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Declaration of Conformity

We: <u>NANOGRID LIMITED</u> With Address: <u>Room 1301, 13/F, Excel Centre, 483A Castle Peak Road Lai Chi Kok, Kowloon, HK</u>

Declare under our sole responsibility that the products:

Model	Description
NL42-5002HX-5PK	Nanoleaf Shapes Hexagon STK White 5 Pack
NL42-0002HX-9PK	Nanoleaf Shapes Hexagon STK White 9 Pack
NL42-6002HX-15PK	Nanoleaf Shapes Hexagon STK White 15 Pack

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

Radio Equipment Regulations 2017

Safety Testing Standards: EN60598-2-1:1989, EN60598-1:2015/A1:2018, EN62493:2015

Radio frequency Testing Standards: EN300328 V2.2.2:2019, EN 62311:2008, EN62311:2020, EN 50665:2017, EN50663:2017, EN62479:2010

EMC Testing Standards: ETSI EN 301 489-1 v2.2.3, ETSI EN301 489-17 v3.2.4, EN IEC 55015:2019/A11:2020, EN61547:2009, EN IEC61000-3-2:2019, EN61000-3-3:2013/A1:2019

The Restriction of the Use of Certain Hazardous Substances in Electrical

and Electronic Equipment Regulations 2012

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 62321-2:2013, EN 62321-3-1:2013, EN 62321:2017



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.



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Authorised Signature

August 1, 2021

Date

Christian Yan COO, Co-Founder NanoGrid Limited