

Marco Beverage Systems Ltd.
74 Heather Road, Sandyford Business Park,
Dublin D18 H9V6
Ireland

Phone: (01) 295 2674 Fax: (01) 295 3715 Email: info@marco.ie www.marco.ie

## **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:

The Marco SP9 and SP9 Twin are innovations in the world of batch brewing. The Marco SP9 is a single-cup precision brewer that allows baristas to brew excellent, consistent filter coffee cup after cup. With precision temperature, time and volume control the Marco SP9 is the best brewer for specialty coffee shops and cafes. The Marco SP9 is compatible with most brewing methods such as Chemex, Kalita or Hario.

Brand	Range	Model	SKU	Serial Numbers
MARCO	SP9	Single W/Boiler	1000832#	As shown on rating plate
MARCO	SP9	Twin W/Boiler	1000833#	As shown on rating plate
MARCO	SP9	Head only	1000830#	As shown on rating plate

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





## Marco Beverage Systems Ltd. 74 Heather Road, Sandyford Business Park, Dublin D18 H9V6 Ireland

Phone: (01) 295 2674 Fax: (01) 295 3715 Email: info@marco.ie www.marco.ie

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.

