

Declaración de prestaciones DoP 1134-CPR-101

1. Identificación del producto

430050 correspondiente al **GZ DETECTOR HUMO IM133A x1** y código de barras **8430624430501**;

430051 correspondiente al **GZ DETECTOR HUMO IM133A x2** y código de barras **8430624430518**.

2. Uso previsto

Alarmas de humo autónomas

3. Nombre y domicilio del importador

Imprex Europe, S.L.

Avenida de la Industria, 22, Polígono Industrial la Cantueña, CP 28947 Fuenlabrada, Madrid,

CIF Nº B-28115764

4. Sistema AVCP

Sistema 1

5. Estándar armonizado

305/2011/EU

EN 14604:2005/AC:2008

Notified body 1134 - ANPI

6. Prestaciones declaradas

Harmonised technical specification		EN 14604: 2005 AC: 2008
Essential Characteristics	Performance 1) 2)	Clause
<i>Nominal activation conditions / sensitivity / Response delay (response time)</i>		
<i>and performance under fire conditions</i>		
- Smoke alarm signals	pass	4.12
- Inter-connectable smoke alarms	NA	4.18
- Repeatability	pass	5.2
- Directional dependence	pass	5.3
- Initial sensitivity	pass	5.4
- Air movement	pass	5.5
- Dazzling	pass	5.6
- Fire sensitivity	pass	5.15
- Sound output	pass	5.17
- Sounder durability	pass	5.18
- Inter-connectable smoke alarms	NA	5.19
- Alarm silence facility	pass	5.20
<i>Operational reliability</i>		
- Compliance	pass	4.1
- Individual alarm indicator	pass	4.2
- Mains-on indicator	NA	4.3
- Connection of external ancillary devices	NA	4.4
- Means of calibration	pass	4.5
- User replaceable components	pass	4.6
- Normal power source	pass	4.7

- Standby power source	NA	4.8
- Electrical safety requirements	pass	4.9
- Routine test facility	pass	4.10
- Terminals for external conductors	NA	4.11
- Battery removal indication	pass	4.13
- Battery connections	pass	4.14
- Battery capacity	pass	4.15
- Protection against the ingress of foreign bodies	pass	4.16
- Additional requirements for software controlled smoke alarms/ Marking and data	NA	4.17
- Impact	pass	4.19
- Battery fault warning	pass	5.11
- Battery reversal	pass	5.16
- Back-up power source	pass	5.22
- Back-up power source	NA	5.23
- Electrical safety – assessment and testing to determine the adequacy of personal protection against hazardous currents passing through the human body (electric shock), excessive temperature and the start and spread of fire	pass	5.24
Tolerance to supply voltage		
- Variation in supply voltage	pass	5.21
Durability of operational reliability and response delay,		
- Dry heat	pass	5.7
- Cold (operational)	pass	5.8
Durability of operational reliability, vibration resistance		
- Vibration (operational)	pass	5.12
- Vibration (endurance)	pass	5.13
Durability of operational reliability, humidity resistance		
- Damp heat (operational)	pass	5.9
Durability of operational reliability, corrosion resistance		
- Sulphur dioxide (SO ₂) corrosion	pass	5.10
Durability of operational reliability, electrical stability		
- Electromagnetic compatibility (EMC), immunity (operational)	pass	5.14
1) "NPD" theoretically possible; except for durability of characteristics with declared performance		
2) "NA" not applicable for components to which the requirement does not apply		

7. Esta declaración se emite bajo la exclusiva responsabilidad del importador

8. Para los efectos oportunos, se firma el presente documento



Luis González
Director financiero

17/03/2021