ASSA ABLOY

EU Declaration of Conformity (DoC)

Nbr: DoC-IAAC1019

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: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Object of the declaration:

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

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

The following harmonized standards and technical specifications have been applied:

Title:	Date of standard/ specification
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Additional information: This DoC is based on the test report #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Signed for and on behalf of ASSA ABLOY:

Andre Kabel, CTO

Raamsdonksveer, 31/10/2021

Place and date of issue

Name, function, signature

Declaration UE de Conformité (DoC)

N°: DoC-IAAC1019

Nous

Nom de la société: **ASSA ABLOY Nederland B.V**

Adresse: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Declarons que cette DoC est établie sous notre seule responsabilité, et réfère au produit suivant:

Modèle/Produit: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Objet de la déclaration:

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Les normes harmonisées et les spécifications techniques suivantes ont été appliquées:

Titre:	Date de la norme/ specification
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Informations complémentaires: Cette DoC est basée sur le rapport de test #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16,
W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11,
W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11,
W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11,
W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11,
W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16,
W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16,
W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11,
W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16,
W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16,
W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16,
W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16,
W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16,
W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Signé par et au nom de ASSA ABLOY:

Andre Kabel, CTO

Raamsdonksveer, 31/10/2021

Lieu et date d'émission

Nom, fonction, signature

ASSA ABLOY

DECLARACIÓN UE DE CONFORMIDAD (DoC)

N°: DoC- IAAC1019

Nos

Nombre del Fabricante: **ASSA ABLOY Nederland B.V**

Dirección: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Declaramos que la presente declaración se expide bajo nostra exclusiva responsabilidad para el producto:

Producto: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Objeto de la declaración :

El objeto de la declaración descrito anteriormente es conforme con la legislación de armonización pertinente de la Unión:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Las normas armonizadas pertinentes utilizadas o referencias a las otras especificaciones técnicas :

Identificación:	Fecha de emission
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Información adicional: Informe de prueba #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Firmado en nombre de ASSA ABLOY:

Raamsdonksveer, 31/10/2021

Andre Kabel, CTO

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Lugar y fecha de expedición	Nombre, cargo, firma

EU-vaatimustenmukaisuusvakuutus (DoC)

Nro: DoC- IAAC1019

Me

Valmistaja/maahantuoja: **ASSA ABLOY Nederland B.V**

Osoite: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Vakuutamme yksinomaan omalla vastuullamme, että seuraava tuote:

Tuote: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Vakuutuksen kohde

On testattu ja vastaa kaikkia tuotetta koskevia teknisiä säännöksiä yhdenmukaistetun EU-lainsäädännön mukaisesti:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Sekä on seuraavien yhdenmukaistettujen standardien sekä teknisten eritelmien mukainen:

Vaatimus:	Päiväys/lisäys
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Lisätiedot:Tämä vaatimustenmukaisuusvakuutus perustuu testiraporttiin nro
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

ASSA ABLOY puolesta allekirjoittanut:

Raamsdonksveer, 31/10/2021

Andre Kabel, CTO

_____ _____

Paikka ja aika Nimi, asema, allekirjoitus

EU Försäkran om överenstämmelse (DoC)

Nbr: DoC- IAAC1019

Vi

Företags namn: **ASSA ABLOY Nederland B.V**

Address: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Fastställer att denna försäkran om överinstämmelse utfärdas under eget ansvar och tillhör följande produkt:

Apparatmodell/Produkt: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Mål för deklarationen:

Objektet beskriven ovan i denna deklaration överinstämmer med följande inom unionen harmoniserad lagstiftning:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Följande harmoniserade standarder och tekniska specifikationer har använts:

Titel:	Datum för standard / specifikation
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Ytterligare information: This DoC is based on the test report #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Undertecknad för på uppdrag av ASSA ABLOY:

Raamsdonksveer, 31/10/2021 — Andre Kabel, CTO

Ort och datum för utfärdande — Namn, funktion, signatur

ASSA ABLOY

EU Declaratie de Conformitate (DoC)

Nbr: DoC- IAAC1019

Noi

Numele Companiei: **ASSA ABLOY Nederland B.V**

Adresa: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Declaram ca DoC este emis sub propria raspundere si apartine urmatorului produs:

Modelulaparatului/Produs: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Obiectul declaratiei:

Obiectul declaratiei descris mai sus este in conformitate cu legislatia armonizata relevanta a Uniunii Europene

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Urmatoarele standarde armonizate si specificatii tehnice au fost aplicate:

Titlu:	Data standardului/ specificatiei
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Informatii aditionale: This DoC is based on the test report #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Semnat pentru si in numele ASSA ABLOY:

Raamsdonksveer, 31/10/2021 — Andre Kabel, CTO

Locul si data emiterii — Nume, functie, semnatura

Dichiarazione UE di Conformità (DoC)

N°: DoC- IAAC1019

Noi

Nome dell'azienda: **ASSA ABLOY Nederland B.V**

Indirizzo: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Dichiariamo che la presente DoC è emessa sotto la nostra esclusiva responsabilità e appartiene al seguente prodotto:

Modello/Prodotto: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Oggetto della dichiarazione:
L'oggetto della dichiarazione descritto sopra è conforme alla direttiva dell'unione europea di riferimento:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Le seguenti specifiche tecniche e norme armonizzate sono state applicate:

Titolo:	Data della norma / specifica
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Informazioni aggiuntive:

Questa dichiarazione di conformità è basata sul test report #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Firmato per e a nome di ASSA ABLOY:

Raamsdonksveer, 31/10/2021 — Andre Kabel, CTO

Luogo e data di emissione — Nome, funzione, firma

ASSA ABLOY

EU Verklaring van Overenstemming (DoC)

Nr: DoC- IAAC1019

Wij

Company name: **ASSA ABLOY Nederland B.V**

Adres: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Verklaart dat de DoC op eigen verantwoordelijkheid wordt uitgegeven en maakt deel uit van het volgende product:

Apparaat model/Product: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Doel van de verklaring:
Het doel van deze hierboven beschreven verklaring is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Europeese Unie:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

De hierna genoemde geharmoniseerde normen en technische specificaties zijn van toepassing:

Title:	Date of standard/ specification
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Aanvullende informatie: Deze DoC is gebaseerd op het testrapport #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Ondertekend voor en namens ASSA ABLOY:

Raamsdonksveer, 31/10/2021 — Andre Kabel, CTO

Plaats en datum van uitgave — Naam, functie en handtekening

ASSA ABLOY

EU – Konformitätserklärung (DoC)

N°: DoC- IAAC1019

Wir

Name: **ASSA ABLOY Nederland B.V**

Adresse: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Erklären in alleiniger Verantwortung, dass das Produkt

Produkt: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Die Bestimmungen folgender einschlägiger Harmonisierungsrechtsvorschriften der Union erfüllt:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Die folgenden harmonisierten Standards und technischen Spezifikation wurden angewandt:

Standard	Ausgabe
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Zusatzangaben

Die Konformitätserklärung basiert auf einem Prüfbericht #
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Unterzeichnet für und im Namen von ASSA ABLOY:

Raamsdonksveer, 31/10/2021 — Andre Kabel, CTO

Ort und Datum — Name, Position, Unterschrift

ASSA ABLOY

Deklaracja zgodności EU

Nbr: DoC-IAAC1019

Nazwa firmy: **ASSA ABLOY Nederland B.V**

Adres: Postbus 40, 4940 AA Raamsdonksveer, Nederland

Oświadczam z pełną odpowiedzialnością, że deklaracja zgodności wydana jest na naszą wyłączną odpowiedzialność i należy do następującego produktu:

Model/Produkt: **AC-DBX, AC-BX, AC-BXG, AC-DC, AC-KF, AC-KP, AC-LM, AC-PANEL, AC-PB, AC-PIR, AC-PETPIR, AC-PS, AC-PSD, AC-PS-EU, AC-PS-SW, AC-VS, AC-WS, AC-DSM, AC-WSM IA-HUB, IA-HUB-LM, IA-200, IA-210, IA-220, IA-230, IA-301, IA-302, IA-305, IA-310, IA-311, IA-312, IA-315 IA-320, IA-330, IA-335, IA-340 IA-345, AC-3PIR, AC-3PETPIR**

