

DICHIARAZIONE DI CONFORMITÀ CE

La società **INNOVA S.r.l.**, con sede in Via I Maggio 8 - 38089 Storo (TN) - Italia

DICHIARA

sotto la propria responsabilità che i seguenti prodotti:

VENTILCONVETTORI **AirLeaf DC** inverter modelli:

SL 200 – SL 200DX – SL 400 – SL 400DX – SL 600 – SL 600DX – SL 800 – SL 800DX – SL 1000 – SL 1000DX;

SLS 200 – SLS 200DX – SLS 400 – SLS 400DX – SLS 600 – SLS 600DX – SLS 800 – SLS 800DX – SLS 1000 – SLS1000DX;

SLSI 200 – SLSI 200DX – SLSI 400 – SLSI 400DX – SLSI 600 – SLSI 600DX – SLSI 800 – SLSI 800DX – SLSI 1000 – SLSI 1000DX;

RS 200 – RS 200DX – RS 400 – RS 400DX – RS 600 – RS 600DX – RS 800 – RS 800DX – RS 1000 – RS 1000DX;

RSI 200 – RSI 200DX – RSI 400 – RSI 400DX – RSI 600 – RSI 600DX – RSI 800 – RSI 800DX – RSI 1000 – RSI 1000DX;

SLI 200 – SLI 200DX – SLI 400 – SLI 400DX – SLI 600 – SLI 600DX – SLI 800 – SLI 800DX – SLI 1000 – SLI 1000DX

VENTILCONVETTORI **Gamma Filomuro SLIM FIT:**

SW 400 – SW 600 – SW 800 - SWI 400 – SWI 600 – SWI 800 - SW 800 XL

VENTILCONVETTORI **Filoterra:**

SLF 400 – SLF 600 – SLF 800

VENTILCONVETTORI **DUCTO:**

SLC 400 – SLC 600 – SLC 800 – SLC 1000 – SLC 1200

VENTILCONVETTORI **DUCTO MULTI:**

SLC+ 600 – SLC+ 800 – SLC+ 1000 – SLC+ 1200

abbinati ad uno dei seguenti controlli:

ECA644 – ECA647 - ESE645 – ESE648 – EEA649 – EEB649 – EFA649 – EFB649 – E4T643 – B4V642 – B10642 – E2T543 – B3V137 – COMANDI SERIE M7– TOUCHPAD E TELECOMANDO (PER SOLI SW SLIM FIT)

ed in base alla grandezza, al kit lampada UV:

GB0545, GB0546, GB0547, GB0548, GB0549

nonché eventualmente dotati di uno dei seguenti gruppi idraulici:

I20205 - I20686 - V20139, V20661, V30361, V30662, V40219, V60221, V20687, V30688, V30718

e tutti i kit per l'installazione ad incasso (cassaforma, pannello estetico, kit di canalizzazione e griglie)

sono progettati, prodotti e commercializzati in conformità alle seguenti direttive comunitarie:

- **Direttiva Bassa Tensione 2014/35/UE** mediante recepimento delle seguenti norme tecniche: EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + EC:2006 + A2:2009 + A13:2012 + A13/EC:2013, EN 60335-1:2002 + A11:2004 + A1:2004 + A12:2006 + A2:2006+ A1/EC:2007 + A13:2008 + EC:2009 + EC:2010 + A14:2010 + A15:2011.
- **Direttiva EMC 2014/30/UE**, mediante recepimento delle norme tecniche: EN 55014-1:2006 + A1:2009 + A2:2011, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55014-2:2015, EN 62233:2008.
- **Direttiva RoHS 2011/65/EU**

Ultime due cifre dell'anno in cui è stata apposta la marcatura CE: **23**

Storo 20/01/2023

Amministratore unico:
Oreste Bottaro



DECLARATION OF CE CONFORMITY

INNOVA S.r.l., based in Storo (TN), Via I Maggio 8 - 38089 - Italia

DECLARE

under its responsibility that the following products:

AirLeaf DC inverter Fan coils models

SL 200 – SL 200DX – SL 400 – SL 400DX – SL 600 – SL 600DX – SL 800 – SL 800DX – SL 1000 – SL 1000DX

SLS 200 – SLS 200DX – SLS 400 – SLS 400DX – SLS 600 – SLS 600DX – SLS 800 – SLS 800DX – SLS 1000 – SL1000DX

SLSI 200 – SLSI 200DX – SLSI 400 – SLSI 400DX – SLSI 600 – SLSI 600DX – SLSI 800 – SLSI 800DX – SLSI 1000 – SLSI 1000DX;

RS 200 – RS 200DX – RS 400 – RS 400DX – RS 600 – RS 600DX – RS 800 – RS 800DX – RS 1000 – RS 1000DX

RSI 200 – RSI 200DX – RSI 400 – RSI 400DX – RSI 600 – RSI 600DX – RSI 800 – RSI 800DX – RSI 1000 – RSI 1000DX

SLI 200 – SLI 200DX – SLI 400 – SLI 400DX – SLI 600 – SLI 600DX – SLI 800 – SLI 800DX – SLI 1000 – SLI 1000DX

Filomuro Fan coils models:

SW 400 – SW 600 – SW 800 - SWI 400 – SWI 600 – SWI 800 - SW 800 XL

Filoterra Fan coils models:

SLF 400 – SLF 600 – SLF 800

DUCTO Fan coils range:

SLC 400 – SLC 600 – SLC 800 – SLC 1000 – SLC 1200

DUCTO MULTI Fan coils range:

SLC+ 600 – SLC+ 800 – SLC+ 1000 – SLC+ 1200

combined with one of controller:

ECA644 – ECA647 - ESE645 – ESE648 – EEA649 – EEB649 – EFA649 – EFB649 – E4T643 – B4V642 – B10642 – E2T543 – B3V137 – M7 CONTROLLERS– TOUCHPAD with remote control (for SW SLIM FIT only)

and with UV lamp:

GB0545, GB0546, GB 0547, GB0548, GB0549

as well as possibly equipped with one of the following hydraulic kits:

I20205 - I20686 - V20139, V20661, V30361, V30662, V40219, V60221, V20687, V30688, V30718

are designed, manufactured and commercialized in compliance with the following EEC Standards:

- **LV Directive 2014/35/UE** with following technical standards: EN 60335-2-40:2003 + A11:2004 + A12:2005 + A1:2006 + EC:2006 + A2:2009 + A13:2012 + A13/EC:2013, EN 60335-1:2002 + A11:2004 + A1:2004 + A12:2006 + A2:2006+ A1/EC:2007 + A13:2008 + EC:2009 + EC:2010 + A14:2010 + A15:2011.
- **EMC Directive 2014/30/UE** with following technical standards: EN 55014-1:2006 + A1:2009 + A2:2011, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55014-2:2015, EN 62233:2008.
- **RoHS Directive 2011/65/EU**

Last two digits of the year in which it was affixed EC marking: **23**

Storo 2023-01-20

Legal administrator:
Oreste Bottaro

