

EC-Declaration of conformity of the manufacturer from rails

Nr.: vas_2021_04_12

Hersteller: voestalpine Rail Technology GmbH
Kerpelystraße 199
8700 Leoben
Austria
Produkt: Schienen

Rail profile	Steel grade
46E2, 50E6, 60E1	R200
60E1, 49E1	R220
46E1, 46E2, 46E3, 49E1, 49E5, 50E2, 50E3, 50E4, 50E5, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2, R65, LN2E2, 71E2, R65, MAV 48	R260
46E3, 49E1, 50E4, 54E1, 54E3, 54E5 60E1, 60E2	R260Mn
46E1, 54E1, 54E2, 60E1	R320Cr
46E1, 46E2, 46E3, 49E1, 49E5, 50E2, 50E3, 50E4, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2, 71E2, LN2E2, R65, MAV48	R350HT
50E3, 54E2, 60E1, 60E2	R350LHT
46E3, 54E1, 54E3, 54E4, 54E5, 60E1, 60E2,	R370CrHT
46E1, 46E3, 49E1, 50E5, 54E1, 54E2, 54E3, 54E4, 54E5, 60E1, 60E2, R65, MAV48	R400HT
60E1, 60E2, 54E2, 54E5, 54E1	340 Dobain HSH
54E1, 54E4, 60E2, 60E1	400 UHC XR HSH

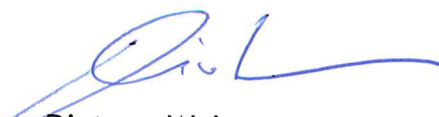
By means of this EC-declaration of conformity we declare, that the stated product corresponds to the following directives and technical specifications:

- Directive (EU) 2016/797 on the interoperability of the rail system within the European Union and to the Technical Document of ERA 000MRA1044 version 1.1 of June 2017.
- Base for certification: The version of the TSIs applied has been chosen with reference to the date of application. TSI INF - Regulation (EU) 1299/2014, amended by Regulation (EU) 2019/776
- Evaluation method: Module CH of the relevant decision adopted pursuant to the Directive.

Assessed by Notified Body: TÜV SÜD Nederland B.V., Wiltonstraat 38A, 3905 KW Veenendaal, The Netherlands, Reg. no. 0941.

Certificate No. 0941/4/CH/2021/INF/EN/RC0014NVVV2-01/V01

Valid from: 08-04-2021
Valid till: 08-04-2023
Date of issue: 09-04-2021


Dietmar Weiss
Managing Director


Hermann Rauscher
Head of Management Systems



Quality Management System Approval

0941/4/CH/2021/INF/EN/RC0014NVVV2-01/V01

In accordance with Directive (EU) 2016/797 on the interoperability of the rail system within the European Union and to the Technical Document of ERA 000MRA1044 version 1.1 of June 2017.

Applicant: voestalpine Rail Technology GmbH
Kerpelystraße 199
8700 Leoben
Austria

Interoperability Constituent: The Rail

Steel grade R200; Rail profiles 46E2, 50E6, 60E1;
Steel grade R220; Rail profiles 60E1, 49E1;
Steel grade R260; Rail profiles 46E1, 46E2, 46E3, 49E1, 49E5, 50E2, 50E3, 50E4, 50E5, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2, R65, LN2E2, 71E2, MAV48;
Steel grade R260Mn; Rail profiles 46E3, 49E1, 50E4, 54E1, 54E3, 54E5, 60E1, 60E2;
Steel grade R320Cr; Rail profiles 46E1, 54E1, 54E2, 60E1;
Steel grade R350HT; Rail profiles 46E1, 46E2, 46E3, 49E1, 49E5, 50E2, 50E3, 50E4, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2, 71E2, LN2E2, R65, MAV48;
Steel grade R350LHT; Rail profiles 50E3, 54E2, 60E1, 60E2;
Steel grade R370CrHT; Rail profiles 46E3, 54E1, 54E3, 54E4, 54E5, 60E1, 60E2;
Steel grade R400HT; Rail profiles 46E1, 49E1, 50E5, 54E1, 54E2, 54E3, 54E4, 60E1, 60E2, R65, MAV48, 46E3, 54E5;
Steel grade 340 Dobain HSH; Rail profiles 60E1, 60E2, 54E2, 54E5, 54E1;
Steel grade 400 UHC XR HSH; Rail profiles: 54E1, 54E4, 60E2, 60E1

This certificate has been issued in respect of compliance with the applicable requirements of the above Directive. The Quality Management System Approval was shown to comply, subject to any restrictions listed on the attached annex, which forms part of this certificate.

This Quality Management System Approval has been issued under consideration of Module CH of the relevant decision adopted pursuant to the Directive.

This certificate is valid for the design, ratings and operational parameters which are described in the annex.

Certificate issued by Notified Body: TÜV SÜD Nederland B.V., Wiltonstraat 38A, 3905 KW Veenendaal, The Netherlands, Reg. no. 0941.

