## 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 https://eur-lex.europa.eu/homepage.html)
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

We offer a wide range of batch brewers to suit all catering, foodservice and specialty beverage needs. Our JET batch brewers are easy to use, precise and efficient. Delicious and consistent coffee brew after brew. High speed Description: filter coffee grinder designed to work in conjunction with the JET. The Jet Grinder delivers the exact amount of coffee (grams per litre) as set by user's recipe. Precise grind adjustments can be made to ensure the perfect cup of coffee every time.

| Brand | Range | Model | SKU | Serial Numbers |
| :--- | :--- | :--- | :--- | :--- |
| MARCO | JET6 | 2.8 kW | $1000851 \#$ | As shown on rating plate |
| MARCO | JET6 | 5.6 kW | $1000850 \#$ | As shown on rating plate |
| MARCO | JET6 | $5.6 \mathrm{~kW} 400 \mathrm{~V} 3 P$ | $1000852 \#$ | As shown on rating plate |
| MARCO | JET6 | Twin | Twin $5.6 \mathrm{~kW} 400 \mathrm{~V} 3 P$ | As shown on rating plate |
| MARCO | JET6 | Urn | $1000855 \#$ | As shown on rating plate |
| MARCO | JET | Grinder | $1700169 \#$ | As shown on rating plate |
| MARCO | JET | As shown on rating plate |  |  |

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

| 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 $\leq 16 \mathrm{~A}$ per phase). |
|  |  | EN 61000-3-3:2013 | Electromagnetic compatibility (EMC). Limits. Limitation of voltage changes, voltage fluctuations and flicker in public lowvoltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection. |
| 2014/35/EU | Low Voltage Directive | EN 60335-1:2012, <br> EN 60335-1:2012/AC:2014, <br> EN 60335-1:2012/A11:2014, <br> EN 60335-1:2012/A13:2017 | Household and similar electrical appliances - Safety - Part 1: General requirements |
|  |  | EN 60335-2-75:2004, <br> EN 60335-2-75:2004/A11:2006, <br> EN 60335-2-75:2004/A1:2005, <br> EN 60335-2-75:2004/A12:2010, <br> 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 <br> 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.