Podmiot deklaracji:

Podmiot deklaracji wymieniony powyżej stoi w zgodności z odpowiednimi unijnymi legislacjami harmonizującymi:

RED 2014/53/EU, EMC Directive 2014/30/EU, LVD 2014/35/EU, RoHS2 2011/65/EU, RoHS3 2015/863/EU

Zastosowano następujące normy zharmonizowane i specyfikacje techniczne:

Tytuł:	**Data standardu/specyfikacji**
EN 300220-1:V3.1.1	2017
EN 300220-2:V3.2.0	2017
EN 300330-1:V2.1.1	2017
EN 62311	2008
EN 62479	2010
EN 301489-1:V2.2.0*	2017
EN 301489-3:V2.1.1	2017
EN 50130-4	2011+A1:2014
EN 62368-1	2014+A11:2017

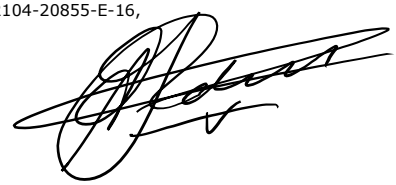
*(covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU)

Dodatkowe informacje:

Niniejsza deklaracja zgodności opiera się o raporty badań:
W6M21710-17505-E-50130, W6M21710-17505-L, W6M21710-17505-62311, W6R22011-20372-L, W6M21710-17505-T-41, W6M21710-17505-T-43, W6M21710-17505-E-11,
W6M21808-18321-E-50130, W6M21808-18321-L, W6M21808-18321-62311, W6R22011-20363-L, W6M21808-18321-T-41, W6M21808-18321-E-16, W6M21710-17506-E-50130, W6M21710-17506-L, W6M21710-17506-62479, W6R22011-20373-L, W6M21710-17506-T-41, W6M21710-17506-E-11, W6M21710-17502-E-50130, W6M21710-17502-L, W6M21710-17502-62479, W6R22011-20381-L, W6M21710-17502-T-41, W6M21710-17502-E-11, W6M21710-17504-E-50130, W6M21710-17504-L, W6M21710-17504-62479, W6R22011-20378-L, W6M21710-17504-T-41, W6M21710-17504-E-11, W6M21710-17501-E-50130, W6M21710-17501-L, W6M21710-17501-62479, W6R22011-20377-L, W6M21710-17501-T-41, W6M21710-17501-E-11, W6M21809-18432-E-50130, W6M21809-18432-L, W6M21809-18432-62479, W6R22011-20376-L, W6M21809-18432-T-41, W6M21809-18432-E-16, W6M21808-18322-E-50130, W6M21808-18322-L, W6M21808-18322-62749, W6M22011-20362-L, W6M21808-18322-T-41, W6M21808-18322-E-16, W6M21710-17503-E-50130, W6M21710-17503-L, W6M21710-17503-62749, W6R22011-20362-L, W6M21710-17503-T-47, W6M21710-17503-E-11, W6M21808-18320-E-50130, W6M21808-18320-L, W6M21808-18320-62749, W6R22011-20365-L, W6M21808-18320-T-41, W6M21808-18320-E-16, W6R21903-18878-E-50130, W6R21903-18878-L, W6R21903-18878-62749, W6R22011-20361-L, W6R21903-18878-T-41, W6R21903-18878-E-16, W6M21809-18387-E-50130, W6M21809-18387-L, W6M21809-18387-62749, W6R22011-20360-L, W6M21809-18387-T-41, W6M21809-18387-E-16, W6M21909-19338-E-50130, W6M21909-19338-62311, W6M21909-19338-L, W6M21909-19338-T-41, W6M21909-19338-E-16, W6M22104-20856-E-50130, W6M22104-20856-62479, W6M22104-20856-L, W6M22104-20856-T-41, W6M22104-20856-E-16, W6M22104-20855-E-50130, W6M22104-20855-62479, W6M22104-20855-L, W6M22104-20855-T-41, W6M22104-20855-E-16,

Podpisano w imieniu: ASSA ABLOY Opening Solutions Poland S.A.

Raamsdonksveer, 31/10/2021 Andre Kabel, CTO



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Place and date of issue Name, function, signature