



**Építésügyi Minőségellenőrző Innovációs Kht.
Központi Laboratórium
Aktív Tűzvédelmi Eszközöket Vizsgáló Laboratóriuma**

**Npc for Quality Control and
Innovation in Building
Fire Testing Laboratory**

Central Laboratory: 1113 Budapest, Diószegi út 37.
Active Fire Protection Laboratory:
2000 Szentendre, Dózsa György út 26.

Phone: (36-1) 372-6113
Phone: (36-26) 310-526

No.: TMT-13/2007
(identical TMT-2029/2005)

CERTIFICATE

on the

FIRE SAFETY CONFORMITY

of a technical product

This Certificate is issued by ÉMI Kht. as an attestation body by appointment
No. 1-A/1014/2004
(16 December 2004) of the Minister of Interior,

at the request of

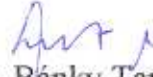
**TELEFIRE FIRE & GAS DETECTORS LTD.
5 Halapid St. P.O.B. 7036 Petach-Tikva IL-49250 Israel**

This Certificate of Conformity is based on the test results outlined in the attached TEST REPORT.
Identification marking of technical product (brand name, type, marking):

AUXILIARY SIGNALLING INDICATOR TYPE TFL-1N FOR CONVENTIONAL DETECTORS AND TYPE TFL-1NA FOR ANALOG ADDRESSABLE DETECTOR

This CERTIFICATE OF CONFORMITY (FIRE SAFETY) is valid until 18th of October 2010.

Budapest, 23th of March 2007.


Dr. Bánky Tamás
Scientific Director

Seal



ÉMI Kht.'s Central Laboratory, Fire Testing Laboratory

- has been accredited under No. NAT-1-1100/2006 by the National Accreditation Body, in accordance with Hungarian Standard MSZ EN ISO/IEC 17025:2001; and
- it is a full rights member of EGOLF (European Group of Organisation for Fire Testing, Inspection and Certification).

KBiA-X-1.1-2006.05.11.

Product manufacturer: TELEFIRE Fire & Gas Detectors Ltd.
5 Halapid St. P.O.B. 7036 Petach-Tikva
IL-49250, Israel

Distributor: NSL Security Ltd.,
H-1025 Budapest Özgida utca 15/4, Hungary

Identification of testing facilities:

ÉMI Kht. Central Laboratory (H-1113 Budapest, Diószegi út 37)
Active Fire Protection Laboratory (H-2000 Szentendre, Dózsa György út 26)

Standards observed in testing the product:

- MSZ EN54-1:2002 Fire detection and fire alarm systems. Part 1: Introduction,
- MSZ EN 54-2:2002 Fire detection and fire alarm systems. Part 2: Control and indicating equipment,
- 2/2002.(I.23.) BM –Decree of Minister of the Interior

Brief description and technical data of the products:

TFL-1N remote signaling lamp enable auxiliary indication for detectors that are located in hidden areas such as closed rooms and above acoustic ceilings, etc. The remote Signaling Indicator is activated directly from the detector using the detection line's power without a need for auxiliary power sources.

The TFL-1N can be connected to a single detector or to a group of detectors.

When activated, the Remote Signaling Indicator will flash both its LED's alternately, thereby drawing attention to a detector that is activated.

Field of application of the product (96/577/EC): *Fire detection/alarm components —
Remote signaling lamp*

Identification marking of technical documents: M-800/2005

Technical conditions of applying the product safely:

The technical conditions are identified in section M-800/2004 of the relevant No. 2nd part Test Report. No. TMT-13/2007 Certificate of Conformity (Fire Safety) covers a product which fully complies with the data and technical characteristics featuring in the Test Report marked 2nd Part and dated 18th of October 2005, provided that the other conditions of application identified in section 2nd Part of the Test Report are met. During the life of this Certificate of Conformity, ÉMI Kht. is entitled to inspect the product in the manufacturing and/or distribution process, with expenses paid by the customer.



Antalné Lörök Noémi
Head of Laboratory