

**EU DECLARATION OF CONFORMITY  
DICHIARAZIONE DI CONFORMITA' UE**

**Fandis S.p.A.**

**Via per Castelletto, 69 - 28040 Borgo Ticino (NO) - Italy**

Herewith declares that the products:

*Dichiara con la presente che i prodotti:*

**Product identification:**

**COOLING UNITS**

(brand and catalogue number):

*CONDIZIONATORI*

**Lot number:**

**starting from (yyww) 2515**

*Numero lotto:*

*a partire da (aass) 2515*

Is in conformity with the essential requirements of the following EU Directives, when installed in accordance with the instructions included in the product documentation.

*È conforme ai requisiti essenziali delle seguenti direttive dell'Unione Europea, se installato in conformità con le istruzioni contenute nella documentazione di prodotto.*

2011/65/EU Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Directive (RoHS)

2014/30/EU Electromagnetic Compatibility Directive (EMC)

2015/863/EU Commission Delegated Directive amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances

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Reference to designated standards applied.

*Riferimento alle norme armonizzate applicate.*

<b>EN IEC 63000:2018</b>	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
<b>EN 55014-1:2017+A11:2020</b>	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
<b>EN 55014-2:1997+A1+A2:2008</b>	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard
<b>EN 61000-3-2:2014</b>	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current = 16 A per phase)
<b>EN 61000-3-3:2013</b>	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 = 16 A per phase and not subject to conditional connection
<b>EN 60529:1991+A1+A2:2013</b>	Degrees of protection provided by enclosures (IP Code)

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List of models

*Elenco dei modelli*

**THERMOELECTRIC UNITS**

*UNITÀ TERMOELETTRICHE*

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AA05028C220

TCU1002440IP55-7035

TCU1004840IP55-7035

TCU2002440IP55-7035

TCU501240IP55-7035

TCU502440IP55-7035

TCU1002440IP55-7032

TCU1002440IP55-7035-S55

TCU2002440IP55-7032

TCU2004840IP55-7035

TCU502440IP55-7032

Borgo Ticino, 11/04/2025

Signature



Silvano Zilioli

Chief Executive Officer