## **United Kingdom UK Declaration of Conformity**

This declaration is issued under the sole responsibility of the manufacturer:

Lenovo PC HK Limited.

23/F, Lincoln House, Taikoo Place 979 King's Road,
Quarry Bay, Hong Kong, China

who, in accordance with the following statutory instruments:

- Electrical Equipment (Safety) Regulations 2016; UK SI 2016 No. 1101, as amended.
- Electromagnetic Compatibility (EMC) Regulations 2016; UK SI 2016 No. 1091, as amended.
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012; UK SI 2012 No 3032, as amended.
- The Ecodesign for Energy-Related Products Regulations 2010; UK SI 2010 No. 2617 (Ext PSU), SI 2020 No. 485 (Network Standby), SI 2014 No. 1290 as amended.

hereby declares that:

Equipment: ThinkSmart Controller

Model: L1021FC

Is in conformity with the above listed Statutory Instruments in accordance with the applicable requirements of the Designated Standards listed on Page 2.

The Technical Documentation (TD), relevant to the product described above and which support this DoC is available from the UK contact address on this DoC.

I hereby declare that the equipment named above is in conformity with relevant United Kingdom legislation for electrical and electronic equipment. UKCA marking is applied accordingly.

|                              | Obrobankora    |                |
|------------------------------|----------------|----------------|
| Signed for and on behalf of: | Ju w Vaculo va | Date:2021/6/14 |

Name: RNDr. Anna Skrobankova, PhD.

Position: EMEA Environmental, Sustainability and Governance (ESG) Manager

Lenovo Legal Corporate Regulatory, Standards and Sustainability

Location: Lenovo (Slovakia) s.r.o. Landererova 12, 811 09 Bratislava, SLOVAK REPUBLIC

## **Standards References**

The following harmonized standards and normative documents are those to which the product's conformance is declared, and by specific reference to the essential requirements of the referenced Directives:

| gulations                       |  |  | (✓)  |
|---------------------------------|--|--|--|
| EN 62368-1                      | :  | 2014+A11:2017  | 1  |
| EN 55032                        | :  | 2015+A11:2020  | 1  |
| EN IEC 61000-3-2                | :  | 2019   | 1  |
| EN 61000-3-3                    | :  | 2013+A1:2019   | 1  |
| EN 55035                        | :  | 2017+A11:2020  | 1  |
|                                 |  |  |  |
| EN 50581:2012 EN IEC 63000:2018 |  | 1  |  |
| EC 617/2013 ErP – Class B       |  |  | ,  |
| EN 50564:2011                   |  |  | *  |
|                                 | EN 62368-1  EN 55032  EN IEC 61000-3-2  EN 61000-3-3  EN 55035  EN 50581:2012  EC 617/2013 ErP — | EN 62368-1 :  EN 55032 :  EN IEC 61000-3-2 :  EN 61000-3-3 :  EN 55035 :  EN 50581:2012 EN IE  EC 617/2013 ErP – Class | EN 62368-1 : 2014+A11:2017  EN 55032 : 2015+A11:2020  EN IEC 61000-3-2 : 2019  EN 61000-3-3 : 2013+A1:2019  EN 55035 : 2017+A11:2020  EN 50581:2012 EN IEC 63000:2018  EC 617/2013 ErP - Class B |