

## EU DECLARATION OF CONFORMITY

The company:

**INNOVA S.r.l.**

Via I Maggio 8 - Storo 38089 - Trento – Italy

### DECLARES

under its responsibility that the product:

**split air to water DC inverter heat pumps STØNE models:**

| Model name<br>(system) | Internal unit (code) | External unit<br>(code) |
|------------------------|----------------------|-------------------------|
| M1 - Versione V        |                      |                         |
| STØNE M1 5M V          | SM1D05VC3II          | -                       |
| STØNE M1 7M V          | SM1D07VC3II          | -                       |
| STØNE M1 9M V          | SM1D09VC3II          | -                       |
| STØNE M1 11M V         | SM1D11VC3II          | -                       |
| STØNE M1 11M V         | SM1D11VC5II          | -                       |
| STØNE M1 13M V         | SM1D13VC3II          | -                       |
| STØNE M1 13M V         | SM1D13VC5II          | -                       |
| STØNE M1 15M V         | SM1D15VC3II          | -                       |
| STØNE M1 15M V         | SM1D15VC5II          | -                       |
| M1 - Versione H        |                      |                         |
| STØNE M1 5M H          | SM1D05HC3II          | -                       |
| STØNE M1 7M H          | SM1D07HC3II          | -                       |
| STØNE M1 9M H          | SM1D09HC3II          | -                       |
| STØNE M1 11M H         | SM1D11HC3II          | -                       |
| STØNE M1 11M H         | SM1D11HC5II          | -                       |
| STØNE M1 13M H         | SM1D13HC3II          | -                       |
| STØNE M1 13M H         | SM1D13HC5II          | -                       |
| STØNE M1 15M H         | SM1D15HC3II          | -                       |
| STØNE M1 15M H         | SM1D15HC5II          | -                       |
| M1 - Versione IN       |                      |                         |
| STØNE M1 5M IN         | SM1D05IC3II          | -                       |
| STØNE M1 7M IN         | SM1D07IC3II          | -                       |
| STØNE M1 9M IN         | SM1D09IC3II          | -                       |
| STØNE M1 11M IN        | SM1D11IC3II          | -                       |
| STØNE M1 11M IN        | SM1D11IC5II          | -                       |
| STØNE M1 13M IN        | SM1D13IC3II          | -                       |
| STØNE M1 13M IN        | SM1D13IC5II          | -                       |
| STØNE M1 15M IN        | SM1D15IC3II          | -                       |
| STØNE M1 15M IN        | SM1D15IC5II          | -                       |
| M1 - Versione PI       |                      |                         |
| STØNE M1 5M PI         | SM1D05PC3II          | -                       |
| STØNE M1 7M PI         | SM1D07PC3II          | -                       |
| STØNE M1 9M PI         | SM1D09PC3II          | -                       |
| STØNE M1 11M PI        | SM1D11PC3II          | -                       |