Audit Report: RC0014NVVV2-AR-OS-210408-01

Signature:

Digital
unterscriben
von Marco Foïs
Datum: 2021.04.09
13:46:06 +02'00'

On behalf of TÜV SÜD Nederland B.V.:

Name: Marco Foïs

Title: Certification Manager

Valid from: 08/04/2021
Valid till: 08/04/2023
Date of issue: 09/04/2021

This certificate indicates that the Notified Body has verified the existence, suitability and active management of a quality system relating to the particular Interoperability Constituent and/or Subsystem. It is not a formal granting of ISO 9001 etc. status. The essential requirements have been assessed as being met through compliance with the technical requirements of the relevant TSI only.

Annex to Quality Management System Approval
No. 0941/4/CH/2021/INF/EN/RC0014NVVV2-01/V01

Subject of certification

Interoperability Constituent: **The Rail**

Steel grade R200; Rail profiles 46E2, 50E6, 60E1;
Steel grade R220; Rail profiles 60E1, 49E1;
Steel grade R260; Rail profiles 46E1, 46E2, 46E3, 49E1, 49E5, 50E2, 50E3,
50E4, 50E5, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2,
R65, LN2E2, 71E2, MAV48;
Steel grade R260Mn; Rail profiles 46E3, 49E1, 50E4, 54E1, 54E3,
54E5, 60E1, 60E2;
Steel grade R320Cr; Rail profiles 46E1, 54E1, 54E2, 60E1;
Steel grade R350HT; Rail profiles 46E1, 46E2, 46E3, 49E1, 49E5, 50E2,
50E3, 50E4, 50E6, 54E1, 54E2, 54E3, 54E4, 54E5, 56E1, 60E1, 60E2,
71E2, LN2E2, R65, MAV48;
Steel grade R350LHT; Rail profiles 50E3, 54E2, 60E1, 60E2;
Steel grade R370CrHT; Rail profiles 46E3, 54E1, 54E3, 54E4, 54E5, 60E1,
60E2;
Steel grade R400HT; Rail profiles 46E1, 49E1, 50E5, 54E1, 54E2, 54E3,
54E4, 60E1, 60E2, R65, MAV48, 46E3, 54E5;
Steel grade 340 Dobain HSH; Rail profiles 60E1, 60E2, 54E2, 54E5, 54E1;
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Applicant

voestalpine Rail Technology GmbH
Kerpelystraße 199
8700 Leoben
Austria

Manufacturer

voestalpine Rail Technology GmbH
Kerpelystraße 199
8700 Leoben
Austria

Manufacturing Location(s)

voestalpine Rail Technology GmbH
Kerpelystraße 199
8700 Leoben
Austria

Report No.

RC0014NVVV2-AR-OS-210408-01 Rev. 1 dated 08/04/2021

Base for certification

The version of the TSIs applied has been chosen with reference to the date of application.
TSI INF - Regulation (EU) 1299/2014, amended by Regulation (EU) 2019/776

Date of issue: 09/04/2021



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unterschieden von
Marco Fois
Datum: 2021.04.09
13:46:17 +02'00'

Signature: _____

Name: Marco Fois, Certification Manager

On behalf of TÜV SÜD Nederland B.V.

Annex to Quality Management System Approval
No. 0941/4/CH/2021/INF/EN/RC0014NVVV2-01/V01

Language version of applied TSI

German

Scope of / Exemption of the assessment

Audit Report: RC0014NVVV2-AR-OS-210408-01 Rev. 1 dated 08/04/2021 – section 1

List of applied standards

See Audit Report: RC0014NVVV2-AR-OS-210408-01 Rev. 1 dated 08/04/2021 – section 2

Integrated interoperability constituents

None

Assessment of the open points of the TSI

None

Documents used for the assessment

See Audit Report: RC0014NVVV2-AR-OS-210408-01 Rev. 1 dated 08/04/2021 – section 3.1

Audit closing date

08/04/2021

Related Certificate(s) / ISV(s)

Title	Issuing body	No. Certificate / ISV	Valid from	Valid till
ISO 9001:2015	TÜV SÜD Landesgesellschaft Österreich GmbH	Q1530905	23/07/2020	31/07/2022

Validity

The validity of this certificate is subject to continued compliance with the Type Examination Certificate(s) as listed above, which forms part of this certificate and the continued maintenance of the Quality Management System in accordance with the requirements of the Directive (EU) 2016/797 as monitored through regular surveillance.

This certificate is valid until the date specified on the front page, as long as the Object of Assessment, the Quality Management System and the relevant technical documentation are not modified. The Notified Body must be informed about any modifications without delay.

Date of issue: 09/04/2021



Digital
unterscriben von
Marco Foïs
Datum: 2021.04.09
13:46:32 +02'00'

Signature: _____

Name: Marco Foïs, Certification Manager
On behalf of TÜV SÜD Nederland B.V.