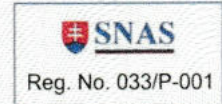




Výskumný ústav dopravný, a. s.
Veľký Diel 3323, 010 08 ŽILINA



Autorizovaná osoba SKTC-125 | Autorizovaná osoba SK05 | Notifikovaná osoba 1358 | Určený orgán
Authorized Body SKTC-125 | Authorized Body SK05 | Notified Body 1358 | Designated Body

Intermediate Statement of Verification - EC Type Examination

Identification Number: 1358/8.1/SB/2023/RST/CSENDE/1531/V01

In accordance with Directive (EU) 2016/797 of 11 May 2016 as amended
*Assessment according to the Technical Document of ERA 000MRA1044
version 1.1 of June 2017*

Object of Assessment: Part of subsystem **Axle bearing of type WJ/WJP 130x240TNG**

Types:
WJ 130x240TNG (PLC 410-33.2) / WJP 130x240TNG (PLC 410-34.2)
WJ 128x240TNG (PLC 410-33.2.3) / WJP 128x240TNG (PLC 410-34.2.3)
WJ 129x240TNG (PLC 410-33.2.4) / WJP 129x240TNG (PLC 410-34.2.4)
WJ 129,3x240TNG (PLC 410-33.2.9) / WJP 129,3x240TNG (PLC 410-34.2.9)
WJ 129,97x240TNG (PLC 410-33.2.10) / WJP 129,97x240TNG (PLC 410-34.2.10)
WJ 130x240,03TNG (PLC 410-33.2.1) / WJP 130x240,03TNG (PLC 410-34.2.1)
WJP 130x240x86TNG (PLC 410-34.2.6)

Applicant: **ZKL, a.s.,**
Jedovnická 2346/8, Lišeň, 628 00 Brno, Czech Republic

Manufacturer: **ZKL Klášterec nad Ohří, akciová spoločnosť,**
Nádražní 224, Miřetice u Klášterce nad Ohří, 431 51 Klášterec nad Ohří,
Czech Republic

Assessment Requirements: TSI WAG CR (EU) 321/2013, amended by CR (EU) 1236/2013 (EU),
CR (EU) 2015/924, CIR (EU) 2019/776 and CIR (EU) 2020/387, in combination
with those Harmonised Standards, Voluntary Standards (or parts thereof), other
European or national rules authorized by TSI's and Alternative Solutions
as identified in the section 2.1 of NoBo Conformity Assessment Report.

Module applied: SB of the relevant decision adopted pursuant to the Directive.

Assessment Result: The Object of Assessment as identified above was shown to comply with
the Assessment Requirements, subject to any Conditions and Limits of use as
listed below. The Assessment Results are provided in detail within
the accompanying NoBo Conformity Assessment Report, section 4.2.
The Essential Requirements have been assessed as being met through
compliance with the requirements of the relevant TSI only.

Conditions and Limits of use: Conditions and limits see section 5.2 in NoBo Conformity Assessment Report.

Accompanying Documentation: NoBo Conformity Assessment Report No. 1358/23/135/RST-WAG/SB/CC/V01
of 19/12/2023. This documentation is an integral part of this Certificate.

Validity: Start: 19/12/2023
End: 18/12/2033

This ISV is valid for the Object of Assessment as mentioned above and as long as compliance of the Object of
Assessment with certification requirements is maintained by the applicant.

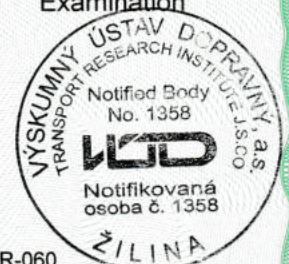
This ISV follows the Intermediate Statement of Verification - EC Type Examination
No. 1358/8.1/SB/2020/RST/CZENDE/661/V01, issued on 28/09/2020.

Date of Issue: 19/12/2023

Signature: _____

Name: Ing. Michal Kais

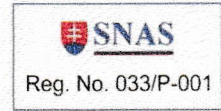
Title: Decision maker on behalf of Notified Body No. 1358



162224 This document has been worked out in accordance with the currently valid RFU-STR-001 and RFU-STR-060



Výskumný ústav dopravný, a. s.
Veľký Diel 3323, 010 08 ŽILINA



Autorizovaná osoba SKTC-125 | Autorizovaná osoba SK05 | Notifikovaná osoba 1358 | Určený orgán
Authorized Body SKTC-125 | Authorized Body SK05 | Notified Body 1358 | Designated Body

