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Reference No. : WTF22F11236846E
 Applicant :
 Address :
 Manufacturer : The same as above
 Address : The same as above
 Product : Electric Heater
 Model No. : Refer to attached model list
 Technical data : 220-240V~, 50-60Hz, refer to attached model list for details

Test specification:

- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- EN IEC 61000-3-2:2019+A1:2021
- EN 61000-3-3:2013+A1:2019+A2:2021

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

- EN IEC 55014-1: Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission
- EN IEC 55014-2: Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity Product Family Standard.
- EN IEC 61000-3-2: Electromagnetic Compatibility (EMC) Part 3-2: Limits for harmonic current emissions(Equipment input current up to and including 16A per phase)
- EN 61000-3-3: Electromagnetic Compatibility (EMC) Part 3-3: Limitation of voltage supply systems for equipment with rated current ≤ 16A per phase and not subject to conditional connection

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.
 After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.



Danny Zhou
 Manager: Danny Zhou
 Date: Feb. 16, 2023
 (02)
 APPROVED

The statement is based on a single evaluation of the sample of above mentioned product. It does not imply an assessment of the whole production.

Waltek Testing Group (Foshan) Co., Ltd.
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Attachment

Model list

Reference No.: WTF22F11236846E

Model	Rated Power	Control Method
TBC-12SD	1200W	Electronic
TBC-12W	1200W	Electronic
TBC-12WB	1200W	Electronic
TBC-20SD	2000W	Electronic
TBC-20W	2000W	Electronic
TBC-20WB	2000W	Electronic
TBC-24SD	2400W	Electronic
TBC-24W	2400W	Electronic
TBC-24WB	2400W	Electronic
TBC-12J	1200W	Mechanical
TBC-20J	2000W	Mechanical
TBC-24J	2400W	Mechanical
TBA-12SD	1200W	Electronic
TBA-12W	1200W	Electronic
TBA-12WB	1200W	Electronic
TBA-20SD	2000W	Electronic
TBA-20W	2000W	Electronic
TBA-20WB	2000W	Electronic
TBA-24SD	2400W	Electronic
TBA-24W	2400W	Electronic
TBA-24WB	2400W	Electronic
TBA-12J	1200W	Mechanical
TBA-20J	2000W	Mechanical
TBA-24J	2400W	Mechanical
TBE-12SD	1200W	Electronic
TBE-18SD	1800W	Electronic
TBE-24SD	2400W	Electronic
TBE-30SD	3000W	Electronic
TBE-12W	1200W	Electronic
TBE-18W	1800W	Electronic

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Model	Rated Power	Control Method
TBE-24W	2400W	Electronic
TBE-30W	3000W	Electronic
TBE-12J	1200W	Mechanical
TBE-18J	1800W	Mechanical
TBE-24J	2400W	Mechanical
TBE-30J	3000W	Mechanical

==== End =====

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