

EU Declaration of Conformity

1. Apparatus model/Product (product, type, batch or serial number):

Product name : Multi-function projector
Model No. : NeoPix 130, NeoPix 130C, NeoPix 130W, NeoPix 130 Smart,
NeoPix 130C Smart, NeoPix 130W Smart
Brand name : PHILIPS
Hardware version : V2.0
Software version : v10

2. Name and address of the manufacturer or his authorised representative:

Manufacturer : Screeneo Innovation SA
Address : Route de Lully 5c, 1131 Tolochenaz, Switzerland

3. This declaration of conformity is issued under the sole responsibility of the manufacturer

4. Object of the declaration

Refer to the section 1

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

CE RED 2014/53/EU, 826/2023, 2011/65/EU&2015/863/EU, EC 1907/2006, 2012/19/EU

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:

	Applied standard	Refer to report
Health	EN IEC 62311:2020	LCSA02274095EG
Safety	EN IEC 62368-1:2020+A11:2020	LCSA02274096S
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) Draft ETSI EN 301 489-17 V3.2.6 (2023-06) EN 55032:2015/A1:2020 EN 55035:2017/A11:2020	LCSA02274095EA
Radio	ETSI EN 300 328 V2.2.2: 2019-07 ETSI EN 300 440 V2.2.1 (2018-07) ETSI EN 301893 V2.1.1 (2017-05)	LCSA02274095EB LCSA02274095EC LCSA02274095ED LCSA02274095EF LCSA02274095EE
ERP	EN 50564:2011 EN 50643	LCSA02274100S
ROHS	IEC 62321-1:2013, IEC 62321-2:2013, IEC 62321-3-1:2013, IEC62321-4:2013+A1:2017, IEC	LCSA02274097R

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	62321-5:2013, IEC 62321-6:2015,IEC 62321-7-1: 2015IEC 62321-7-2:2017,IEC 62321-8: 2017	
REACH	US EPA 3052:1996, US EPA 3050B:1996, US EPA 3060A:1996, US EPA 3550C:2007, US EPA 3540C:1996, ISO 17353:2004(E), EN 14582:2016	LCSA02274098R
WEEE	2012/19/EU	LCSA02274099R

7. Where applicable, description of accessories and components


Power cord	Input: 100-240V~ 50/60Hz 50W
Remote control	Bluetooth remote control

8. Additional information

The technical documentation as required by the conformity assessment procedure is kept at the following address for a period ending at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection:

9. Signed for and on behalf of Screeeno Innovation SA

Name : Dan Mamane
Title : CEO & President
Email : philips.projector.eu@screeeno.com

Signature : 
Date of issue : P.R.C. 10/10/2024