

NANOGRID LIMITED www.na

www.nanoleaf.me

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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	Description
NL52-K-7002HB-7PK	Nanoleaf Elements Hexagon STK Birchwood 7 Pack
NL52-K-3002HB-13PK	Nanoleaf Elements Hexagon STK Birchwood 13 Pack
NL52-E-0001HB-3PK	Nanoleaf Elements Hexagon STK Birchwood 3 Pack Panels Only

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 623218:2017



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
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Christian Yan

COO, Co-Founder

NanoGrid Limited

August 1, 2021

Date