



EA MLA Signatory
Český institut pro akreditaci, o.p.s.
Olšanská 54/3, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products, as amended

CERTIFICATE OF ACCREDITATION

No. 388 / 2016

Univerzita Pardubice
with registered office Studentská 95, 532 10 Pardubice, Company Registration No. 00216275

to the Testing Laboratory No. 1472
Testing Laboratory AL DFJP

Scope of accreditation:

Measurement of wheel and rail profiles for the determination of the wheelset-track contact geometry and static bridge load test to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of Accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17025:2005

In its activities performed within the scope and for the period of validity of this Certificate, the Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited Conformity Assessment Body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 260/2015 of 14 April 2015, or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **19 January 2019**

Prague: 22 June 2016

Jiří Růžička
Director
Czech Accreditation Institute
Public Service Company



**The Appendix is an integral part of
Certificate of Accreditation No. 388/16 of 22/06/2016**

Accredited entity according to ČSN EN ISO/IEC 17025:2005:

Univerzita Pardubice
Testing Laboratory AL DFJP
Studentská 95, 532 10 Pardubice

Testing laboratory location:

SP1	Specialized branch for bridge load tests	Doubravice 41, 533 53 Pardubice
SP6	Specialized branch for the wheelset-track contact geometry	Nádražní 547, 560 02 Česká Třebová

The laboratory is qualified to update standards identifying the test procedures.

The laboratory applies a flexible scope of accreditation permitted as detailed in the Annex.

Updated list of activities provided within the required flexible scope of accreditation is available in the laboratory from the Laboratory Manager.

SP1 Specialized branch for bridge load tests

Tests:

Ordinal number ¹⁾	Test procedure/method name	Test procedure/method identification	Tested object
1*	Static bridge load test	AL MZ 1-1 (ČSN 73 6209)	Bridge

¹⁾ Asterisk at the ordinal number identifies the tests performed outside/also outside the laboratory premises.

Annex:

Flexible scope of accreditation

Ordinal numbers of tests
1

The Laboratory is allowed to modify the test methods listed in the Annex within the specified scope of accreditation provided the measuring principle is observed.

The flexible approach to the scope of accreditation cannot be applied to the tests not included in the Annex.

Explanations and abbreviations:

AL MZ - In-House Method (Internal Testing Procedure prepared by the AL DFJP Testing Laboratory)



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Accredited entity according to ČSN EN ISO/IEC 17025:2005:

Univerzita Pardubice
Testing Laboratory AL DFJP
Studentská 95, 532 10 Pardubice

SP6 Specialized branch for the wheelset-track contact geometry

Tests:

Ordinal number ¹⁾	Test procedure/method name	Test procedure/method identification	Tested object
1*	Measurement of wheel and rail profiles for the determination of the wheelset-track contact geometry	AL MZ 6-1 (UIC 519)	Wheelset, track

¹⁾ Asterisk at the ordinal number identifies the tests performed outside/also outside the laboratory premises.

Annex:

Flexible scope of accreditation

Ordinal numbers of tests
1

The Laboratory is allowed to modify the test methods listed in the Annex within the specified scope of accreditation provided the measuring principle is observed.

The flexible approach to the scope of accreditation cannot be applied to the tests not included in the Annex.

Explanations and abbreviations:

- AL MZ - In-House Method (Internal Testing Procedure prepared by the AL DFJP Testing Laboratory)
- UIC - Union Internationale des Chemins de Fer (Regulation of the International Union of Railways)