| <b>Model name<br/>(system)</b> | <b>Internal unit (code)</b> | <b>External unit<br/>(code)</b> |
|--------------------------------|-----------------------------|---------------------------------|
| STØNE M1 11M PI                | SM1D11PC5II                 | -                               |
| STØNE M1 13M PI                | SM1D13PC3II                 | -                               |
| STØNE M1 13M PI                | SM1D13PC5II                 | -                               |
| STØNE M1 15M PI                | SM1D15PC3II                 | -                               |
| STØNE M1 15M PI                | SM1D15PC5II                 | -                               |
| <b>H1 - Versione V</b>         |                             |                                 |
| STØNE H1 5M V                  | SH1W05NC3II                 | SM1D05VC3II                     |
| STØNE H1 7M V                  | SH1W07NC3II                 | SM1D07VC3II                     |
| STØNE H1 9M V                  | SH1W09NC3II                 | SM1D09VC3II                     |
| STØNE H1 11M V                 | SH1W11NC3II                 | SM1D11VC3II                     |
| STØNE H1 11M V                 | SH1W11NC5II                 | SM1D11VC5II                     |
| STØNE H1 13M V                 | SH1W13NC3II                 | SM1D13VC3II                     |
| STØNE H1 13M V                 | SH1W13NC5II                 | SM1D13VC5II                     |
| STØNE H1 15M V                 | SH1W15NC3II                 | SM1D15VC3II                     |
| STØNE H1 15M V                 | SH1W15NC5II                 | SM1D15VC5II                     |
| <b>H1 - Versione H</b>         |                             |                                 |
| STØNE H1 5M H                  | SH1W05NC3II                 | SM1D05HC3II                     |
| STØNE H1 7M H                  | SH1W07NC3II                 | SM1D07HC3II                     |
| STØNE H1 9M H                  | SH1W09NC3II                 | SM1D09HC3II                     |
| STØNE H1 11M H                 | SH1W11NC3II                 | SM1D11HC3II                     |
| STØNE H1 11M H                 | SH1W11NC5II                 | SM1D11HC5II                     |
| STØNE H1 13M H                 | SH1W13NC3II                 | SM1D13HC3II                     |
| STØNE H1 13M H                 | SH1W13NC5II                 | SM1D13HC5II                     |
| STØNE H1 15M H                 | SH1W15NC3II                 | SM1D15HC3II                     |
| STØNE H1 15M H                 | SH1W15NC5II                 | SM1D15HC5II                     |
| <b>H1 - Versione IN</b>        |                             |                                 |
| STØNE H1 5M IN                 | SH1W05NC3II                 | SM1D05IC3II                     |
| STØNE H1 7M IN                 | SH1W07NC3II                 | SM1D07IC3II                     |
| STØNE H1 9M IN                 | SH1W09NC3II                 | SM1D09IC3II                     |
| STØNE H1 11M IN                | SH1W11NC3II                 | SM1D11IC3II                     |
| STØNE H1 11M IN                | SH1W11NC5II                 | SM1D11IC5II                     |
| STØNE H1 13M IN                | SH1W13NC3II                 | SM1D13IC3II                     |
| STØNE H1 13M IN                | SH1W13NC5II                 | SM1D13IC5II                     |
| STØNE H1 15M IN                | SH1W15NC3II                 | SM1D15IC3II                     |
| STØNE H1 15M IN                | SH1W15NC5II                 | SM1D15IC5II                     |
| <b>H1 - Versione PI</b>        |                             |                                 |
| STØNE H1 5M PI                 | SH1W05NC3II                 | SM1D05PC3II                     |
| STØNE H1 7M PI                 | SH1W07NC3II                 | SM1D07PC3II                     |
| STØNE H1 9M PI                 | SH1W09NC3II                 | SM1D09PC3II                     |
| STØNE H1 11M PI                | SH1W11NC3II                 | SM1D11PC3II                     |
| STØNE H1 11M PI                | SH1W11NC5II                 | SM1D11PC5II                     |
| STØNE H1 13M PI                | SH1W13NC3II                 | SM1D13PC3II                     |
| STØNE H1 13M PI                | SH1W13NC5II                 | SM1D13PC5II                     |
| STØNE H1 15M PI                | SH1W15NC3II                 | SM1D15PC3II                     |
| STØNE H1 15M PI                | SH1W15NC5II                 | SM1D15PC5II                     |
| <b>B1 - Versione V</b>         |                             |                                 |
| STØNE B1 5M V                  | SB1D05NC3II                 | SS1D05VC3II                     |
| STØNE B1 7M V                  | SB1D07NC3II                 | SS1D07VC3II                     |

