

CERTIFICATE

of Conformity EC Council Directive 2014/30/EU **Electromagnetic Compatibility**

Registration No.: AE 50424658 0001

Report No.: 50049142 002

Holder:

KNK POWER MFG CO., LTD. NO.35 CHANGXING ROAD, JIANGBEI

NINGBO P. R. China

Product: Brush Cutter

(Brush Cutter and Grass Trimmer, gasoline)

Identification:

Type Designation : KM0408311 KM0408312

> KM0408250A(B) KM0408250(S)

Serial No. : Engineering sample

Remark: Refer to test report 50049142 002 for details. See more module type designations in attachment 1.1

Tested acc. to: EN ISO 14982:2009

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

06.12.2018 Date

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

€ The CE marking may only be used if all relevant and effective EC Directives are complied with. €



TÜV Rheinland LGA Products GmbH

Tillystraße 2, 90431 Nürnberg

1.1

Attachment to

Registration No.:

AE 50424658 0001

Report No.:

50049142 002

Manufacturer:

KNK POWER MFG CO., LTD.

NO.35 CHANGXING ROAD, JIANGBEI

NINGBO P. R. China

Scope:

Type Designation:

KM0408250EF KM0408250K(KL) KM0408250E KM0408250F(G) KM0408431 KM0408432 KM0408330(K) KM0408330S(301) KM0408310 KM0408316 KM0408435(K) KM0408436(K) KM0408430(K) KM0408437(F) KM0408401(A) KM0408437B(430TS) KM0408531 KM0408525(K)/(T)KM0408537(F) KM0408520(K) KM0408521K KM0408520TB(TS) KM0408438(F) KM0408230 KM0408250L(A)/(F) KM0408251 KM0408255(K) KM0408336(K) KM0408439(K) KM0408630 KM0408631 KM0408630E(H) KM0408636

Serial No. : Engineering sample

Remark: Refer to test report 50049142 002 for details.

Cologne, 06.12.2018

