



ILLKO, s.r.o., Masarykova 2226, 678 01 Blansko, Czech Republic



DECLARATION OF CONFORMITY

Apparatus Identification: REVEXmax S (IL2561)/REVEXmaxW (IL2560)

Apparatus Classification: Test and Measurement Equipment

Statement of Conformity:

Based on sample product test result using appropriate standards, and in accordance with the following EC directives ILLKO, s.r.o. hereby declares the REVEXmax S and REVEXmax W to be in conformity with:

EC Directive LVD 2014/35/EU

EC Directive EMC 2014/30/EU

Sample Product Testing for EMC:

Tested by: INSTITUTE FOR TESTING AND CERTIFICATION, a.s.
Testing Laboratory No. 1004.3
Division 4 - MESIT QM
Sokolovská 573
Uherské Hradiště
Czech Republic

Standard used

ČSN EN 55011 ed.3:2010 +A1:2011
ČSN EN 61326-1 ed.2:2013
ČSN EN 61000-4-2 ed.2:2009
ČSN EN 61000-4-3 ed.3:2006+A1:2008 +A2:2011
ČSN EN 61000-4-4 ed.4:2013
ČSN EN 61000-4-5 ed.2:2015
ČSN EN 61000-4-6 ed.3:2014
ČSN EN 61000-4-11 ed.2:2005
ČSN EN 61000-3-2 ed.4:2015
ČSN EN 61000-3-3 ed.3:2014

As Czech implementation of

EN 55011:2009 +A1:2010
EN 61326-1:2013
EN 61000-4-2:2009
EN 61000-4-3:2006+A1:2007+A2:2010
EN 61000-4-4:2012
EN 61000-4-5:2014
EN 61000-4-6:2014
EN 61000-4-11:2004
EN 61000-3-2:2014
EN 61000-3-3:2013

Report ID: EMC: Test Report No. 414103622AE1, issued 2017-12-21 – Test Report about Electromagnetic Test on the Measuring Instrument REVEXmax

Sample Product Testing for safety:

Tested by: INSTITUTE FOR TESTING AND CERTIFICATION, a.s.
Testing Laboratory No. 1004.3
Division 4 - MESIT QM
Sokolovská 573
Uherské Hradiště
Czech Republic

Standard used

ČSN EN 61010-1 ed.2 :2011 6, A13: 2009, A14: 2010, Opr.4: 2010, A15: 2012
ČSN EN 61010-2-030:2011, Opr. 1:2016

As Czech implementation of

EN 61010:2010
EN 61010-2-030:2010

Report ID: LVD: Test Report No. 414103622AL1, issued 2017-12-20 – Test Report about Electric Safety Test on the Measuring Instrument REVEXmax

Issue Date: 2018-04-04

Ivo Lipovský
Product Manager

