



EVPU®

NOTIFIED BODY No. 1293

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1293 – CPR – 0944

In compliance with *Regulation (EU) No 305/2011 of the European Parliament and of the Council of March 9th, 2011* (the Construction products Regulation or CPR), this certificate applies to the construction product

**Addressable Input/Output module with built-in short circuit isolator
7203M**

7203M 5 inputs/5 relay outputs

7203M 2 inputs/2 relay outputs

For specifications see Annex to this certificate

placed on the market under the name or trade mark of

UniPOS Ltd.,

San Stefano str. 47, 5800 Pleven, Bulgaria

and produced in the manufacturing plant

UniPOS Ltd.,

San Stefano str. 47, 5800 Pleven, Bulgaria

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 54-18:2005, EN 54-18:2005/AC:2007,

EN 54-17:2005, EN 54-17:2005/AC:2007

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on September 16th, 2025 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Nová Dubnica, September 16th 2025



Michal Mišiak
Deputy Head of NB No. 1293

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Annex to Certificate No. 1293 - CPR - 0944 from September 16th, 2025

General Description

Input-Output device 7203M (in variants 7203M 5 inputs/5 relay outputs, 7203M 2 inputs/2 relay outputs) is designated to produce and send an electrical signal to various devices in case of occurred events and recording external impacts, typical for a fire condition events. Device is compatible with addressable fire control panels 7000M, supplementing the possibilities of the addressable system. The device consists of a printed circuit board with elements, mounted on a plastic base and closed by a cover. The base has an implemented terminal bus through which cables connect the addressable loop. Communication between Control Panel 7000M and the input-output device is realized by means of the addressable loop through a specialized protocol for data exchanging UniTALK.

Technical data:

Addressable loop:

- supply voltage from addressable loop	(18±30)Vdc
- current consumption in duty mode	420µA +/-10%
- current consumption in fire mode	(2±1)mA
Electrical Installation	Through terminal for connecting wires with cross-section (0,8-1,5) mm ²

Input:

- "Fault condition" - interruption	5 pc. Rline≥15kΩ +/- 10%
- "Fault condition" - short circuit	Rline≤500Ω +/- 10%
- "Duty mode" range	5,9kΩ≤Rline<14kΩ +/- 10%
- "Activated input" range	520Ω<Rline<5,9kΩ +/- 10%

Relay output:

- type	5 pc. potential free, switching functions
- electrical specifications	30V DC /1A, 125V AC/0,5A
Operating temperature range	from minus 5°C to 40°C
Relative humidity resistance (no condensation)	(95±3) % at 40°C
Dimensions	(91x159x33) mm
Weight	0.155 kg

Essential characteristics	Harmonised technical specification		Performance
	EN 54-18:2005 EN 54-18:2005/ AC:2007	EN 54-17:2005 EN 54-17:2005/ AC:2007	
Response delay (response time)	cl. 5.2	---	Pass
Performance under fire conditions	cl. 5.1.4	cl. 5.2	Pass
Operational reliability	cl. 5.1.4	cl. 4	Pass
Durability of operational reliability: temperature resistance	cl. 5.3, 5.4	cl. 5.4, 5.5	Pass
Durability of operational reliability: vibration resistance	cl. 5.8 to 5.11	cl. 5.9 to 5.12	Pass
Durability of operational reliability: humidity resistance	cl. 5.5, 5.6	cl. 5.6, 5.7	Pass
Durability of operational reliability: corrosion resistance	cl. 5.7	cl. 5.8	Pass
Durability of operational reliability: electrical stability	cl. 5.2, 5.12	cl. 5.3, 5.13	Pass

Nová Dubnica, September 16th, 2025



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