

EU DECLARATION OF CONFORMITY

PEST CONTROL EUROPE, Avenue Vésale 8c, BE-1300 Wavre, Belgium, hereby declares that the following product:

Reference: WK0523

Business name: ULTRASONIC MICE & CRAWLING INSECTS REPELLER

EAN code sales unit: 5414099235239

Is manufactured in accordance with the following guidelines and standards:

- DIRECTIVE 2014/30/UE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of February 26, 2014 on the harmonization of the laws of the Member States concerning electromagnetic compatibility;
- DIRECTIVE 2014/35/UE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of February 26, 2014 relating to the harmonization of the laws of the Member States relating to electrical equipment intended to be used within certain voltage limits;
- DIRECTIVE 2011/65/UE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of June 8, 2011 relating to the limitation of the use of certain dangerous substances in electrical and electronic equipment;
- EN IEC 61000-3-2:2019+A1:2021 EMC Requirements for household electrical appliances, electrical tools and similar devices - Part 3-2: limits - Limits for harmonic current emissions (current drawn by devices less than or equal to 16 A per phase);
- EN 61000-3-3:2013+A1:2019+A2:2021 EMC Requirements for household electrical
 appliances, electrical tools and similar devices Part 3-3: limits Limitation of voltage
 variations, voltage fluctuations and flicker in public low-voltage power networks, for equipment
 having a current rated less than or equal to 16 A per phase and not subject to conditional
 connection:
- EN IEC 55014-2:2021 EMC Requirements for household electrical appliances, electrical tools and similar devices - Part 2: immunity - Product family standard;
- EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021 LVD -Requirements for household electrical appliances, electrical tools and similar devices - Safety -Part 1: general requirements;
- EN 62233:2008 Methods for measuring electromagnetic fields from household and similar electrical appliances in relation to human exposure;

Done in Wavre, October 31, 2024

