NIMO>

EC/EEA DECLARATION OF CONFORMITY

According to the
Low Voltage Directive (LVD) 2014/35/EU
Electromagnetic Compatibility (EMC) 2014/30/EU
RoHS2 Directive 2011/65/EC
CE-marking Directive 93/68/EEC

Type of equipment

Drying cabinet for household

Type designation

ETS 1100

Manufacturer

Nimo-Verken AB

Adress

Box 124 SE-548 31 Hova SWEDEN

Telephone No.

+46 506 488 00

Telefax No.

+46 506 488 10

The following harmonised European Standards or technical specifications which comply with good engineering practice in safety matters in force within the EEA have been applied:

Standards	Test reports issued by	Regarding
EN 60335-1:2012+A11+A13	Nemko AS	Electrical safety
EN 60335-2-43:2003+A1+A2	Nemko AS	Electrical safety
EN 62233:2008	Nemko AS	EMF
EN 55014-1:2017	Nemko AS	EMC
EN 61000-3-2:2014	Nemko AS	EMC
EN 61000-3-3:2013+A1:2017	Nemko AS	EMC
EN 55014-2:2015	Nemko AS	EMC

Additional information

The product complies with the harmonised European standards listed above. First year for CE approval 2008.

We have an internal production control system that ensures compliance between the manufactured product and the technical documentation.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the previsions of the directives stated above.

The corporate body authorised to construct the technical file is the manufacturer.

Date 2019-09-16 Manufacturer

Timo Taiminen Managing Director



EC/EEA DECLARATION OF CONFORMITY

According to the
Low Voltage Directive (LVD) 2014/35/EU
Electromagnetic Compatibility (EMC) 2014/30/EU
RoHS Directive 2011/65/EU
CE-marking Directive 93/68/EEC.

Type of equipment

Drying cabinet for household.

Type designation

CTS5190V / DC7794/TS560LEh/TS560LE/TS5140LE/DC6-4HPh/ DC6-4HP/DC6-10HP/ECO Dryer 2.0HP

Manufacturer

Nimo-Verken AB

Address

Box 124 SE-548 31 Hova SWEDEN

Telephone No.

+46 506 488 00

Telefax No.

+46 506 488 10

The following harmonised European Standards or technical specifications which comply with good engineering practice in safety matters in force within the EEA have been applied:

Standards	Test reports issued by	Regarding
IEC 60335-2-43:2017 IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013,	Nemko AS	CB certificate
IEC 60335-1:2010/ AMD2:2016	Nemko AS	CB certificate
EN IEC 60335-2-43:2020;A11	Nemko AS	Electrical safety
EN 60335-1:2012;A11;A13;A1;A14;A2	Nemko AS	Electrical safety
EN 62233:2008	Nemko AS	EMF
EN 55014-1:2017;A11	Nemko AS	EMC
EN 55014-2:2015	Nemko AS	EMC
EN IEC 61000-3-2:2019;A1	Nemko AS	EMC
EN 61000-3-3:2013;A1	Nemko AS	EMC
EN 50564:2011	Enerpoint Oy	Standby Power

Additional information

The product complies with the harmonised European standards listed above. The product is CE marked in 2021.

We have an internal production control system that ensures compliance between the manufactured product and the technical documentation.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the previsions of the directives stated above.

Date 2021-09-16

Manufacturer

Karin Kruse

Managing Director

NIMO>

EC/EEA DECLARATION OF CONFORMITY

According to the Low Voltage Directive (LVD) 2014/35/EU Electromagnetic Compatibility (EMC) 2014/30/EU RoHS Directive 2011/65/EC CE-marking Directive 93/68/EEC.

Type of equipment

Drying cabinet for household

Type designation

ETS 1700, ETS 1900, ETS 1700-E, ETS 1900-E

ETS 1500, ETS 1500-E, ETS 1500-F, ETS 1500-EF

Manufacturer

Nimo-Verken AB

Adress

Box 124

SE-548 31 Hova SWEDEN

Telephone No.

+46 506 488 00

Telefax No.

+46 506 488 10

The following harmonised European Standards or technical specifications which comply with good engineering practice in safety matters in force within the EEA have been applied:

Standards	Test reports issued by	Regarding
EN 60335-1: 2012+A11+A13	Intertek Semko AB	Electrical safety
EN 60335-2-43: 2003+A1+A2	Intertek Semko AB	Electrical safety
EN 62233:2008	Intertek Semko AB	EMF
EN 55014-1: 2006+A1: 2009+A2: 2011	Intertek Semko AB	EMC
EN 55014-2: 2015	Intertek Semko AB	EMC
EN 61000-3-2: 2014	Intertek Semko AB	EMC
EN 61000-3-3: 2013	Intertek Semko AB	EMC

Additional information

The product complies with the harmonised European standards listed above. First year for CE approval 2008.

We have an internal production control system that ensures compliance between the manufactured product and the technical documentation.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the previsions of the directives stated above.

The corporate body authorised to construct the technical file is the manufacturer.

Date 2019-06-19

Manufacturer

Timo Taiminen Managing Director

Sumo ?



EC/EEA DECLARATION OF CONFORMITY

According to the
Low Voltage Directive (LVD) 2014/35/EU
Electromagnetic Compatibility (EMC) 2014/30/EU
RoHS Directive 2011/65/EC
CE-marking Directive 93/68/EEC.

Type of equipment

Drying cabinet for household

Type designation

ED1700, ED1700F, ED1900, ED1900F

SD1700, SD1700F, SD1900, SD1900F

Manufacturer

Nimo-Verken AB

Adress

Box 124

SE-548 31 Hova SWEDEN

Telephone No.

+46 506 488 00

Telefax No.

+46 506 488 10

The following harmonised European Standards or technical specifications which comply with good engineering practice in safety matters in force within the EEA have been applied:

Standards	Test reports issued by	Regarding
EN 60335-1: 2012+A11+A13	Intertek Semko AB	Electrical safety
EN 60335-2-43: 2003+A1+A2	Intertek Semko AB	Electrical safety
EN 62233:2008	Intertek Semko AB	EMF
CISPR 14-1: 2005+A1+A2	Intertek Semko AB	EMC
CISPR 14-2: 1997+A1+A2	Intertek Semko AB	EMC
IEC 61000-3-2: 2014	Intertek Semko AB	EMC
IEC 61000-3-3: 2013	Intertek Semko AB	EMC

Additional information

The product complies with the harmonised European standards listed above. First year for CE approval 2018.

We have an internal production control system that ensures compliance between the manufactured product and the technical documentation.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the previsions of the directives stated above.

The corporate body authorised to construct the technical file is the manufacturer.

Date 2018-08-28

Timo Taiminen

Manufacturer

Managing Director