| <b>Model name<br/>(system)</b> | <b>Internal unit (code)</b> | <b>External unit<br/>(code)</b> |
|--------------------------------|-----------------------------|---------------------------------|
| STØNE B1 9M V                  | SB1D09NC3II                 | SS1D09VC3II                     |
| STØNE B1 11M V                 | SB1D11NC3II                 | SS1D11VC3II                     |
| STØNE B1 11M V                 | SB1D11NC5II                 | SS1D11VC5II                     |
| STØNE B1 13M V                 | SB1D13NC3II                 | SS1D13VC3II                     |
| STØNE B1 13M V                 | SB1D13NC5II                 | SS1D13VC5II                     |
| STØNE B1 15M V                 | SB1D15NC3II                 | SS1D15VC3II                     |
| STØNE B1 15M V                 | SB1D15NC5II                 | SS1D15VC5II                     |
| <b>B1 - Versione H</b>         |                             |                                 |
| STØNE B1 5M H                  | SB1D05NC3II                 | SS1D05HC3II                     |
| STØNE B1 7M H                  | SB1D07NC3II                 | SS1D07HC3II                     |
| STØNE B1 9M H                  | SB1D09NC3II                 | SS1D09HC3II                     |
| STØNE B1 11M H                 | SB1D11NC3II                 | SS1D11HC3II                     |
| STØNE B1 11M H                 | SB1D11NC5II                 | SS1D11HC5II                     |
| STØNE B1 13M H                 | SB1D13NC3II                 | SS1D13HC3II                     |
| STØNE B1 13M H                 | SB1D13NC5II                 | SS1D13HC5II                     |
| STØNE B1 15M H                 | SB1D15NC3II                 | SS1D15HC3II                     |
| STØNE B1 15M H                 | SB1D15NC5II                 | SS1D15HC5II                     |
| <b>B1 - Versione IN</b>        |                             |                                 |
| STØNE B1 5M IN                 | SB1D05NC3II                 | SS1D05IC3II                     |
| STØNE B1 7M IN                 | SB1D07NC3II                 | SS1D07IC3II                     |
| STØNE B1 9M IN                 | SB1D09NC3II                 | SS1D09IC3II                     |
| STØNE B1 11M IN                | SB1D11NC3II                 | SS1D11IC3II                     |
| STØNE B1 11M IN                | SB1D11NC5II                 | SS1D11IC5II                     |
| STØNE B1 13M IN                | SB1D13NC3II                 | SS1D13IC3II                     |
| STØNE B1 13M IN                | SB1D13NC5II                 | SS1D13IC5II                     |
| STØNE B1 15M IN                | SB1D15NC3II                 | SS1D15IC3II                     |
| STØNE B1 15M IN                | SB1D15NC5II                 | SS1D15IC5II                     |
| <b>B1 - Versione PI</b>        |                             |                                 |
| STØNE B1 5M PI                 | SB1D05NC3II                 | SS1D05PC3II                     |
| STØNE B1 7M PI                 | SB1D07NC3II                 | SS1D07PC3II                     |
| STØNE B1 9M PI                 | SB1D09NC3II                 | SS1D09PC3II                     |
| STØNE B1 11M PI                | SB1D11NC3II                 | SS1D11PC3II                     |
| STØNE B1 11M PI                | SB1D11NC5II                 | SS1D11PC5II                     |
| STØNE B1 13M PI                | SB1D13NC3II                 | SS1D13PC3II                     |
| STØNE B1 13M PI                | SB1D13NC5II                 | SS1D13PC5II                     |
| STØNE B1 15M PI                | SB1D15NC3II                 | SS1D15PC3II                     |
| STØNE B1 15M PI                | SB1D15NC5II                 | SS1D15PC5II                     |
| <b>T1 – Versione V</b>         |                             |                                 |
| STØNE T1 5M V                  | ST1D05NC3II                 | SS1D05VC3II                     |
| STØNE T1 7M V                  | ST1D07NC3II                 | SS1D07VC3II                     |
| STØNE T1 9M V                  | ST1D09NC3II                 | SS1D09VC3II                     |
| STØNE T1 11M V                 | ST1D11NC3II                 | SS1D11VC3II                     |
| STØNE T1 11M V                 | ST1D11NC5II                 | SS1D11VC5II                     |
| STØNE T1 13M V                 | ST1D13NC3II                 | SS1D13VC3II                     |
| STØNE T1 13M V                 | ST1D13NC5II                 | SS1D13VC5II                     |
| STØNE T1 15M V                 | ST1D15NC3II                 | SS1D15VC3II                     |
| STØNE T1 15M V                 | ST1D15NC5II                 | SS1D15VC5II                     |
| <b>T1 – Versione H</b>         |                             |                                 |

