EU Declaration of Conformity

For the Lenovo VR-1541F Standalone VR Headset
Machine Type: 2A3C with External AC/DC Adapter

<table>
<thead>
<tr>
<th>Product ID:</th>
<th>C-P36 5.2V 2A</th>
<th>C-P37 5.2V 2A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lenovo P/N</td>
<td>SA18C01255</td>
<td>SA18C01256</td>
</tr>
<tr>
<td>Lenovo P/N</td>
<td>SA18C04965</td>
<td>SA18C04967</td>
</tr>
</tbody>
</table>

with Li-ion Battery

<table>
<thead>
<tr>
<th>Product ID:</th>
<th>L17D1P33, 3.85Vdc, 4000mAh</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lenovo P/N</td>
<td>SB18C17716</td>
</tr>
</tbody>
</table>

We, Lenovo (Singapore) Pte Ltd, declare under sole responsibility that the above products, manufactured for:

Lenovo PC HK Limited.
23/F, Lincoln House, Taikoo Place 979 King’s Road,
Quarry Bay, Hong Kong

to which this declaration relates, is in conformity with the requirements of the following EU Directives:


The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed and performed with the involvement of a Notified Body:

Notified Body Name/number: PHOENIX TESTLAB, Königswinkel 10 D-32825 Blumberg, Germany/0700 (Notified Body) CE

Issued the EU-type examination certificate: 18-210090

The Technical Construction File (TCF), relevant to the product described above and which support this DoC is available from the Certifying Organization and the EU contact address on this DoC

Signed: [Signature]

Date: 2/7/2018

Damian Glendinning (Director)
Place of issue: Lenovo (Singapore) Pte Ltd.

European Contact for regulatory topics only:
Lenovo, Digital Park, Einsteinova 21, 851 01 Bratislava, Slovakia
Tel.: +421 2 6868 3018 Fax: +421 2 6868 8031
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:

RE Directive
Article 3.1a EN 62209-1:2016
EN 62479:2010
EN 50360:2017
EN 50332-1:2013, EN 50332-2:2013

Article 3.1b Draft ETSI EN 301 489-1 V2.2.0, Draft ETSI EN 301 489-17 V3.2.0
Draft ETSI EN 300 328 V2.1.1
Draft ETSI EN 301 893 V2.1.1
Draft ETSI EN 300 440 V2.2.0

Article 3.2 ETSI EN 300 328 V2.1.1
Draft ETSI EN 300 440 V2.2.0

RoHS directive EN 50581:2012

ErP directive EC 278/2009 ErP