

# Declaration of performance

№ 075/2023

According to Construction Products Regulation EU № 305/2011

1. *Unique identification code of the product-type:*

**MAG2P (Fire Line MAG2P, AE/C5-2P); MAG2 (Fire Line MAG2, AE/C5-2M)  
MAG4P (Fire Line MAG4P, AE/C5-4P); MAG4 (Fire Line MAG4, AE/C5-4M)**

2. *Type Number:*

**MAG2P (Fire Line MAG2P, AE/C5-2P); MAG2 (Fire Line MAG2, AE/C5-2M)  
MAG4P (Fire Line MAG4P, AE/C5-4P); MAG4 (Fire Line MAG4, AE/C5-4M)**

*Description:*

**Conventional Fire Alarm Control Panel**

3. *Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer*

**Fire detection and fire alarm systems installed in and around buildings**

4. *Manufacturer*

**Teletek Electronics JSC  
2, Iliyansko shose Str.  
NPZ Voenna Rampa  
1220 Sofia, Bulgaria**

5. *Trading Company*

**Teletek Electronics JSC  
2, Iliyansko shose Str.  
NPZ Voenna Rampa  
1220 Sofia, Bulgaria**

6. *System of assessment*

**System 1**

7. *Notified Body*

**EVPU a.s.  
19 Trencianska Str.  
018 51 Nova Dubnica, Slovakia**

*Notified Body Number*

**1293**

*Performed* **the prescribed tests and evaluation of factory production control according to system 1 and issued the following certificate**

*EC Certificate Number*

**1293-CPR-0510 Rev. 1**

8. *No European Technical Assessment has been issued for this product.*

9. *Declared performance*

| Essential characteristics  | Performance | Harmonized technical specification<br>EN 54-2:1997<br>EN 54-2:1997/AC:1999<br>EN 54-2:1997/A1:2006 |
|--|-------------|--|
| Performance under fire conditions                                | Pass        | 4, 5, 7  |
| Response delay (response time to fire)                           | Pass        | 7.1, 7.7, 7.11, 7.12   |
| Operational reliability  | Pass        | 4, 5, 6, 7, 8, 9, 10,11,12,13,14   |
| Durability of operational reliability,<br>Temperature resistance | Pass        | 15.4   |
| Durability of operational reliability,<br>Vibration resistance   | Pass        | 15.6, 15.7, 15.15  |
| Durability of operational reliability,<br>Electrical stability   | Pass        | 15.8-15.13   |
| Durability of operational reliability:<br>humidity resistance    | Pass        | 15.5, 15.14  |

| Essential characteristics  | Performance | Harmonized technical specification<br>EN 54-4:1997<br>EN 54-4:1997/AC:1999<br>EN 54-2:1997/A1:2002<br>EN 54-4:1997/A2:2006 |
|--|-------------|--|
| Performance of power supply                                      | Pass        | 4, 5, 6  |
| Operational reliability  | Pass        | 4, 5, 6, 7, 8  |
| Durability of operational reliability,<br>Temperature resistance | Pass        | 9.5  |
| Durability of operational reliability,<br>Vibration resistance   | Pass        | 9.7, 9.8, 9.15   |
| Durability of operational reliability,<br>Electrical stability   | Pass        | 9.9-9.13   |
| Durability of operational reliability:<br>humidity resistance    | Pass        | 9.6, 9.14  |

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

2, Iliyansko shose Str.  
NPZ Voenna Rampa  
1220 Sofia, Bulgaria  
11.12.2023

Yuliy Iliev  
Quality Manager

