



## UKCA Declaration of Conformity (DoC)

We

Company name: ASSA ABLOY Ltd

Address: School Street, Willenhall, WV13 3PW, UK

**declare that the DoC is issued under our sole responsibility and belongs to the following product:**

Apparatus model/ Product: Yale Linus – ASL-06

05/101110/MB, ASL6\_05/101110/MB,  
05/101110/SI, ASL6\_05/101110/SI  
05/101300/MB, ASL6\_05/101300/MB  
05/101300/SI, ASL6\_05/101300/SI  
05/101200/MB, ASL6\_05/101200/MB  
05/101200/SI, ASL6\_05/101200/SI  
05/101400/MB, ASL6\_05/101400/MB  
05/101400/SI, ASL6\_05/101400/SI  
05/101510/SI

Type: Smart Door Lock



### **Object of the declaration:**

The object of the declaration described above is in conformity with the relevant legislation:

**Radio Equipment Regulations 2017**

**Electro Magnetic Compatibility Regulations 2016**

**Electrical Equipment Safety Regulations 2016**

**The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**



**The following designated standards and technical specifications have been applied:**

| <b>Title:</b>        | <b>Date of standard/ specification</b> |
|----------------------|--|
| EN 301 489-1 V2.1.1  | 2017                                   |
| EN 301 489-17 V3.1.1 | 2017                                   |
| EN 55032             | 2015+ AC 2016,                         |
| CISPR 32             | 2015 + COR1 :2016                      |
| EN 55024             | 2010 + A1 :2015                        |
| EN 61000-4-2         | 2009                                   |
| EN 61000-4-3         | 2006 + A1 : 2008 + A2 : 2010           |
| EN 61000-4-8         | 2010                                   |
| ETSI EN 300 328      | V2.2.2                                 |
| EN 62479             | 2010                                   |
| CISPR 22             | 2008                                   |
| EN 62368-1           | 2014 AC, 2015                          |
| EN IEC 63000         | 2018                                   |

**Additional information:**

This product can be associated with Yale Connect Wi-Fi Bridge and Yale Smart Keypad.

This DOC is based on test report numbers:

IEC62368\_1B  
C191003E07  
SE191003E07B  
RE191003E07  
RM191003E07  
REBCKS-WTW-P21010181

Signed for and on behalf of: ASSA ABLOY Ltd.

Place and date of issue:

WILLENHALL 17-2-2021

Name, function:

PAUL BROWNE. C.T.O.

Signature:

*Paul Browne*