| <b>Model name<br/>(system)</b> | <b>Internal unit (code)</b> | <b>External unit<br/>(code)</b> |
|--------------------------------|-----------------------------|---------------------------------|
| STØNE T1 5M H                  | ST1D05NC3II                 | SS1D05HC3II                     |
| STØNE T1 7M H                  | ST1D07NC3II                 | SS1D07HC3II                     |
| STØNE T1 9M H                  | ST1D09NC3II                 | SS1D09HC3II                     |
| STØNE T1 11M H                 | ST1D11NC3II                 | SS1D11HC3II                     |
| STØNE T1 11M H                 | ST1D11NC5II                 | SS1D11HC5II                     |
| STØNE T1 13M H                 | ST1D13NC3II                 | SS1D13HC3II                     |
| STØNE T1 13M H                 | ST1D13NC5II                 | SS1D13HC5II                     |
| STØNE T1 15M H                 | ST1D15NC3II                 | SS1D15HC3II                     |
| STØNE T1 15M H                 | ST1D15NC5II                 | SS1D15HC5II                     |
| <b>T1 – Versione IN</b>        |                             |                                 |
| STØNE T1 5M IN                 | ST1D05NC3II                 | SS1D05IC3II                     |
| STØNE T1 7M IN                 | ST1D07NC3II                 | SS1D07IC3II                     |
| STØNE T1 9M IN                 | ST1D09NC3II                 | SS1D09IC3II                     |
| STØNE T1 11M IN                | ST1D11NC3II                 | SS1D11IC3II                     |
| STØNE T1 11M IN                | ST1D11NC5II                 | SS1D11IC5II                     |
| STØNE T1 13M IN                | ST1D13NC3II                 | SS1D13IC3II                     |
| STØNE T1 13M IN                | ST1D13NC5II                 | SS1D13IC5II                     |
| STØNE T1 15M IN                | ST1D15NC3II                 | SS1D15IC3II                     |
| STØNE T1 15M IN                | ST1D15NC5II                 | SS1D15IC5II                     |
| <b>T1 – Versione PI</b>        |                             |                                 |
| STØNE T1 5M PI                 | ST1D05NC3II                 | SS1D05PC3II                     |
| STØNE T1 7M PI                 | ST1D07NC3II                 | SS1D07PC3II                     |
| STØNE T1 9M PI                 | ST1D09NC3II                 | SS1D09PC3II                     |
| STØNE T1 11M PI                | ST1D11NC3II                 | SS1D11PC3II                     |
| STØNE T1 11M PI                | ST1D11NC5II                 | SS1D11PC5II                     |
| STØNE T1 13M PI                | ST1D13NC3II                 | SS1D13PC3II                     |
| STØNE T1 13M PI                | ST1D13NC5II                 | SS1D13PC5II                     |
| STØNE T1 15M PI                | ST1D15NC3II                 | SS1D15PC3II                     |
| STØNE T1 15M PI                | ST1D15NC5II                 | SS1D15PC5II                     |
| <b>C1 – Versione V</b>         |                             |                                 |
| STØNE C1 5M V                  | SC1D05NC3II                 | SS1D05VC3II                     |
| STØNE C1 7M V                  | SC1D07NC3II                 | SS1D07VC3II                     |
| STØNE C1 9M V                  | SC1D09NC3II                 | SS1D09VC3II                     |
| STØNE C1 11M V                 | SC1D11NC3II                 | SS1D11VC3II                     |
| STØNE C1 11M V                 | SC1D11NC5II                 | SS1D11VC5II                     |
| STØNE C1 13M V                 | SC1D13NC3II                 | SS1D13VC3II                     |
| STØNE C1 13M V                 | SC1D13NC5II                 | SS1D13VC5II                     |
| STØNE C1 15M V                 | SC1D15NC3II                 | SS1D15VC3II                     |
| STØNE C1 15M V                 | SC1D15NC5II                 | SS1D15VC5II                     |
| <b>C1 – Versione H</b>         |                             |                                 |
| STØNE C1 5M H                  | SC1D05NC3II                 | SS1D05HC3II                     |
| STØNE C1 7M H                  | SC1D07NC3II                 | SS1D07HC3II                     |
| STØNE C1 9M H                  | SC1D09NC3II                 | SS1D09HC3II                     |
| STØNE C1 11M H                 | SC1D11NC3II                 | SS1D11HC3II                     |
| STØNE C1 11M H                 | SC1D11NC5II                 | SS1D11HC5II                     |
| STØNE C1 13M H                 | SC1D13NC3II                 | SS1D13HC3II                     |
| STØNE C1 13M H                 | SC1D13NC5II                 | SS1D13HC5II                     |
| STØNE C1 15M H                 | SC1D15NC3II                 | SS1D15HC3II                     |

