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

RSE Project s.r.o.
Testing Laboratory
Ruská 83/24, Vítkovice, 703 00 Ostrava

The Laboratory provides expert opinions and interprets test results.

Tests:

Ordinal number [1]	Test procedure/method name	Test procedure/method identification [2]	Tested object
1.*	Measurement of retroreflection coefficient R_A	SOP06 (ČSN EN 12899-1 cl. 4.1.1.4, ČSN EN 12899-3 cl. 7.3.2.3)	Vertical road signs, traffic control equipment
2.*	Measurement of luminance factor β and chromaticity x,y	SOP07 (ČSN EN 12899-1 cl. 4.1.1.3, ČSN EN 12899-3 cl. 7.3.2)	Vertical road signs, traffic signs
3.*	Measurement of trichromatic co-ordinates and luminance factor β	SOP09 (ČSN EN 1436 Annex C, TP70 chap. 7.1)	RM material applied by spraying, road marking, traffic control equipment, paints and varnishes
4.*	Measurement of luminance factor at diffused lighting Q_d	SOP08 - Annex A (ČSN EN 1436 Annex A, TP 70 chap. 7.1)	RM material applied by spraying, road marking, traffic control equipment
5.*	Measurement of coefficient of luminous intensity R_L	SOP08 - Annex B (ČSN EN 1436 Annex B, TP70 chap. 7.1)	RM material applied by spraying, road marking, traffic control equipment
6.*	Measurement of coefficient of luminous intensity R_L by mobile equipment	SOP12 (ČSN EN 1436 Annex B, TP70 chap. 7.1)	RM material applied by spraying, road marking
7.*	Measurement of dimensions	SOP11 (TP70 chap. 7.3, TP142, TP156)	Road marking, traffic signs

[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)

Explanatory notes:

TP – Technical conditions of the Ministry of Transport

SOP - Standard Operating Procedure of the RSE Project s.r.o. Testing Laboratory

RM – Road Marking