



UKCA Declaration of Conformity (DoC)

We

Company name: ASSA ABLOY Nederland B.V.

Address: Postbus 40, 4940 AA Raamsdonksveer, Nederland

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

Apparatus model/ Product: Yale Smart Alarm Hub, Yale Smart Alarm Starter kit 6 Piece, Yale Smart Alarm Premium Kit 9 Piece, Yale Smart Alarm Starter Kit 5 Piece, Yale Smart Alarm Premium Kit 10 Piece, Yale Smart Alarm Starter Kit, Yale Smart Alarm Starter+ Kit, Yale Smart Alarm Siren Kit, Yale Indoor Window/Door Contact, Yale Pre Break-in Sensor, Yale Indoor Motion Sensor, Yale Keyfob, Yale Keypad, Yale Outdoor Siren, Yale Indoor Siren, Yale Outdoor Motion Sensor, Yale Outdoor Window/Door Contact, Yale Smoke Sensor (Yale RF Module), Yale Button, Yale Decoy Siren.

SKU: AL-HUB-1A-W, AL-SK1-1A-UK, AL-PK1-1A-UK, AL-SK2-1A-UK, AL-PK2-1A-UK, AL-SK1-1A-EU, AL-SK2-1A-EU, AL-SK3-1A-EU, AL-DC-1A-W, AL-SDC-1A-W, AL-PIR-1A-W, AL-KF-1A-W, AL-KP-1A-W, AL-ESY-1A-Y, AL-ESG-1A-G, AL-IS-1A-W, AL-EPIR-1A-G, AL-EDC-1A-G, AL-SS-1A-W (Yale RF Module), AL-PB-1A-W, AL-ESYD-1A-Y.

Type: Smart Alarm Range



Object of the declaration:

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

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 harmonized standards and technical specifications have been applied:

Title:	Date of standard/ specification
ETSI EN 300 328 V2.2.2	2019
ETSI EN 300 220-3-2 V1.1.1	2017
ETSI EN 301 908-1 V15.1.1	2021
EN 301 908-13 V13.1.1	2019
EN 301 511 V12.5.1	2017
EN 62479	2010
EN 55011:	2016 + A1: 2017 + A11: 2020: A2: 2021
EN 55032:	2015 + A11: 2020
EN 50130-4:	2011 + A1: 2014
EN IEC 61000-3-2:	2019 + A1: 2021
EN 61000-3-3:	2013 + A1: 2019
EN 301 489-1 V2.2.3	
EN 301 489-17 V3.2.3	
EN 62368-1	2014 + A11 :2017
EN 50663	2017

Additional information:

This DOC is based on test report numbers:

22E10099-1a, 22E10099-2a, 22E10099-3a, 22E10099-4a, 22E10177-1a, 22E10177-2a, 22E10177-3a, 22E10177-4a, 22E10177-5a
22E10069-1, 22E10162-1, 23S10518-1, MRCC0DBG4287567X7, MRCC0DBG4287567X7, MRCLCB6G4936897X7, TCT230914E023, TCT230914E023C
TCT230914E024, TCT230914E025, 23S10518-1,

Signed for and on behalf of: ASSA ABLOY LTD.

Place and date of issue: Willenhall, 30-11-2023

Name, function: Richard Bromley, CTO

ASSA ABLOY Opening Solutions

Signature: