



NANOGRID LIMITED

www.nanoleaf.me

13/F, EXCEL CENTRE, 483A CASTLE PEAK ROAD, LAI CHI KOK, KOWLOON, HONG KONG

Tel: +852 9497 9800 Fax: +86 0755-86937206 E-mail: christian@nanoleaf.me

Declaration of Conformity

We: NANOGRID LIMITED

With Address: Room 1301, 13/F, Excel Centre, 483A Castle Peak Road Lai Chi Kok, Kowloon, HK

Declare under our sole responsibility that the products:

Model	SKU	Description
NL81E1L0S01	NL8100E00-1BS	Nanoleaf Blocks Squares Add-on kit 1 pack
NL81E2L0S01	NL8100E00-2BS	Nanoleaf Blocks Squares Add-on kit 2 packs
NL81E0L1S01	NL8100E00-1SS	Nanoleaf Blocks Small Squares Add-on kit 1 pack
NL81E0L4S01	NL8100E00-4SS	Nanoleaf Blocks Small Squares Add-on kit 4 pack
NL81K6L0S01	NL8100K02-6BS	Nanoleaf Blocks Squares SMT 6 packs
NL81K5L4S02	NL8100K02-10CB	Nanoleaf Blocks Combo XL SMT 10 packs
NL81K4L0S02	NL8100K02-5LC	Nanoleaf Blocks Combo SMT 5 packs
NL81K4L4S02	NL8100K02-10CB	Nanoleaf Blocks Combo XL SMT 10 packs
NL81K3L0S02	NL8100K02-5LC	Nanoleaf Blocks Combo SMT 5 packs
NL81E1L0S03	N8100E00-1BP	Nanoleaf Blocks Light Pegboard Add-On Kit 1 pack
NL81E1L0S05	N8100E00-2TBS	Nanoleaf Blocks Textured Squares Add-On Kit 2 packs
NL81K10L0S01	N8100K02-10BS	Nanoleaf Blocks Squares SMK 10 packs
NL81E0L0S04	N8100E00-2BSH	Nanoleaf Blocks Shelves Add-On Kit 2 packs

to which this declaration relates is in conformity with the technical requirements of the following standards

2014/53/EU Radio Equipment Directive

Safety Testing Standards: EN60598-2-1:2021; EN IEC 60598-1:2021/A11:2022;

EMC Testing Standards: EN 301 489-1 V2.2.3:2019; Draft EN 301 489-17 V3.2.6:2023; EN IEC 55015:2019/A11:2020; EN 61547:2023; EN IEC 61000-3-2:2019/A1:2021; EN61000-3-3:2013/A2:2021

Radio Frequency standard: EN 300 328 V2.2.2:2019; EN IEC 62311:2020; EN 50663:2017; EN62479:2010; EN62311:2008; EN50665:2017;

ROHS2.0 : RoHS Directive 2011/65/EU and its amendment directives

Testing Request: XRF screening test and Wet Chemical Testing (Lead, Cadmium, Mercury, Hexavalent, Chromium, PBBs & PBDEs content), Phthalates (DBP 、BBP 、DEHP 、DIBP) content

Testing Standard: EN 62321-4:2014/A1:2017, EN 62321-5:2014, EN 62321-7-1:2015, EN 62321-7-2:2017



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We hereby declare that the equipment specified above are compliant with the directives/standards listed above. We are committed to taking all necessary steps to ensure our products comply with the requirements.

Manufacturer

Authorised Signature

A handwritten signature in black ink, appearing to read "Yan", written over a horizontal line.

Christian Yan
COO, Co-Founder
NanoGrid Limited

1st October 2024, Hong Kong

Date & Location