

EU Declaration of Conformity (DoC)

In accordance with LVS EN ISO/IEC 17050-1:2010

REV: #001/PA0622

We,

Company name: REGULA BALTIJA Ltd
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E-Mail address: regula@regula.lv

declare that the DoC is issued under our sole responsibility and belong to the following product:

MOBILE WORKSTATION REGULA 83X3M

Models: 8323M.100, 8323M.110, 8323M.111, 8333M.100, 8333M.110, 8333M.111

Object of declaration (identification of apparatus allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the apparatus):

Identification of apparatus: Mobile workstation Regula 83X3M
The workstation is intended for automated reading and authenticity verification of passports, ID cards, driving licenses, visas and other security documents. Regula 83X3M enables text and barcode recognition, RFID tag reading. The function of fingerprint scanning and verification is available.



The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Radio Equipment Directive 2014/53/EU (RE-D) and Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS II). For the evaluation of the compliance with the Directives, the following standards and technical specifications have been applied:

Test report references:

Directive	Standards applied	
2014/53/EU 3.1A (health and safety)	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013	
	LVS NE 62368-1:2020 + A11:2020	
	EN 50566:2013+AC: 2014	
2014/53/EU 3.1B (EMC)	ETSI EN 301 489-1 V2.1.1:2017	ETSI EN 301 489-3 V1.6.1:2013
	ETSI EN 301 489-17 V3.2.0	ETSI EN 301 489-52 V1.1.0
	ETSI EN 301 511 V12.5.1	LVS EN 55035:2017
2014/53/EU 3.2 (RF spectrum efficiency)	ETSI EN 300 330 V2.1.1	ETSI EN 300 440 V2.1.1
	ETSI EN 301 908-1 V 11.1.1	ETSI EN 301 908-2 V 11.1.1
	ETSI EN 300 328 V2.1.1	EN 301 893 V2.1.1
2011/65/EU (RoHS)	LVS EN IEC 63000:2019	

*For the tablet EM-I86 the Notified Body PHONIX TESTLAB (NB 0700) performed Conformity assessment according Annex III and issued the EU-Type examination certificate Nr. **17-211222a**

Conformity assessment body:

Name	Address
TUV Nord Baltik LLC, LVD Testing Laboratory.	3, Saremas Str., Riga, Latvia, LV-1005.
Latvian Electronic Equipment Testing Centre (LEITC)	12, Azenes Str., Riga, Latvia, LV-1048.
Phoenix Testlab GmbH	Königswinkel 10, D-32825 Blomberg, Germany
Shenzhen NTEK Testing Technology Co., Ltd.	1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao' an District, Shenzhen P.R. China

Person responsible for making this declaration:

Name, Surname: **Maksims Golubevs**

Signature: 

Position / Title: Electronics eng./QMS maanger

Date: 15.10.2020



Daugavpils, Latvia