



# EVPÜ<sup>®</sup>

NOTIFIED BODY No. 1293

## CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1293 – CPR – 0516 Rev.1

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

### Fire alarm device – Sounder – VID (Visual Indication Device) VP01, GRP26-XX

*For specifications see Annex*

produced by

**VENITEM S.R.L.**

**Via del Lavoro, 10, 30030 Salzano (VE), Italy**

and produced in the manufacturing plant

**VENITEM S.R.L.**

**Via del Lavoro, 10, 30030 Salzano (VE), Italy**

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**

under system 1 are applied and that

**the product fulfils all the prescribed requirements set out above.**

This certificate was first issued on March 22, 2016 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, March 22, 2016

Marek Hudák  
Director NB



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

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Page 1/2 FCO 425-13

**Annex to Certificate No. 1293 - CPR – 0516 Rev.1 from March 22, 2016**

**General Information:**

VP01 is a panel designed for acoustic indication of fires. All materials used to manufacture it comply to fire system requirements and the housing is built in fireproof material. The alarm device has to be installed by qualified personal only, respecting all installation norms and adequate distances and highness to get the best acoustic performances.

GRP26-XX is identical to VP01. They differ only in language of manuals, labels and of the indication on the front label. The mark "XX" after the code GRP26 indicate the language of the front label of alarm device.

**GRP26-XX:**

GRP26-01	Dutch	GRP26-15	Arabic	GRP26-31	Latvian
GRP26-02	French	GRP26-19	Turkish	GRP26-40	Bulgarian
GRP26-03	English	GRP26-20	Czech	GRP26-44	Serbian
GRP26-04	German	GRP26-21	Portuguese	GRP26-45	Romanian
GRP26-09	Spanish	GRP26-22	Hungarian	GRP26-71	Catalan
GRP26-10	Italian	GRP26-27	Lithuanian		
GRP26-14	Greek	GRP26-28	Finnish		

**Technical specifications:**

Nominal Voltage supply (Vn)  
IP  
Power consumption  
Sound pattern  
  
Flash frequency  
Buzzer frequency  
Operating temperature  
Type

24Vdc (from 20Vdc to 30Vdc)  
41C  
1,7W (70mA @ 24Vdc)  
Alternate (or continuous  
not compliant to EN 54-3)  
0,6Hz or 1,1Hz  
3000 Hz  
From -10 °C to +55 °C  
A, for indoor use

**Products parameters:**

Essential characteristics	Test specification	Harmonised technical specifications	Performance
Performance under fire conditions	cl. 4.2, 4.3, 5.2, 5.3 C.3.1=N/A, C.3.2=N/A, C.5.1to C.5.3=N/A,	EN 54-3:2001+ A1:2002+A2:2006	Pass
Operational reliability	cl. 4.4, 4.5, 4.6, 5.4 C.4=N/A	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability and response delay: temperature resistance	cl. 5.5, 5.6=N/A, 5.7, 5.8, 5.9	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability: humidity resistance	cl. 5.8, 5.9 5.10=N/A	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability: shock and vibration resistance	cl. 5.12 to 5.15	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability: corrosion resistance	cl. 5.11	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability: electrical stability	cl. 5.16	EN 54-3:2001+ A1:2002+A2:2006	Pass
Durability of operational reliability: resistance to ingress	cl. 5.17	EN 54-3:2001+ A1:2002+A2:2006	Pass

Nová Dubnica, March 22, 2016



Marek H u d á k  
Director NB