# Constancy of Performance Certificate

No. 0370-CPR-3637

**Date issued:** 07/03/2025
**First issue date:** 27/09/2019
**Follow-up date:** before 31/03/2026

LGAI Technological Center S.A. (APPLUS), Notified Body No. 0370, issues this certificate to:

## APPLICANT

Placed on the market under the name of

## Teledata, S.R.L.

Via Giulietti, 8
20132 Milano (Italy)

**Produced in the manufacturing plant**
Via Brescia 24/G
20063 Cernusco Sul Naviglio, Milano (Italy)

## PRODUCT

### Fire detection and fire alarm system

- ☐ Manual call point
- ☐ Short-circuit isolators

**Model:** ONECALLPOINT_AP

## APPLICABLE REGULATION

## Construction Product Regulation (CPR)

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011

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

**EN 54-11:2001, EN 54-11:2001/A1:2005; EN 54-17:2005, EN 54-17:2005/AC:2007**

Under **system 1** for the performance set out in this certificate are applied and the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

The validity of this certificate remains valid as long as the harmonised standard, the construction product, the EVCP methods and the manufacturing conditions at the plant are not significantly modified, unless suspended or withdrawn by the notified product certification body.

This document is not valid without its technical annex; whose number coincides with that of the certificate.

**Xavier Ruiz Peña**
Managing Director
Conformity Assessment

**LGAI Technological Center S.A. (APPLUS)**
**Notified Body No. 0370**
Campus UAB. Ronda de la Font del Carme s/n
08193 Bellaterra, Barcelona (Spain)

Check the status of this certificate

Certificate

The manufacturer, after the completion of the technical documentation, the conformity assessment procedures and the EU Declaration of conformity, may affix the CE Marking under his responsibility

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# Technical Annex

## Annex according to EN 54-11:2001, EN 54-11:2001/A1:2005

### Fire detection and fire alarm system. Part 11: Manual call point

| Essential characteristics | Clauses in this European Standard | Mandated level(s) or class(es) |
|---|---|---|
| Marking and data | 4.2 | Pass |
| Normal condition | 4.3.1 | Pass |
| Alarm condition | 4.3.2 | Pass |
| Indicators for alarm condition | 4.4 | Pass |
| Reset facility | 4.5 | Pass |
| Test facility | 4.6 | Na |
| Shape, dimensions and colors | 4.7.2 | Pass |
| Symbols and lettering | 4.7.3 | Pass |
| Protection against accidental operation | 4.7.4 | Na |
| Environment category | 4.7.5 | Pass<br>Type A |
| Additional requirements for software controlled manual call points | 4.8 | Pass |
| Operational performance test | 5.2 | Pass |
| Function test | 5.3 | Pass |
| Test facility test (operational) | 5.4 | Na |
| Reliability test (endurance) | 5.5 | Pass |
| Variation of supply parameters | 5.6 | Na |
| Dry heat (operational) | 5.7 | Pass |
| Dry heat (endurance) | 5.8 | Na |
| Cold (operational) | 5.9 | Pass |
| Damp heat, cyclic (operational) | 5.10 | Pass |
| Damp heat, cyclic (endurance) | 5.11 | Na |
| Damp heat, steady state (endurance) | 5.12 | Pass |
| SO2 corrosion (endurance) | 5.13 | Pass |
| Shock (operational) | 5.14 | Pass |
| Impact (operational) | 5.15 | Pass |
| Vibration, sinusoidal (operational) | 5.16 | Pass |
| Vibration, sinusoidal (endurance) | 5.17 | Pass |
| Electromagnetic compatibility (EMC) (operational) | 5.18 | Pass |
| Enclosure protection | 5.19 | Na |

Pass; Npd = No performance determined, Na = Not apply

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## Annex according to EN 54-17:2005, EN 54-17:2005/AC:2007

## Fire detection and fire alarm system. Part 17: Short-circuit isolators

| Essential characteristics | Clauses in this European Standard | Mandated level(s) or class(es) |
|---|---|---|
| Compliance | 4.1 | Pass |
| Integral status indication | 4.2 | Na |
| Connection of ancillary devices | 4.3 | Na |
| Monitoring of detachable short-circuit isolators | 4.4 | Na |
| Manufacturer's adjustments | 4.5 | Pass |
| On-site adjustments | 4.6 | Na |
| Marking | 4.7 | Pass |
| Data | 4.8 | Pass |
| Additional requirements for software controlled short-circuit isolators | 4.9 | Pass |
| Reproducibility | 5.2 | Pass |
| Variation in supply voltage | 5.3 | Pass |
| Dry heat (operational) | 5.4 | Pass |
| Cold (operational) | 5.5 | Pass |
| Damp heat, cyclic (operational) | 5.6 | Pass |
| Damp heat, steady state (endurance) | 5.7 | Pass |
| Sulphur dioxide (SO2) corrosion (endurance) | 5.8 | Pass |
| Shock (operational) | 5.9 | Pass |
| Impact (operational) | 5.10 | Pass |
| Vibration, sinusoidal (operational) | 5.11 | Pass |
| Vibration, sinusoidal (endurance)) | 5.12 | Pass |
| Electromagnetic Compatibility (EMC), Immunity tests (operational) | 5.13 | Pass |

Pass; Npd = No performance determined, Na = Not apply