



ATTESTATION

of conformity with European Directives

Attestation Number **2588AB020131001**
Product **Heat Pump**
Brand Name **N/A**
Model **WDLRK-16 I BM/B3, WDLRK-12 II BM/B3**
Additional Model **WLRK-6 I BM/B3, WLRK-8 I BM/B3, WLRK-10 I BM/B3, WLRK-12 I BM/B3, WLRK-14 I BM/B3, WLRK-12 II BM/B3, WLRK-14 II BM/B3, WDLRK-8 I BM/B3, WDLRK-10 I BM/B3, WDLRK-12 I BM/B3, WDLRK-14 I BM/B3**
Issued to **Zhejiang AMA & Hien Technology Co., Ltd.**
Address **No.9 Chuangxin Road, Yueshang Entrepreneurship Park, YueqingwanPort District, Yueqing City, 325609 Zhejiang P.R. China**
Technical Characteristics **220-240V~, 50Hz or 380-415V, 3N~, 50Hz**

The submitted sample of the above equipment has been tested according to following standard(s) of the European Directive:

- **Radio Equipment Directive (RED) 2014/53/EU**

<i>Essential requirement</i>	<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
Article 3.1 (a) Safety	EN 60335-1: 2012 + A11:2014 + A13:2017+ A1:2019 + A2:2019 + A14:2019 + A15:2021 + A16:2023 EN IEC 60335-2-40:2023 + A11:2023 EN 62233:2008	CTEW-EGZ-P25020063	Apr. 15, 2025
		CTEW-EGZ-P25020064	
Article 3.1 (a) Health	EN IEC 62311:2020; EN 50665:2017	SE2502WDG0131	Apr. 15, 2025
Article 3.1 (b) EMC	EN IEC 55014-1:2021; EN IEC 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-12:2011 EN 61000-3-3:2013+A2:2021 EN IEC 61000-3-11:2019	CE2502WDG0131	Apr. 15, 2025
	EN 301 489-1 V2.2.3 (2019-11) EN 301 489-17 V3.2.4 (2020-09) EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-12:2011 EN 61000-3-3:2013+A2:2021 EN IEC 61000-3-11:2019	RM2502WDG0131	Apr. 15, 2025
Article 3.2 Radio	EN 300 328 V2.2.2 (2019-07)	RE2502WDG0131	Apr. 15, 2025

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements of Article 3 mentioned in the specified European Directive

This verification does not imply assessment of the production of the product.

DongGuan, Apr. 15, 2025

Madison Luo
Assistant Manager

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