



EVPU[®]

NOTIFIED BODY No. 1293

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1293 – CPR – 0462

In compliance with the Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Intelligent analogue addressable fire alarm sounder and strobe with built-in isolator module SensoIRIS WSST IS, MAGPRO-WSSiM, Belinda WSST IS, Erida WSST IS, Marl WSST IS, Smoke sense WSST IS

For specifications see Annex

produced for

Teletek Electronics JSC
14A Srebarna Str., 1407 Sofia, Bulgaria

and produced in the manufacturing plant

Teletek Electronics JSC
14A Srebarna Str., 1407 Sofia, Bulgaria

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

EN 54-3: 2001/A2: 2006, EN 54-17:2005/AC:2007, EN 54-23: 2010

under system 1 are applied and that

the product fulfils all the prescribed requirements set out above.

This certificate was first issued on January 29, 2015 and will remain valid 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.

Nová Dubnica, January 29, 2015



The

Marking may only be used if conformity with all relevant and effective Directives of EP and Council is attested.

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Marek Hudák
Director NB

Annex to Certificate No. 1293 - CPR - 0462 from January 29, 2015

General information

Product Intelligent analogue addressable fire alarm sounder and strobe with built-in isolator module SensoIRIS WSST IS, MAGPRO-WSSiM, Belinda WSST IS, Erida WSST IS, Marl WSST IS, Smoke sense WSST IS is an addressable wall mounted sounder and strobe with built-in isolator module designed for installing in addressable fire alarm systems supporting TTE communication protocol. The device is powered on from the panel and can be controlled via the communication protocol. The device is compatible with fire base B124.

Electrical specifications:

Operating voltage range:

Nominal consumption (stand-by):

Supported communication protocol:

Sounder Type:

Coverage volume:

15÷32VDC (Nom. 27VDC)

< 500µA @ 27VDC

TTE

B

W-2,4-6

Products parameters:

Essential characteristics	Performance	Harmonised technical specification		
		EN 54-17:2005/AC2007	EN 54-3:2001+A1:2002+A2:2006	EN 54-23:2010
Performance under fire conditions	Pass	cl. 5.2	cl. 4.2, 4.3, 5.2, 5.3	cl. 4.3.1 to 4.3.7
Operational reliability	Pass	cl. 4	cl. 4.4 to 4.6, 5.4	cl. 4.2.1 to 4.2.8
Durability of operational reliability: temperature resistance	Pass	cl. 5.4, 5.5	cl. 5.5 to 5.9	cl. 4.4.1.1 to 4.4.1.3
Durability of operational reliability: humidity resistance	Pass	cl. 5.6, 5.7	cl. 5.8 to 5.10	cl. 4.4.2.1 to 4.4.2.3
Durability of operational reliability: shock and vibration resistance	Pass	cl. 5.9 to 5.12	cl. 5.12 to 5.15	cl. 4.4.3.1 to 4.4.3.4
Durability of operational reliability: corrosion resistance	Pass	cl. 5.8	cl. 5.11	cl. 4.4.4
Durability of operational reliability: electrical stability	Pass	cl. 5.3, 5.13	cl. 5.16	cl. 4.4.5
Durability of operational reliability: resistance to ingress	Pass	-	cl. 5.17	-

Nová Dubnica, January 29, 2015

Marek Hudák
Director NO