodies seeking notification, version 1.1

Infrastructure	EC-type examination (Module CB)	Regulation (EU) No 1299/2014 Regulation (EU) No 1300/2014 Regulation (EU) No 1303/2014
	Conformity to type based on quality management system of the production process (Module CD)	Regulation (EU) No 2016/912 Regulation (EU) No 2019/772 Regulation (EU) No 2019/776
	Conformity to type based on product verification (Module CF)	Decision 2002/732/EC Decision 2008/163/EC Decision 2008/164/EC

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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Product / Product Group	Module / article	Conformity assessment procedure
	Conformity based on full quality management system (Module CH)	Decision 2008/217/EC Decision 2010/713/EU Decision 2011/275/EU Decision 2012/462/EU Decision 2012/464/EU
	EC verification based on unit verification (Module SG)	
	EC verification based on full quality management system plus design examination (Module SH1)	
Energy	EC-type examination (Module CB)	Regulation (EU) No 1301/2014 Regulation (EU) No 1303/2014 Regulation (EU) No 2016/912 Regulation (EU) No 2018/868 Regulation (EU) No 2019/776 Decision 2002/733/EC Decision 2008/163/EC Decision 2008/284/EC Decision 2010/713/EU Decision 2011/274/EU Decision 2012/462/EU Decision 2012/464/EU
	Conformity based on full quality management system (Module CH)	
	Conformity based on full quality management system plus design examination (Module CH1)	
	EC verification based on unit verification (Module SG)	
	EC verification based on full quality management system plus design examination (Module SH1)	
Control, Command and Signalling	EC-type examination (Module CB)	Regulation (EU) No 1303/2014 Regulation (EU) No 2016/912 Regulation (EU) No 2016/919 Regulation (EU) No 2019/776 Decision 2002/731/EC Decision 2004/447/EC Decision 2006/679/EC Decision 2006/860/EC Decision 2007/153/EC Decision 2008/163/EC Decision 2008/386/EC Decision 2009/561/EC Decision 2010/79/EU Decision 2010/713/EU Decision 2012/88/EU Decision 2012/462/EU Decision 2012/463/EU Decision 2012/464/EU Decision 2012/696/EU Decision 2015/14/EU
	Conformity to type based on quality management system of the production process (Module CD)	
	Conformity to type based on product verification (Module CF)	
	Conformity based on full quality management system plus design examination (Module CH1)	
	EC-type examination (Module SB)	
	EC verification based on quality management system of the production process (Module SD)	
	EC verification based on quality management system of the production process (Module SF)	
	EC verification based on unit verification (Module SG)	

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	EC verification based on full quality management system plus design examination (Module SH1)	
Rolling Stock	Internal production control plus product verification by individual examination (Module CA1)	Regulation (EU) No 321/2013 Regulation (EU) No 1236/2013 Regulation (EU) No 1300/2014 Regulation (EU) No 1302/2014 Regulation (EU) No 1303/2014 Regulation (EU) No 1304/2014 Regulation (EU) No 2015/924 Regulation (EU) No 2016/912 Regulation (EU) No 2018/868 Regulation (EU) No 2019/772 Regulation (EU) No 2019/774 Regulation (EU) No 2019/776 Regulation (EU) No 2020/387 Decision 2002/735/EC Decision 2004/446/EC Decision 2006/66/EC Decision 2006/861/EC Decision 2008/163/EC Decision 2008/164/EC Decision 2008/232/EC Decision 2009/107/EC Decision 2010/713/EU Decision 2011/229/EU Decision 2011/291/EU Decision 2012/462/EU Decision 2012/464/EU
	Internal production control plus product verification at random intervals (CA2)	
	EC-type examination (Module CB)	
	Conformity to type based on quality management system of the production process (Module CD)	
	Conformity to type based on product verification (Module CF)	
	Conformity based on full quality management system (Module CH)	
	Type validation by in-service experience (suitability for use) (Module CV)	
	Conformity based on full quality management system plus design examination (Module CH1)	
	EC-type examination (Module SB)	
	EC verification based on quality management system of the production process (Module SD)	
	EC verification based on quality management system of the production process (Module SF)	
EC verification based on full quality management system plus design examination (Module SH1)		

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Product / Product Group	Module / article	Conformity assessment procedure
Regeling Indienststelling Spoorvoertuigen		
<i>The accreditation for the specified activities is suitable for designation (Designated Body acc. Article 45 of Directive (EU) 2016/797)</i>		
Rolling Stock	EC-type examination (Module SB)	Paragraph 2, 3, 4 and 6, with the corresponding attachments
	EC verification based on quality management system of the production process (Module SD)	
	EC verification based on quality management system of the production process (Module SF)	
	EC verification based on full quality management system plus design examination (Module SH1)	
Control, Command and Signalling	EC-type examination (Module SB)	
	EC verification based on quality management system of the production process (Module SD)	
	EC verification based on quality management system of the production process (Module SF)	
	EC verification based on unit verification (Module SG)	
	EC verification based on full quality management system plus design examination (Module SH1)	

Loi du 5 février 2021 relative à l'interopérabilité ferroviaire, à la sécurité ferroviaire et à la certification des conducteurs de train

The accreditation for the specified activities is suitable for designation (Designated Body acc. Article 45 of Directive (EU) 2016/797)

Rolling Stock	Internal production control plus product verification by individual examination (Module CA1)	NNTR Luxembourg
	Internal production control plus product verification at random intervals (CA2)	
	EC-type examination (Module CB)	

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Rolling Stock	Conformity to type based on quality management system of the production process (Module CD)	NNTR Luxembourg
	Conformity to type based on product verification (Module CF)	
	Conformity based on full quality management system (Module CH)	
	Type validation by in-service experience (suitability for use) (Module CV)	
	Conformity based on full quality management system plus design examination (Module CH1)	
	EC-type examination (Module SB)	
	EC verification based on quality management system of the production process (Module SD)	
	EC verification based on quality management system of the production process (Module SF)	
	EC verification based on full quality management system plus design examination (Module SH1)	
Control, Command and Signalling	EC-type examination (Module CB)	
	Conformity to type based on quality management system of the production process (Module CD)	
	Conformity to type based on product verification (Module CF)	
	Conformity based on full quality management system plus design examination (Module CH1)	
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Control, Command and Signalling	EC verification based on quality management system of the production process (Module SF)	NNTR Luxembourg
	EC verification based on unit verification (Module SG)	
	EC verification based on full quality management system plus design examination (Module SH1)	