

Registered Mail



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消防總部大廈

FIRE SERVICES DEPARTMENT,
FIRE PROTECTION BUREAU,

FIRE SERVICES HEADQUARTERS BUILDING,
No. 1 Hong Chong Road,
Tsim Sha Tsui East, Kowloon,
Hong Kong.

本處檔號 Our Ref.: (25) in FPB 206/0602 II
來函檔號 Your Ref.: KFP/96/LT1065
電訊掛號 Telex: 39607 HKFSD HX } (24 小時 Hours)
圖文傳真 Fax: 852-2723 2197
電話 Tel. No.: 2733 7744

16 October 1996

Kidde Fire Protection
25/F., Morecrown Commercial Bldg.,
108 Electric Road, Causeway Bay,
Hong Kong

Dear Sirs,

Kidde "Alarmline" Linear Heat Detection System

I refer to my interim reply of 15.8.1996 on the captioned subject.

Your submitted documents have been scrutinised. This Department has no objection to the change of the part numbers for the previously approved linear heat detector unit and heat sensor cables as follows :-


Manufacturer	:	Kidde-Graviner		
		<u>Type</u>	<u>Original Part No.</u>	<u>New Part No.</u>
		Series 4 Linear Heat Detector Unit	73-117068-001	K82194
		Heat Sensor Cable	73-117068-004	K82016
			73-117068-007	K82018
			73-117068-010	K82020
			73-117068-013	K82017
			73-117068-016	K82021
			73-117068-019	K82078
Testing Standard	:	FMRC Standard 3210, Thermostats for Automatic Fire Detection (7/78)		
Supporting Document	:	Test Report J.L. 0R5A4.AY (3220) dated 16.8.1990 issued by FMRC.		

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Please note that the acceptance of the above is subject to :-

- i. the installation conforming to the Rules of Fire Offices' Committee for Automatic Fire Alarm Installations for the Protection of Property, 1985 currently adopted by this Department;
- ii. all conditions as stipulated in the above-mentioned test report being complied with; and
- iii. the components used in the installation being compatible.

Yours faithfully,



(CHENG Chun-wai)
for Director of Fire Services

CCW/lcw

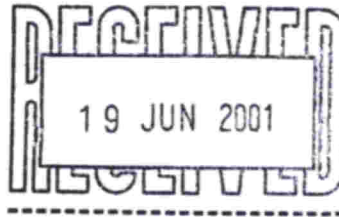
消防處
牌照及審批總區
香港九龍尖沙咀東部康莊道1號5樓
消防總部大廈



**FIRE SERVICES DEPARTMENT
LICENSING AND CERTIFICATION
COMMAND**

FIRE SERVICES HEADQUARTERS BUILDING,
No. 1 Hong Chong Road, 5/F.,
Tsim Sha Tsui East, Kowloon,
Hong Kong

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Etech Control Co., Ltd.
Room 605, 6/F., Stanhope House
734-738 King's Road
Quarry Bay, Hong Kong



13 June 2001

Dear Sirs,

**Kidde "AlarmLine" Linear Heat Sensor Cable
Type K98166 High Resistance Nylon Stainless Steel Braided Sensor**

I refer to my interim reply of 4.4.2001 on the captioned subject.

Your submitted documents have been scrutinized. As stipulated in test report no. BMA95012 issued by Verband der Schadenversicherer (VdS) on 25.10.1995, type K98166 High Resistance Nylon Stainless Steel Braided Sensor manufactured by Kidde Deugra was in compliance with DIN EN 54/8 (09/89) and VdS 2110 (05/92). In this connection, I have no objection to the captioned sensor being used in Hong Kong.

Please note that the above acceptance is subject to :-

- i) the installation conforming to the LPC Rules for Automatic Fire Detection and Alarm Installations for the Protection of Property ;
- ii) all conditions as stipulated in the above-mentioned test report being complied with; and
- iii) the components used in the installation being compatible.

Yours faithfully,

(LAU Kwai-shan)
for Director of Fire Services

LKS/KWH/cwy