EU DECLARATION OF CONFORMITY



Document No. / month.year: ce_ca_remv-58-Log-c_en.docx / 01.2022

KEB Automation KG Manufacturer:

Südstraße 38 32683 BARNTRUP

Germany

Product type: Electronic type yy**58**xxx – xxxx

> Size communication yy = 00

x = any letter or number

Voltage category 24 V

This declaration of conformity is issued under the sole responsibility of KEB Automation KG.

The above given product is in accordance with the following directives of the European Union

Number: EMC: 2014/30/EU

Directive on the approximation of the laws of the Member States relating to Text:

electromagnetic compatibility.

Number: Hazardous Substances: 2011 / 65 / EEC

Directive on the approximation of the laws of the Member States relating on the Text:

restriction of the use of certain hazardous substances in electrical and electronic

equipment.

KEB Automation KG Responsible:

> Südstraße 38 32683 BARNTRUP

Place, date Barntrup, 28. Decembre 2021

Issued by:

i. A. W. Hovestadt / Conformance Officer

W. Wiele / Technical Manager

This declaration certifies the conformity with the named directives, but does not contain any assurance of quality.

The safety instructions, described in the instruction manual are to be followed.

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Annex 1

Document-No. / month.year: ce ca remv-58-Log-c en.docx / 01.2022

Product type: Electronic type yy**58**xxx – xxxx

> Size communication yy = 00

x = any letter or number

Voltage category 24 V

The conformity of the above given product to the European Directive 2014/30/EU (for electromagnetic compatibility) is given by complete approval / testing to the following European harmonized standards.

EN - Standard Text

EN 61000 - 6 - 4 / 2019 Electromagnetic compatibility (EMC) - Part 6-4:

Generic Standard - Emission standard for industrial environment

Electromagnetic compatibility (EMC) - Part 6-2: EN 61000 - 6 - 2 / 2019

Generic Standard – Immunity standard for industrial environment

The conformity of the above given product to the European Directive 2011/65/EU (for restrictions of the use for certain hazardous substances in electrical and electronic equipment) is given by qualification of components and manufacturing process within the ISO 9001 QM system. The necessary information and declarations are documented and memorized in compliance with the following standard.

EN - Standard Text

EN 63000: 2018 -Technical documentation for the assessment of electrical and

electronic products with respect to the restriction of hazardous

substances

The above given product was developed, manufactured and tested within an internal quality management system. This ISO 9001 QM system was approved by:

TÜV - CERT Notified body:

Adress: Zertifizierungsstelle des RWTÜV

> Steubenstrasse 53 D - 45138 Essen

No. of approval 041 004 500 Dated: 20.10.1994 Valid until: December 2024