| <b>Model name<br/>(system)</b> | <b>Internal unit (code)</b> | <b>External unit<br/>(code)</b> |
|--------------------------------|-----------------------------|---------------------------------|
| STØNE C1 15M H                 | SC1D15NC5II                 | SS1D15HC5II                     |
| C1 – Versione IN               |                             |                                 |
| STØNE C1 5M IN                 | SC1D05NC3II                 | SS1D05IC3II                     |
| STØNE C1 7M IN                 | SC1D07NC3II                 | SS1D07IC3II                     |
| STØNE C1 9M IN                 | SC1D09NC3II                 | SS1D09IC3II                     |
| STØNE C1 11M IN                | SC1D11NC3II                 | SS1D11IC3II                     |
| STØNE C1 11M IN                | SC1D11NC5II                 | SS1D11IC5II                     |
| STØNE C1 13M IN                | SC1D13NC3II                 | SS1D13IC3II                     |
| STØNE C1 13M IN                | SC1D13NC5II                 | SS1D13IC5II                     |
| STØNE C1 15M IN                | SC1D15NC3II                 | SS1D15IC3II                     |
| STØNE C1 15M IN                | SC1D15NC5II                 | SS1D15IC5II                     |
| C1 – Versione PI               |                             |                                 |
| STØNE C1 5M PI                 | SC1D05NC3II                 | SS1D05PC3II                     |
| STØNE C1 7M PI                 | SC1D07NC3II                 | SS1D07PC3II                     |
| STØNE C1 9M PI                 | SC1D09NC3II                 | SS1D09PC3II                     |
| STØNE C1 11M PI                | SC1D11NC3II                 | SS1D11PC3II                     |
| STØNE C1 11M PI                | SC1D11NC5II                 | SS1D11PC5II                     |
| STØNE C1 13M PI                | SC1D13NC3II                 | SS1D13PC3II                     |
| STØNE C1 13M PI                | SC1D13NC5II                 | SS1D13PC5II                     |
| STØNE C1 15M PI                | SC1D15NC3II                 | SS1D15PC3II                     |
| STØNE C1 15M PI                | SC1D15NC5II                 | SS1D15PC5II                     |

are in full compliance with the relevant Union harmonization legislations and harmonized standards listed below providing the conformity of the Product with the requirements of the below-mentioned European Directives:

### **LVD (Low Voltage Directive: 2014/35/EU)**

The appropriate conformity assessment has been carried out and the related documentation are available for inspection by the competent national authorities.

In particular, the following harmonized standards have been applied:

- Household and similar electrical appliances - Safety - Part 1: General requirements
  - EN 60335-1:2012
- Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
  - EN 60335-2-40:2003
- Degrees of protection provided by enclosures (IP Code)
  - EN 60529: 1991
- Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
  - EN 62233:2008
- Safety of household and similar electrical appliances - Particular rules for routine tests referring to appliances under the scope of EN 60335-1
  - EN 50106:2008

### **EMC (Electromagnetic Compatibility Directive: 2014/30/EU)**

The EMC conformity requirements imply the compliance with the following uniform European Standards; in particular:

- Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current produced by equipment connected to public low-voltage systems with input current  $\leq 16$  A per phase
  - EN 61000-3-2:2014
- Electromagnetic compatibility (EMC) - Part 3-3: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection
  - EN 61000-3-3:2013
- Electromagnetic compatibility (EMC) - Part 3-12: Limits - Limits for harmonic current produced by equipment connected to public low-voltage systems with input current  $> 16$  A and  $\leq 75$  A per phase
  - EN 61000-3-12:2011
- Electromagnetic compatibility (EMC) - Part 3-11: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 75$  A per phase and subject to conditional connection
  - EN 61000-3-11:2000
- Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Emission
  - EN 55014-1 :2017
- Electromagnetic compatibility. Requirements for household appliances, electric tools and similar apparatus. Immunity. Product family standard
  - EN 55014-2:2015

### **Ecodesign requirements for energy-related products (2009/125/EC)**

#### **Energy labelling and repealing Regulation 2017/1369/EU**

The ecodesign requirements for water heater and hot water storage tanks imply the compliance with

- Commission communication (EU) 2014/C 207/02
- Commission Regulation (EU) n. 811/2013
- Commission Regulation (EU) n. 813/2013
  - EN 14825:2016
  - EN 14511:2013 part 1 to part 4
  - EN 12102:2017

### **RoHS (restriction of the use of certain hazardous substances in electrical and electronic equipment (recast): RoHS 2 Directive, 2011/65/EU)**

The RoHS 2 conformity requirements imply the compliance with the following uniform European Standards; in particular:

- Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
  - EN 50581 :2012

Last two digits of the year in which it was affixed CE marking: **21**

Storo, 19<sup>th</sup> April 2021

CEO: Oreste Bottaro

