

**The Appendix is an integral part of
Certificate of Accreditation No. 29/2019 of 18/01/2019**

Accredited entity according to ČSN EN ISO/IEC 17025:2018:

Univerzita Pardubice, Dopravní fakulta Jana Pernera
Testing Laboratory AL DFJP
Studentská 95, 532 10 Pardubice

Testing Laboratory Workplace

1. **Specialized workplace for wheelset-track contact geometry** Nádražní 547, 560 02 Česká Třebová

The Laboratory has 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 on the University of Pardubice website (<https://dfjp.upce.cz/dfjp/zlal/rozsah-akreditace.html>).

Tests:

Ordinal number ¹⁾	Test procedure/method name	Test procedure/method identification ²⁾	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, which the Laboratory is qualified to carry out outside the permanent laboratory premises.

² If the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest edition of the specified procedure is used (including any changes).

Explanations:

Method AL MZ xx – Internal method

UIC – Union Internationale des Chemins de fer

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.