

Declaration of Conformity - EU RED, UKCA

Manufacturer:

Name: **Danalock Aps**
 Address: **Gammel Stillingvej 427C**
DK-8462 Harlev J
 Phone: **+45 4242 8122**

Declares that the product under the sole responsibility of the manufacturer:

Brand name: **danalock**
 Type: **UMV3-BT**
 Intended use: **A universal electronic garage/port locking control device with wireless Bluetooth LE interface for remote control from smartphones using the Danalock APP or the DANAPAD or the DANAFOB or DANABRIDGE interface**

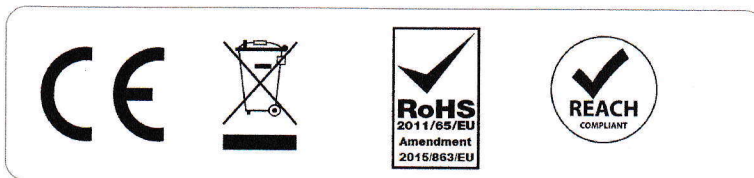
Complies with the essential requirements of UK SI 2017 no. 1206 regulation, article 3 of the RED 2014/53/EU directive and council recommendation 1999/519/EC on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz), when used as intended and that the following Union Harmonized Standards have been applied:

- | | | | | | | | | | | | |
|---------------------|--|---|---------------------|--------------------------------|---------------|--|---------------|---------------|--|----------|--------------|
| 1 | Safety and health (Article 3.1.a of the RED Directive) | <table border="0"> <tr> <td style="border-bottom: 1px solid black;">Applied standard(s)</td> <td style="border-bottom: 1px solid black;">EN IEC 62368-1:2020 + A11:2020</td> <td style="border-bottom: 1px solid black;">Version 2020</td> </tr> <tr> <td></td> <td style="border-bottom: 1px solid black;">EN 62479</td> <td style="border-bottom: 1px solid black;">Version 2010</td> </tr> <tr> <td></td> <td style="border-bottom: 1px solid black;">EN 50663</td> <td style="border-bottom: 1px solid black;">Version 2017</td> </tr> </table> | Applied standard(s) | EN IEC 62368-1:2020 + A11:2020 | Version 2020 | | EN 62479 | Version 2010 | | EN 50663 | Version 2017 |
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| | EN 62479 | Version 2010 | | | | | | | | | |
| | EN 50663 | Version 2017 | | | | | | | | | |
| 2 | Electromagnetic compatibility (Article 3.1.b of the RED directive) | <table border="0"> <tr> <td style="border-bottom: 1px solid black;">Applied standard(s)</td> <td style="border-bottom: 1px solid black;">EN 301 489-1</td> <td style="border-bottom: 1px solid black;">Version 2.2.3</td> </tr> <tr> <td></td> <td style="border-bottom: 1px solid black;">EN 301 489-17</td> <td style="border-bottom: 1px solid black;">Version 3.2.4</td> </tr> </table> | Applied standard(s) | EN 301 489-1 | Version 2.2.3 | | EN 301 489-17 | Version 3.2.4 | | | |
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| | EN 301 489-17 | Version 3.2.4 | | | | | | | | | |
| 3 | Efficient use of the radio frequency spectrum (Article 3.2 of the RED directive) | <table border="0"> <tr> <td style="border-bottom: 1px solid black;">Applied standard(s)</td> <td style="border-bottom: 1px solid black;">EN 300 328</td> <td style="border-bottom: 1px solid black;">Version 2.2.2</td> </tr> </table> | Applied standard(s) | EN 300 328 | Version 2.2.2 | | | | | | |
| Applied standard(s) | EN 300 328 | Version 2.2.2 | | | | | | | | | |

Complies with the essential requirements of the UK SI 2012 No. 3032 regulation, 2011/65/EU directive with amendment 2015/863/EU directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment (ROHS 3).

Complies with the essential requirements of the UK REACH regulation, EC 1907/2006 regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

Complies with the requirements of the 2012/19/EU directive on waste electrical and electronic equipment (WEEE).

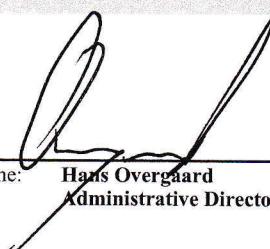


**UK
CA**

Tested by AGC / Notified Body conformity and certification assessment by MiCOM Labs, California (NB 2280) with certificate number: AGCC2017-EU

Harlev, July 15th - 2022

(Place and date)


 Name: **Hans Overgaard**
Administrative Director