

Alarm transmission equipment

Issued to**Alphatronics B.V.**

Boekdrukker 5-7, 3861 SE Nijkerk, Netherlands

manufacturing site

Inclusief Groep, Industrieweg 47, 8071 CS Nunspeet, Netherlands**Product description**

Central unit integrated alarm transmitter for the transmission of alarms, errors and status information over a surveilled alarm transmission system, type Z, environmental class 2 according to EN 50131-10. Communication takes place over an Ethernet port or an optional add-on UNii 4G module. Optional wireless modules UNii WI Elite and UNii WI PowerG for wireless communication within the supervised premises may be installed.

Product name

UNii control panel and UNii 4G module.

Certificate

The product described above fulfils the requirements as an alarm transmitter for use in an alarm transmission system according to SSF 114 edition 3 and RISE certification rule, SPCR 177, Certification rule for certification in accordance with standards issued by Swedish Theft Prevention Association (SSF), issue 2025-09-28.

Classification according to SSF 114 edition 3

Alarm Class 3.

Alarm Klass R, if either UNii WI Elite or UNii WI PowerG are installed.

Marking

The marking shall fulfil the requirements of SSF 114 section 4.4. Products that comply with SPCR 177 may also be marked with RISE P-mark according to the requirements in SPCR 177 section 5.2.1.

Validity

This certificate is valid until not longer than 2030-10-10. The validity of this certificate can be verified at RISE homepage. This edition of the certificate replaces previous editions.

Miscellaneous

The manufacturer's factory production control is under surveillance by RISE in accordance with section 6 and 7 of SPCR 177. Other terms and conditions are set out in section 8 of SPCR 177.



Martin Tillander