



Декларация за съответствие

Долуподписаният

Denver A/S Omega 5A, Soeften, DK-8382 Hinnerup, Дания
удостоверява, че проектирането и производството на тази **прахосмукачка-робот**

Марка на продукта: **DENVER**
Номер на модела: **RVC-110**

отговаря на следните директиви и разпоредби/стандарти:

RED Директива 2014/53/EC – здравеопазване, член 3.1(a)

И стандарт:

EN IEC 62311: 2020

RED Директива 2014/53/EC - Безопасност Член 3.1(a)

И стандарт:

EN 60335-1:2012+ A11: 2014+ A13: 2017+ A1: 2019 + A2:2019+ A14: 2019

EN 60335-2-2: 2010+ A11:2012+ A1:2013 EN 62233: 2008

RED Директива 2014/53/EC - EMC член 3.1(b)

И стандарт:

ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)

RED Директива 2014/53/ EC - EMC Член 3.1(b)

И стандарт:

EN 55014-1: 2017 EN IEC 61000-3-2: 2019

EN 61000-3-3: 2013 +A1: 2019 EN 55014-2:2015

Директива 2014/53/EC - Радиочестотен спектър (RF) Член 3.2

И стандарт:

ETSI EN 300 328 v2.2.2 (2019-07)

И съответно отговаря на основните изисквания на гореспоменатите директиви/регламенти.

Превод:
Медиа Трейд
14.09.2022г.



Nikolaj Christensen
Купувач
09 Септември 2022



Declaration of Conformity

The undersigned

Denver A/S

Omega 5A, Soeften, DK-8382 Hinnerup, Denmark

certifies that the design and manufacturing of this **Robot vacuum cleaner**

Product brand name: **DENVER**

Product model no.: RVC-110

conforms to the following directives and regulations/standards:

RED Directive 2014/53/EU – Health Article 3.1(a)

And standard:

EN IEC 62311: 2020

RED Directive 2014/53/EU – Safety Article 3.1(a)

And standard:

EN 60335-1: 2012 + A11: 2014+ A13: 2017 + A1: 2019 + A2:2019 + A14: 2019

EN 60335-2-2: 2010 + A11:2012 + A1: 2013

EN 62233: 2008

RED Directive 2014/53/EU – EMC Article 3.1(b)

And standard:

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.2.4 (2020-09)

RED Directive 2014/53/EU – EMC Article 3.1(b)

And standard:

EN 55014-1: 2017

EN IEC 61000-3-2: 2019

EN 61000-3-3: 2013 +A1: 2019

EN 55014-2: 2015

RED Directive 2014/53/EU – Radio Spectrum (RF) Article 3.2

And standard:
ETSI EN 300 328 V2.2.2 (2019-07)

and therefore, complies with the essential requirements of the above mentioned Directives/Regulations

Signature: 

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Position: Purchaser
Date: 09 September 2022