CE DECLARATION OF CONFORMITY

MANUFACTURER'S DETAILS

NAME:	SLUSH & BEVERAGE EQUIPMENT V AIR S.L.
ADRESS:	C/TRAMUNTANA 10 – 46716 – RAFELCOFER – (VALENCIA) ES Tel. +34962801112 – FAX +34 962899410 hola@v-air.es

PRODUCT DETAILS

MODEL:	CHOCOLADY 10L 220-230V/50-60Hz BLACK CHOCOLADY 5L 220-230V/50-60Hz BLACK
MODEL REFERENCE:	SL8LD101128 SL8LD051128

The manufacturer, through the signature of the person responsible for the safety of this product and authorized to develop the technical construction file, HEREBY DECLARES that the machine for use with foods conforms with the essential requirements of the following Directives:

- "Machinery" Directive 2006/42/EC
- "Low Voltage" Directive 2014/35/EU
- "EMC" Directive 2014/30/EU
- Regulation 2004/1935/EC relating to "Materials and articles in contact with food"
- Regulation 2023/2006/EC relating to "Good manufacturing practice for materials and articles intended to come into contact with food".
- "Restriction of the use of certain substances in electronic equipment" Directive 2011/65/EU

And the following standards:
Harmonised with the "Machinery" Directive 2006/42/EC

- EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A15:2021 Household and similar electrical appliances – Safety – Part 1: General requirements.

Harmonised with the “Low Voltage” Directive 2014/35/EU

- EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 Household and similar electrical appliances – Safety – Part 1: General requirements.
- EN 60335-2-75:2004 + A11:2006 + A1:2005 + A12:2010 + A2:2008 Household and similar electrical appliances – Safety – Part 2-75: Particular requirements for commercial dispensing appliances and vending machines.

Harmonised with the “EMC” Directive 2014/30/EU

- EN 61000-3-2:2014 Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 16 A per phase.
- EN 61000-6-1:2007 Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity for residential, commercial and light-industrial environments.

Faithfully,
Rafelcofer on September 9th, 2025.

Salvador Carbonell Adrover,
Research & Development Director