Intermediate Statement of Verification – Quality Management System Approval

Identification Number: **1358/8.4/SD/2024/RST/CSEN/1738/V01**

In accordance with Directive (EU) 2016/797 of 11 May 2016 as amended
*Assessment according to the Technical Document of ERA 000MRA1044
version 2.0 of December 2022*

Object of Assessment: Quality Management System for the production of the Part of Subsystem
Axle bearing of type WJ/WJP 130x240TNG

Types: WJ 130x240TNG (PLC 410-33.2) / WJP 130x240TNG (PLC 410-34.2)
WJ 128x240TNG (PLC 410-33.2.3) / WJP 128x240TNG (PLC 410-34.2.3)
WJ 129x240TNG (PLC 410-33.2.4) / WJP 129x240TNG (PLC 410-34.2.4)
WJ 129,3x240TNG (PLC 410-33.2.9) / WJP 129,3x240TNG (PLC 410-34.2.9)
WJ 129,97x240TNG (PLC 410-33.2.10) / WJP 129,97x240TNG (PLC 410-34.2.10)
WJ 130x240,03TNG (PLC 410-33.2.1) / WJP 130x240,03TNG (PLC 410-34.2.1)
WJP 130x240x86TNG (PLC 410-34.2.6)

Applicant: **ZKL, a.s.**,
Jedovnická 2346/8, Líšeň, 628 00 Brno, Czech Republic

Manufacturer: **ZKL Klášterec nad Ohří, akciová spoločnosť**,
Nádražní 224, Miřetice u Klášterce nad Ohří, 431 51 Klášterec nad Ohří,
Czech Republic

Assessment Requirements: TSI WAG CR (EU) 321/2013, amended by CR (EU) 1236/2013 (EU), CR (EU) 2015/924,
CIR (EU) 2019/776 and CIR (EU) 2020/387, in combination with those Harmonised
Standards, Voluntary Standards (or parts thereof) and Alternative Solutions as identified
in the section 2.1 of NoBo Audit Report.

Module applied: SD of the relevant decision adopted pursuant to the Directive.

Assessment Result: The Quality Management System (hereinafter only "QMS") of the aforementioned
Manufacturer has been audited and was shown to comply with the Assessment
Requirements, subject to any Conditions and Limits of use as listed below.
The Assessment Results are provided in detail within the accompanying NoBo Audit
Report, section 4.3.

The Essential Requirements have been assessed as being met through compliance with
the requirements of the relevant TSI only.

Conditions and Limits of use: Conditions and limits see section 5.2 in NoBo Audit Report.

Accompanying Documentation: NoBo Audit Report No. 1358/24/010/02/RST-WAG/SD/CP/V01 of 26/09/2024.
This documentation is an integral part of this QMS Approval.

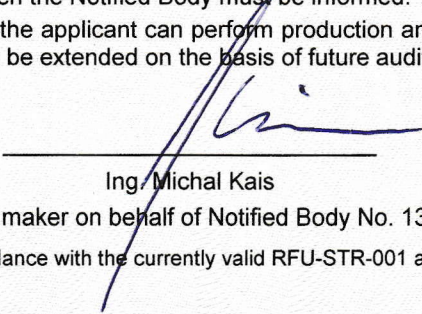
Validity: Start: 28/09/2024
End: 27/09/2026

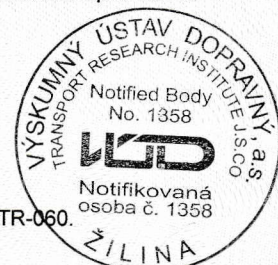
The validity of this ISV - QMS Approval is subject to continued compliance with the Intermediate Statement of Verification -
EC Type Examination No. 1358/8.1/SB/2023/RST/CSEN/1531/V01 of 19/12/2023 and to the continued maintenance
of the QMS in accordance with the requirements of the above Directive.

This ISV - QMS Approval is valid as long as compliance of the Object of Assessment with certification requirements is
maintained. If certification requirements are affected, then the Notified Body must be informed.

Within the validity duration of this ISV - QMS Approval the applicant can perform production and final product inspection of
the object of the assessment. This validity duration may be extended on the basis of future auditing.

Date of Issue: 26/09/2024

Signature: 
Name: Ing. Michal Kais
Title: Decision maker on behalf of Notified Body No. 1358



This document has been worked out in accordance with the currently valid RFU-STR-001 and RFU-STR-060.

167907

TL COV 78a VÚD a.s.
Verzia 16.01.2024