

Marco Beverage Systems Ltd.
74 Heather Road, Sandyford Business Park,
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Ireland

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## **EU** Declaration of Conformity

Unique Document Number: see bottom right of page

The listed products conform to the standards and applicable amendments as stipulated by the EU directives. (Available online at the EU directives portal <a href="https://eur-lex.europa.eu/homepage.html">https://eur-lex.europa.eu/homepage.html</a>)

Declaration according to EU 13.7.2018 EN Official Journal of the European Union C 246/7 (1) (2) (3) (4) (5)

European Commission DocsRoom Document detail Declaration of Conformity Ref. Ares(2015)1600946 - 15/04/2015

Description:

Our latest innovation FRIIA combines award-winning hot water technology with reliable cold and cold/sparkling water systems. FRIIA comes in hot/cold or hot/cold/sparkling variants and is easy to install, service and operate. The elegant countertop font takes up minimal counter-space and has a premium, brushed metal finish. FRIIA is the ideal solution for offices, break-rooms, schools, institutions and small coffee shops.

Brand	Range	Model	SKU	Serial Numbers
MARCO	FRIIA	НС	1000864#	As shown on rating plate
MARCO	FRIIA	HCS	1000865#	As shown on rating plate
MARCO	FRIIA	HC PLUS	1000866#	As shown on rating plate
MARCO	FRIIA	HCS PLUS	1000867#	As shown on rating plate

Where # is an optional suffix of one or more letters designating various regions.





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EU Directive	Name	Standard	Description
2014/30/EU	EMC Directive	EN 55014 EN 55014-1:2006 EN 55014-1:2006/A1:2009 EN 55014-1:2006/A2:2011	Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1 Emissions.
		EN 55014-2:1997 EN 55014-2:1997/A1:2001 EN 55014-2:1997/A2:2008 EN 55014-2:1997/AC:1997	Electromagnetic Compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product Family Standard.
		EN 61000-3-2:2014	Electromagnetic compatibility (EMC). Limits. Limits for harmonic current emissions (equipment input current ≤16 A per phase).
		EN 61000-3-3:2013	Electromagnetic compatibility (EMC). 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.
2014/35/EU	Low Voltage Directive	EN 60335-1:2012, EN 60335-1:2012/AC:2014, EN 60335-1:2012/A11:2014, EN 60335-1:2012/A13:2017	Household and similar electrical appliances - Safety - Part 1: General requirements
		EN 60335-2-75:2004, EN 60335-2-75:2004/A11:2006, EN 60335-2-75:2004/A1:2005, EN 60335-2-75:2004/A12:2010, EN 60335-2-75:2004/A2:2008	Household and similar electrical appliances - Safety - Part 2-75: Particular requirements for commercial dispensing appliances and vending machines.
		EN 62233:2008, EN 62233:2008/AC:2008	Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure.
2011/65/EU	RoHS Directive	EN 50581	Electrical and electronic products restriction of hazardous substances.
		EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

- > All materials used are Asbestos free.
- > All materials are free from ozone depleting compounds with low global warming potential and are HCFC Free.
- >This declaration of conformity is issued under the sole responsibility of the manufacturer Marco Beverage Systems Ltd.

