



Výskumný ústav dopravný, a.s.
Forschungsinstitut für Verkehrswesen, AG
Transport Research Institute, J.S.Co.
Veľký Diel 3323, 010 08 ŽILINA



Reg. No. 033/P-001

Autorizovaná osoba SKTC-125, Autorizovaná osoba SK05, Notifikovaný orgán 1358
Authorized Body SKTC-125, Authorized Body SK05, Notified Body 1358

CERTIFICATE

Quality Management System Approval

No.: 1358/4/SH1/17/RST/SKENDEFRPL/099-1

in accordance with Directive 2008/57/EC of the European Parliament and of the council of 17 June 2008
on interoperability of the rail system within the Community as amended.

The Quality management system for the design and production of the part of the subsystem
rolling stock – freight wagons

Bearing for the freight wagons

Types: PLC 410-33-2 (WJ 130x240), PLC 410-34-2 (WJP 130x240),
PLC 410-33-2-1 (WJ 130x240,03), PLC 410-34-2-1 (WJP 130x240,03),
PLC 410-33-2-3 (WJ 128x240), PLC 410-34-2-3 (WJP 128x240),
PLC 410-33-2-4 (WJ 129x240), PLC 410-34-2-4 (WJP 129x240),
PLC 410-33-2-9 (WJ 129,3x240), PLC 410-34-2-6 (WJP 130x240),
PLC 410-33-2-10 (WJ 129,97x240), PLC 410-34-2-9 (WJP 129,3x240),
WJ 130x240x80 TN (PLC 410-33-2), PLC 410-34-2-10 (WJP 129,97x240),
PLC 410-215/216, PLC 410-34-2-11 (WJP 130x240),
WJP 130x240x80 P TN (PLC 410-34-2),

of manufacturer

KINEX BEARINGS, a.s.
ul. 1. mája 71/36, 014 83 Bytča
Slovak Republic

in manufacturing location

výrobný závod KNM
ul. Kukučínová 2346,
024 01 Kysucké Nové Mesto
Slovak Republic

has been assessed by Notified body 1358

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The Quality management system approval of the design and production has been performed by application of Module SH1 of Commission Decision 2010/713/EU of 9 November 2010 on modules for the procedures for assessment of conformity, suitability for use and EC verification to be used in the technical specifications for interoperability adopted under Directive 2008/57/EC of the European Parliament and of the Council.

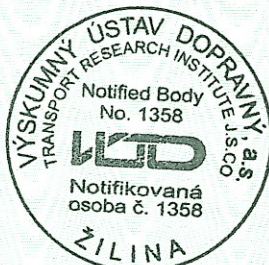
Audit of the quality management system for the design and production process of above mentioned part of subsystem which was carried out in the place of production confirmed that the quality management system for the design and production process of the part of the subsystem is in compliance with requirements given in Commission Decision 2010/713/EU and ensure compliance of the part of the subsystem with requirements given in Commission Regulation (EU) No 321/2013 of 13 March 2013.

The Report on assessment of quality management system No.: 1358/17/004/RST-WAG/SH1/CC-2 is an integral part of this certificate.

The validity of this certificate is subject to continued compliance with the intermediate statement of verification No.: 1358/8/SH1/15/RST/SKENDEFRPL/098 and the continued maintenance of the quality management system in the place of production in compliance with the requirements of the Directive 2008/57/EC as amended as monitored through and unannounced surveillance.

This certificate was first issued on 16.03.2015 for above mentioned part of subsystem and will remain valid until 16.03.2019 as long as the part of subsystem, the relevant technical documentation or quality management system are not modified. The Notified Body must be informed about any modifications without delay.

Date of Issue: 16.03.2017
Validity: 16.03.2019



Signature:

Name:
Position:

On behalf of Notified Body
Ing. Michal Kais
Head of Department of Certification,
Testing and Interoperability