

CERTIFICATE

Of Conformity

EU Council Directive 2014/30/EU

Electromagnetic Compatibility

Registration No.: AT11251EC300097

Report No.: 11251EC30009701

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Applicant : ZHEJIANG DONGYE TRANSMISSION ELECTROMECHANICAL CO., LTD.

No.19, 25th Street, East New District, Wenling City, Zhejiang Province, China

Product : micro gearmotor

Identification : **Test Model** : 5I(R)K120(R)GU+5GUK
No.

Reference : See Page 2

Model No.

Trade Mark : N.A.

Rating : See Page 2

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

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex II of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to Article 15 of the Directive.

Jun. 12, 2023

Date



Certified by

Andy Wang

Andy Wang



The CE Marking may only be used if all relevant and effective EU Directives are complied with



Hunan Anbotek Compliance Laboratory Limited

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Reference Model No.:

2I(R)K6(R)GN+2GNK, 2I(R)K10(R)GN+2GNK, 3I(R)K15(R)GN+3GNK,
3I(R)K20(R)GN+3GNK, 4I(R)K25(R)GN+4GNK, 4I(R)K30(R)GN+4GNK,
5I(R)K40(R)GN+5GNK, 5I(R)K60(R)GN+5GNK, 5I(R)K90(R)GU+5GUK,
6I(R)K140(R)GN+6GNK, 6I(R)K180(R)GN+6GNK, 5I(R)K180(R)GU+5GUK,
6I(R)K200(R)GN+6GNK, 6I(R)K250(R)GN+6GNK, 6I(R)K300(R)GN+6GNK

Rating:

AC 220-240V, 50/60Hz

2I(R)K6(R)GN+2GNK: 6W; 2I(R)K10(R)GN+2GNK: 10W; 3I(R)K15(R)GN+3GNK:
15W; 3I(R)K20(R)GN+3GNK: 20W; 4I(R)K25(R)GN+4GNK: 25W;
4I(R)K30(R)GN+4GNK: 30W; 5I(R)K40(R)GN+5GNK: 40W; 5I(R)K60(R)GN+5GNK:
60W; 5I(R)K90(R)GU+5GUK: 90W; 5I(R)K120(R)GU+5GUK: 120W;
6I(R)K140(R)GN+6GNK: 140W; 6I(R)K180(R)GN+6GNK: 180W;
5I(R)K180(R)GU+5GUK: 180W; 6I(R)K200(R)GN+6GNK: 200W;
6I(R)K250(R)GN+6GNK: 250W; 6I(R)K300(R)GN+6GNK: 300W

Jun. 12, 2023

Date



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