

28th October 2022

Federal Communication Commission

Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau

Innovation, Science and Economic Development Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

ATTESTATION STATEMENT

Modification Information Letter

TO WHOM IT MAY CONCERN

FCC ID: 2AJ58-15, IC ID: 22052-15, HVIN: 15

The product listed above will be marketed under different names as listed below.

PMN (Product Marketing Name)	Differences
EKS-A-IIX-G01-ST02/03	- ProfiNET output protocol
EKS-A-IIXA-G01-ST02/03/04	- ProfiNET output protocol - Additional relay output
EKS-A-IEX-G01-ST02/03	- Ethernet output protocol
EKS-A-IEXA-G01-ST02/03/04	- Ethernet output protocol - Additional relay output

We, EUCHNER GmbH + Co. KG, declare on our sole responsibility that the models EKS-A-IIX-G01-ST02/03, EKS-A-IIXA-G01-ST02/03/04, EKS-A-IEX-G01-ST02/03 and EKS-A-IEXA-G01-ST02/03/04 regarding any RF behaviour subject to regulatory items.

The only differences between the models listed above are:

- Different configurations in the software to achieve different output protocols
- Output relay

The model EKS-A-IIXA-G01-ST02/03/04 has been tested completely as an appropriate representative for the models listed above.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,



i.A.

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