

EU DECLARATION OF CONFORMITY**Radio Equipment**

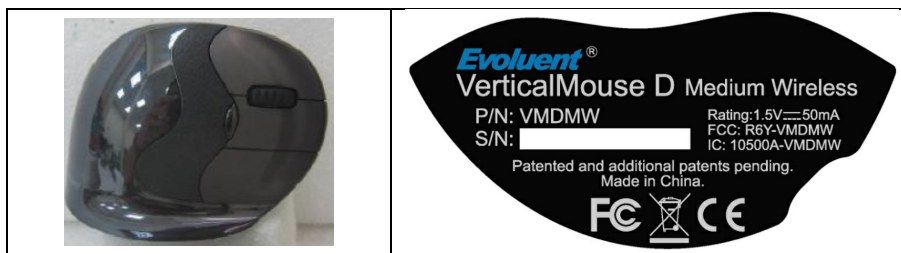
Product: Evoluent VerticalMouse D Medium Wireless
Type: VMDMW
Batch/serial number: [611908101405](#)

Manufacturer

Name: Evoluent
Address: 925 Linden Ave., Unit C,
South San Francisco, CA 94080 USA
Country: USA

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

Object of the declaration: *<Identification of Radio Equipment for traceability, Product description/Supplementary info to be inserted here>*



The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation(s):

Radio Equipment Directive (RED) 2014/53/EU

<it also shall contain all the identifications to Union acts (all other applicable Directives) concerned including their publication references applicable to this product>

Conformity to the essential requirements of the legislation(s) have been demonstrated by using the following standards: *<see item 04, a simplified summary of used standards/specifications should go here ->*

Health and Safety (Art. 3(1)(a)): EN 62368-1:2014+A11:2017
EN 62479:2010
EMC (Art. 3(1)(b)): EN 301 489-1 V2.2.3
EN 301 489-3 V2.1.1
Spectrum (Art. 3(2)): EN 300 440 V2.2.1
Specific Requirements (art. 3.3 a-i)
Standards for other legislations IEC 62368-1(Second Edition)

<Following Nobo info only when applicable>

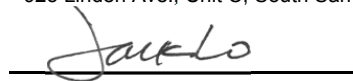
The conformity assessment procedure as referenced in Article 17 and detailed in Annex III Module B of the Radio Equipment Directive has been performed by TÜV Rheinland LGA Products GmbH 0197, and the EU-type examination certificate No.: RT 60144597 0001

The following accessories and components, including software, allow the object of the declaration described above to operate as intended and in conformity with this EU declaration of conformity:

< "None" >

Signed for and on behalf of Evoluent
Place and date of issue: 925 Linden Ave., Unit C, South San Francisco, CA 94080 USA / 2019.11.30

Signature:



Name, function: *Jack Lo, General Manager*