

**The Appendix is an integral part of
Certificate of Accreditation No: 318/2024 of 04/07/2024**

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

České vysoké učení technické v Praze
CAB number 1048.3, Testing Laboratory of Faculty of Transportation Sciences
Konviktská 20, 110 00 Praha 1

Testing laboratory locations:

1. **Laboratory for Measurement of Basic Electrical Quantities** Konviktská 20, 110 00 Praha 1
(There are no tests in the scope of accreditation provided)
2. **Eurobalise System Measurement Laboratory** VTP Mstětice, Mstětice 34
250 91 Zeleneč

2. **Eurobalise System Measurement Laboratory**

Tests:

Ordinal number ¹	Test procedure / method name	Test procedure / method identification ²	Tested subject	Degrees of freedom ³
1	Eurobalise system test	MET2015/01 (UNISIG SUBSET-036:2007, issue 2.4.1; UNISIG SUBSET-036:2012, issue 3.0.0; UNISIG SUBSET-036:2015, issue 3.1.0; UNISIG SUBSET-036:2023, issue 4.0.0; UNISIG SUBSET-085:2007, issue 2.2.2; UNISIG SUBSET-085:2012 issue 3.0.0; UNISIG SUBSET-085:2023 issue 4.0.0)	Eurobalise, except LEU interface	-

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 valid edition of the specified procedure is used (including any changes)

³ the laboratory does not apply a flexible approach to the scope of accreditation

Explanations:

MET Method prepared by the laboratory (internal test procedure)
UNISIG Union Industry of Signalling
LEU Lineside Electronic Unit

"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself."