

Certificate of constancy of performance

according to Regulation (EU) No. 305/2011



Certificate No.: 1008-CPR-MC 69251269 0001

Report No.: 28230089 001

Applicant: Pentolt Kft.
Nimród u. 3., 1031 Budapest
Hungary

Manufacturer: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Manufacturing plant: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Product: RF linked Sensor Base with connection capability of optical, thermal and multisensor used together with type WTR-1123 (with or without LCD) "transponder"

Identification: **Type designation:** WDB-1121 alternative type: WF-DET
Product parameters:
Power source: 4x3.6V (LS-14500) AA Li-SOCl₂
Intended use of product: Fire safety systems

System of assessment and verification: 1

Tested according to: EN 54-25:2008/AC:2012

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performance described in Annex ZA of the above standard(s) under above system are applied and the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 2015.11.23. and will remain valid until as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Date of issue:

Budapest, 2015.11.23.



Zoltan Spreitzer

TÜV Rheinland InterCert Kft., Product Certification Body — H-1132 Budapest, Váci út 48/a-b, Hungary — www.tuv.hu
Notified Body No. 1008

Certificate of constancy of performance

according to Regulation (EU) No. 305/2011



Certificate No.: 1008-CPR-MC 69251270 0001

Report No.: 28230090 001

Applicant: Pentolt Kft.
Nimród u. 3., 1031 Budapest
Hungary

Manufacturer: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Manufacturing plant: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Product: RF linked device assembled with Manual Call Point used together with type WTR-1123 (with or without LCD) "transponder"

Identification: **Type designation:** WMC-1122 alternative type: WF-MCP
Product parameters:
Powered: 3x1,5V AA (alkali)
Intended use of product: Fire safety systems

System of assessment and verification: 1

Tested according to: EN 54-25:2008/AC:2012

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This certificate was first issued on 2015.11.23. and will remain valid until as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Date of issue:
Budapest, 2015.11.23.



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Notified Body No. 1008

Certificate of constancy of performance

according to Regulation (EU) No. 305/2011



Certificate No.: 1008-CPR-MC 69251271 0001

Report No.: 28230091 001

Applicant: Pentolt Kft.
Nimród u. 3., 1031 Budapest
Hungary

Manufacturer: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Manufacturing plant: Procontrol Elektronika Kft.
Cserpes sor 9/b., 6725 Szeged
Hungary

Product: RF linked device assembled with Sounder/IO Module used
together with type WTR-1123 (with or without LCD)
"transponder"

Identification: **Type designation:** WSO-1124, WIO-1124 alternative type:
WF-IO, WF-SND
Product parameters:
Powered: 4x3.6V (LS-14500) AA Li-SOCl₂; 2x3.6V (LS-
26500) Li-SOCl₂
Intended use of product: Fire safety systems

System of assessment and verification: 1

Tested according to: EN 54-25:2008/AC:2012

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performance described in Annex ZA of the above standard(s) under above system are applied and the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 2015.11.23. and will remain valid until as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Date of issue:

Budapest, 2015.11.23.



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