EC DECLARATION OF CONFORMITY
(2006/42/CE Directive, Annex II 1A)

The above-mentioned apparatus is designed for the production of ice. We, the undersigned, declare under our own exclusive responsibility that the ice maker referred to in this declaration is in full compliance with the requirements of the following European Directives, standard, regulations, technical specifications and subsequent modifications.

Directives:

2014/35/EU	Low Voltage Directive
2006/42/CE	Machinery Directive
2014/30/EU	Electromagnetic Compatibility Directive
(UE) 2015/863	amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances

Standards:

EN IEC 60335-2-89:2022	+ A11:2022 Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances and ice-makers with an incorporated or remote refrigerant unit or motor-compressor
EN 60335-1:2012	+ A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 + A16:2023 Household and similar electrical appliances - Safety - Part 1: General requirements
EN IEC 60335-2-75:2023	+ A11:2023 + A1:2023 + A2:2023 Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines
EN 62233:2008	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
EN ISO 12100:2010	Safety of machinery - Basic concepts, general principles for design - Basic terminology, methodology
EN IEC 55014-1:2021	Electromagnetic compatibility: requirements for household appliances, electric tools and similar apparatus. Part 1: Emission
EN IEC 55014-2:2021	Electromagnetic compatibility: requirements for household appliances, electric tools and similar apparatus. Part 2: Immunity – product family standard
EN IEC 61000-3-2:2019	+ A1:2021 Electromagnetic compatibility. Part 3-2: limits. Limits for harmonic current emissions (equipment with input current up to and including 16A per phase)
EN 61000-3-3:2013	+ A2:2022 Electromagnetic compatibility. Part 3-3: limits. Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16A per phase and not subjected to conditional connection
EN 61770:2009	+ A11:2018 + A1:2019 + A12:2022 Electric appliances connected to the water mains - Avoidance of backsiphonage and failure of hose-sets
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Regulations and technical specifications:

D.M. 21/3/73	Regulations covering hygiene of packaging, recipients, tools and equipment, designed to come into contact with foodstuffs and substances for personal use
DM 18 Aprile 2007 n. 76	Hygenic requirements for aluminium materials and articles intended to come into contact with food
Resolution CM/Res(2020)9	Metals and alloys used in food contact materials and articles
CE 1935/2004	Materials and articles intended to come into contact with food
CE 2023/2006	Good manufacturing practice for materials and articles intended to come into contact with food
UE 10/2011 and further updates	Plastic materials and articles intended to come into contact with food

Original copy and technical file with Legal Representative of the Manufacturer/Authorized Representative.

www.ntfice.it www.bremaice.it www.eurfrigor.net

9130.BRE2
9192.BRE3

Annex 1 – Model list

BREMA model	Kod Stalgast
CB 184A HC (ABS)	872211
CB 184W HC (ABS)	872212
CB 184A HC (INOX)	872213
CB 184W HC (INOX)	872214
CB 249A HC	872281
CB 249W HC	872282
CB 316A HC	872331
CB 316W HC	872332
CB 416A HC	872421
CB 416W HC	872422
CB 425A HC	872461
CB 425W HC	872462
CB 640A HC	872651
CB 640W HC	872652
CB 840A HC	872801
CB 840W HC	872802
CB 955A HC	872901
CB 955W HC	872902
GB 1540A HC	873151
GB 1540W HC	873152
BSF	873550
TB 551A HC	873551
GB 902A HC	873901
GB 902W HC	873902

Brema Group S.p.A. con socio unico soggetta a direzione e coordinamento di Hoshizaki Corporation
Via dell'Industria, 10 - 20035 Villa Cortese (MI), Italy - Tel. +39 0331 434811 - info@bremaicegroup.it – www.bremagroup.it
C.F. e P.IVA n° 09290260158 | REA Milano n° 1281855 | Cod. ISO IT n° 09290260158 | Capitale sociale € 208.000 i.v. | N° AEE: IT08010000000200