

We: **Scotsman Ice srl**
Via Lainate, 31
20005 POGLIANO MILANESE (MI)
ITALY



declare under our own responsibility that the product:

ICE MACHINE

SCR 35/45/65/85 A/W - SCE 20/30/40/50/65/90/105 A/W
SCR (N) 35/45/65/85/125 A/W – SDE 18/24/30/34/40/50/64/84/100/170/220 A/W
SDH 18/24/30/40/50/64 A/W – S (MN/CN) 25/35/45/75/125/215 A/W – SMI 80 A/W
SPN 125/255/405/605/1205 A/W – SPH 255/405/605 A
SVD 152/222/203/303/503 A/W
SPR 80/87/120/200 A/W – SPH 80 – SNM 300-500 A/W

To which this declaration relates is in conformity with:

- **Directive 2011/65/EU “RoHS” on the restriction of the use of certain hazardous substances in electrical and electronic equipment,**
- **The following standards or other normative document(s):**
- Safety of household and electrical appliances - General requirements EN 60335-1 (2012) + AC+A11 (2014) + A13 (2017) + A1+A2+A14 (2019) + A15 (2021)
- Safety of household and electrical appliances - Part 2[^] - Particular requirements for refrigerators and ice-makers EN 60335-2-24 (2010) + A1 (2005) + A2 (2008) + A11 (2006) + A12 (2010)
- Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission – Product family standard – EN 55014-1 (2006) + A1 (2009) + A2 (2011)
- Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard – EN 55014-2 (1997) + A1 (2001) + A2 (2008)
- Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) – EN 61000-3-2 (2006) + A1 (2009) + A2 (2009)
- Electromagnetic compatibility (EMC) – Part 3-3: Limits – Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current ≤ 16 A – EN 61000-3-3 (2008)
- Electromagnetic compatibility (EMC) – Part 4-2: Testing and measurement techniques – Electrostatic discharge immunity test. Basic EMC publication – EN 61000-4-2 (2009)
- Electromagnetic compatibility (EMC) – Part 4-3: Testing and measurement techniques – Radiated, radio-frequency, electromagnetic field immunity test – EN 61000-4-3 (2006) + A1 (2008) + A2 (2010)
- Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques – Electrical fast transient/burst immunity test. Basic EMC publication – EN 61000-4-4 (2012)
- Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test – EN 61000-4-5 (2006)
- Electromagnetic compatibility (EMC) – Part 4-6: Testing and measurement techniques – Immunity to conducted disturbances, induced by radio-frequency fields – EN 61000-4-6 (2009)
- Electromagnetic compatibility (EMC) – Part 4-11: Testing and measurement techniques – Voltage dips, short interruptions and voltage variations immunity tests – EN 61000-4-11 (2004)
- Household and similar electrical appliances – Electromagnetic fields – Methods for evaluation and measurements EN 62233 (2008)

Following the provisions of the Directives: 2011/65/EU; 2014/30/EU; 2014/35/EU;

POGLIANO M.se

02/02/2024

Ing. T. Vania - Tech. Director

K	ØKONFORMITETSERKLÆRING
F	DÉCLARATION DE CONFORMITÉ
I	DICHIARAZIONE DI CONFORMITÀ
NL	OVEREENSTEMMINGSVERKLARING
P	DECLARAÇÃO DE CONFORMIDADE
E	DECLARACIÓN DE CONFORMIDAD
S	DEKLARATIONSÖVERESSTÄMMELSER
D	ÜBEREINSTIMMUNGSERKLÄRUNG

Nous/ Noi/ Wij/ Nós/ Nosotros/ Vi/ Wir:

Scotsman Ice srl
Via Lainate, 31
20005 POGLIANO MILANESE (MI)
ITALY



DK	erklærer på eget ansvar at nedenstående produkt	P	declaramos sob nossa exclusiva responsabilidade que o
F	déclarons sous notre propre et exclusive responsabilité que le produit	E	declaramos bajo nuestra exclusiva responsabilidad que el
I	dichiariamo, sotto nostra esclusiva responsabilità, che il prodotto	S	tar det uteslutande på vårt ansvar, att denna produkt
NL	verklaren onder uitsluitend eigen verantwoordelijkheid, dat het product	D	erklären unter unserer alleinigen Verantwortung, daß das Produkt

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DK	som denne erklæring henviser til, er i overensstemmelse med følgende normer	P	ao qual esta declaração se refere está em conformidade com as seguintes normas
F	qui fait l'objet de la présente déclaration, est en conformité avec les normes suivantes	E	al cual esta declaración se refiere, se ajusta a las normas siguientes
I	al quale questa dichiarazione fa riferimento, è conforme alle seguenti norme	S	på vilken denna deklaration åsyftar, överensstämmer med följande normer
NL	waarop deze verklaring betrekking heeft, aan de volgende voorschriften voldoet	D	auf das sich diese Erklärung bezieht, folgenden Normen entspricht

- | | |
|---|---|
| <ul style="list-style-type: none"> • EN 60335-1 (2012) + AC+A11 (2014) + A13 (2017) + A1+A2+A14 (2019) + A15 (2021) • EN 60335-2-24 (2010) + A1 (2005) + A2 (2008) + A11 (2006) + A12 (2010) • EN 55014-1 (2006) + A1 (2009) + A2 (2011) • EN 55014-2 (1997) + A1 (2001) + A2 (2008) • EN 61000-3-2 (2006) + A1 (2009) + A2 (2009) • EN 61000-3-3 (2008) • EN 62233 (2008) | <ul style="list-style-type: none"> • EN 61000-4-2 (2009) • EN 61000-4-3 (2006) + A1 (2008) + A2 (2010) • EN 61000-4-4 (2012) • EN 61000-4-5 (2006) • EN 61000-4-6 (2009) • EN 61000-4-11 (2004) |
|---|---|

DK	på grundlag af hvad der fremgår af direktiverne	P	em base ao quanto previsto pelas Directivas
F	d'après ce qui est prévu par les directives	E	en base a lo previsto por las Normas
I	in base a quanto previsto dalle Direttive	S	på grundval av vad Normena
NL	op basis van wat is voorzien door de Richtlijnen	D	und zwar auf der Grundlage der Verordnungen

- RoHS Directive 2011/65/EU;
- EMC Directive 2014/30/EU;
- LVD Directive 2014/35/EU;

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