

1. Unique identification code of the product type:

Power supply equipment type Venture Power (VP) and Venture Power-SZR (VP-SZR)

2. Intended use/es:

Power for devices and elements in smoke and heat control systems, fire detection and fire alarm systems and in other fire protection systems.

3. Manufacturer:

Venture Industries Sp. z o.o.
27 Mokra st.
05-092 Łomianki-Kielpin
Poland

4. Authorised representative:

not applicable

5. System/s of AVCP:

System 1

6. Harmonised standard:

EN 54-4:1997+AC:1999+A1:2002+A2:2006
EN 12101-10:2005+AC:2007

7. Notified body/ies:

Centrum Naukowo Badawcze Ochrony Przeciwpożarowej - Państwowy Instytut Badawczy
ul. Nadwiślańska 213, 05-420 Józefów
Notified body No. 1438
Certificate of constancy of performance
nr: 1438-CPR-0784

8. Declared performances:

<i>Essential characteristics of the product</i> EN 54-4:1997 + A1:2002 + A2:2006+AC:1999	<i>Performance</i>
Performance of power supply	
• <i>General requirements</i>	pass
• <i>Functions</i>	pass
• <i>Materials, design and manufacture</i>	pass
Operational reliability	
• <i>General requirements</i>	pass
• <i>Functions</i>	pass
• <i>Materials, design and manufacture</i>	pass
• <i>Documentation</i>	pass

Signed and on behalf of the manufacturer by:

Wojciech Stawski - Director
(name, job position)

Kielpin 23.09.2021
(place and date of issue)

(signature)

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• Marking	pass
Durability of operational reliability, temperature resistance	
• Cold (operational)	pass
Durability of operational reliability, vibration resistance	
• Impact (operational)	pass
• Vibration, sinusoidal (operational)	pass
• Vibration, sinusoidal (endurance)	pass
Durability of operational reliability, vibration resistance	
• Electromagnetic compatibility (EMC), immunity tests (operational)	pass
Durability of operational reliability, humidity resistance	
• Damp heat, steady state (operational)	pass
• Damp heat, steady state (endurance)	pass

Essential characteristics of the product EN 12101-10:2005 +AC:2007	Performance	
Operational reliability		
• Functions	pass	
• Materials, design and manufacture	pass	
Operating parameters in fire conditions		
• General provisions	Venture Power-SZR	Venture Power
• Power supply source – general provisions	pass	NPD
• Power supply source – general provisions	not applicable	
Response time		
• General provisions	Venture Power-SZR	Venture Power
• Power supply source – general provisions	pass	
• Power supply from reserve source (battery)	not applicable	
• Power supply from reserve source (generator)	pass	
• Power supply from reserve source (generator)	NPD	

- NPD (No Performance Determined) – means that performances were not determined by CNBOP-PIB
- „Not applicable” – means that the essential does not apply to the product in question

9. The performance of the product identified above is in conformity with the set of declared performances.

This declaration of performance is issued, in accordance with Regulation (EU) No. 305/2011, under the sole responsibility of the manufacturer identified above.

Signed and on behalf of the manufacturer by:

Wojciech Stawski - Director
(name, job position)

Kielpin 23.09.2021
(place and date of issue)


(signature)

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