UK-Declaration of Conformity



RESPONSIBLE PARTY: Manufacture

Manufacturer, assembler, importer, or retailer

Company Name: FEIG ELECTRONIC GmbH

Address: Industriestrasse 1a

D-35781 Weilburg

Phone: +49 6471 / 3109-0

declare under our sole responsibility that the product(s):

TRADE NAME: VEK MNHx

(GENERIC TYPE OF PRODUCT, i.e. personal computer)

MODEL NUMBER: VEK MNH1-R24, VEK MNH2-R24

Product, Type, Serial or Batch Number VEK MNH2-024

Object of Declaration: 1 & 2-Channel Induction Loop Detector

Further identification details

and all variations specified in the optional annex to which this declaration relates conforms to the British Standard(s) (including all applicable amendments):

Radio Equipment Regulation S.I. 2017:1206

An inspection of the radio type for conformity with the requirements of the radio equipmentregulation 2017 was carried out by the

DTG Testing

5 th Floor, 89 Albert Embankment, London SE1 7TP,

UK approved Body ID. No.: 2783

Reg.-No.: 40056239, Reference-No.: 10675

And are designed and manufactured with application of the harmonized standard(s):

| Subject | Name | Version/Issue | |
|---------|---------------------|-----------------------------------|--|
| EMC | BS EN IEC 61000-6-2 | BS EN IEC 61000-6-2:2019 | |
| | BS EN IEC 61000-6-3 | BS EN IEC 61000-6-3:2021 | |
| LVD | BS EN 62368-1 | BS EN IEC 62368-1:2020 + A11:2020 | |
| RED | ETSI EN 300 330 | ETSI EN 300 330 V2.1.1 | |
| | ETSI EN 301 489-3 | ETSI EN 301 489-3 V2.2.3 | |
| | BS EN 50665 | BS EN 50665:2017 | |

All devices carry the UKCA mark. The applied conformity assessment procedure is carried out according to Article 41(4) and Schedule 3 of the Radio Regulations 2017.

| Mayon | Weilburg | 20.12.2022 | |
|---------------------------|---------------------------|------------|--|
| Signature Manufacturer | Place | Date | |
| Dirk Schäfer | Head of Business Unit VTM | | |
| Printed name | Function | | |