

# UK Declaration of Conformity

Identification (Model Number): Linx 1020 (Tablet PC) and ICP 12-050-2000B (PSU)

Object of the Declaration: Linx Tablet

The object of the declaration described above is in conformity with the relevant UK Legislation:

Legislation
Radio Equipment Regulations 2017
Restriction of the use of Certain Hazardous Substances (RoHS) in Electrical and Electronic Equipment Regulations 2012

For the evaluation of compliance, the following specifications were applied:

EMC:	EN BS 301 489-1 V2.2.0 EN BS 301 489-17 V3.2.0 EN BS 301 489-3 V3.2.0 EN BS 301 489-52 V1.1.0 EN BS 55032: 2015 + AC: 2016 EN BS 61000-3-3:2013 EN BS 61000-3-2:2014 EN BS 55035:2017 ETSI EN 301 908-1 V11.1.1 ETSI EN 301 908-2 V11.1.2 ETSI EN 301 893 V2.1.1 ETSI EN 300 440 V2.1.1	RF:	EN BS 300 328 V2.1.1 (2016-11)
RoHS:	IEC 62321-3-1:2013 IEC 62321-2:2013 IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 IEC 62321-6 : 2015 IEC 62321-7-1 :2015 IEC 62321-7-2 : 2017 IEC 62321-8 : 2017	Health:	EN BS 62479: 2010 EN BS 62209-2:2010 EN BS 50566:2017
Safety:	EN BS 62368-1:2014+A11:2017		

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all relevant essential requirements of UK Legislation:

Signed for and on behalf of Exertis:

Place & Date of Issue: Dorset, **UK, 14/04/2022**

Name: Andy Young Position: QA Manager



Signature:

## EU Declaration of Conformity

Identification (Model Number): Linx 1020 (Tablet PC) and ICP 12-050-2000B (PSU)

Object of the Declaration: Linx 1020 (Tablet PC) and ICP 12-050-2000B (PSU)

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Legislation	Title
Directive 2014/53/EU	Radio Equipment Directive (RED)
Directive 2011/65/EU	Restriction of the use of certain hazardous substances (RoHS) in electrical and electronic equipment

For the evaluation of compliance, the following specifications were applied:

RED EMC:	EN 301 489-1 V2.2.0 EN 301 489-17 V3.2.0 EN 301 489-3 V3.2.0 EN 301 489-52 V1.1.0 EN 55032: 2015 + AC: 2016 EN 61000-3-3:2013 EN 61000-3-2:2014 EN 55035:2017 ETSI EN 301 908-1 V11.1.1 ETSI EN 301 908-2 V11.1.2 ETSI EN 301 893 V2.1.1 ETSI EN 300 440 V2.1.1	RED Safety:	EN 62368-1:2014+A11:2017
RED RF:	EN 300 328 V2.1.1 (2016-11)	RED Health:	EN 62479: 2010 EN 50566:2017 EN 62209-2:2010
RoHS:	IEC 62321-3-1:2013 IEC 62321-2:2013 IEC 62321-5:2013 IEC 62321-4:2013+AMD1:2017 IEC 62321-6 : 2015 IEC 62321-7-1 :2015 IEC 62321-7-2 : 2017		

	IEC 62321-8 : 2017		
--	--------------------	--	--

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The unit complies with all relevant essential requirements of the Community harmonisation legislation.

Signed for and on behalf of Exertis:

Place & Date of Issue: Dorset, **UK, 14/04/2022**

Name: **Andy Young** Position: QA and Compliance Manager

Signature:

