## 消防處 牌照及審批總區 香港九龍尖沙咀東部跋莊道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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19 April, 2002

European Safety Systems Ltd. Impress House, Mansell Road, Acton, London, England W3 7QH

Dear Sirs,

## Approval for BEx Alarm Product Range in Hong Kong

I refer to my interim reply of 3.4.2002 on the captioned subject.

Your submitted documents have been scrutinised. The following equipment, which were certified by KEMA, are acceptable for use in hazardous locations.

Manufacturer

European Safety Systems Ltd.

i) Equipment

Electronic Sounder

Types

BExS110D, BExS120D, BExS110E and BExL120E

Safety Standards

i) EN 50014:1992 + prA1, General Requirements

ii) EN 50018:1994 + prA1, Flameproof enclosure "d"

iii) EN 50019:1994 + prA1, Increased safety "e"

Supporting Document:

Test Report no. 2007804.01 issued by KEMA on

13.2.2001.

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ii) Equipment

Loudspeakers

:

Types

BExL25D, BExL15D, BExL25E and BExL15E

Safety Standards

i) EN 50014:1992 + prA1, General Requirements
 ii) EN 50018:1994 + prA1, Flameproof enclosure "d"

iii) EN 50019:1994 + prA1, Increased safety "e"

**Supporting Document:** 

Test Report no. 2007804.01 issued by KEMA on

13.2.2001.

iii) Equipment

Appello Speech Sounders

Types

BExA110D,

BExA120D, B

BExA110E

and

BExA120E

Safety Standards

i) EN 50014:1992 + prA1, General Requirementsii) EN 50018:1994 + prA1, Flameproof enclosure "d"

iii) EN 50019:1994 + prA1, Increased safety "e"

**Supporting Document:** 

Test Report no. 2007804.01 issued by KEMA on

13.2.2001.

iv) Equipment

Sontel

Type

BExTS110D

Safety Standards

i) EN 50014:1992 + prA1, General Requirementsii) EN 50018:1994 + prA1, Flameproof enclosure "d"

iii) EN 50019:1994 + prA1, Increased safety "e"

**Supporting Document:** 

Test Report no. 2007804.01 issued by KEMA on

13.2.2001.

v) Equipment

Electronic Beacons

Types

BEXBG05D, BEXBG05E, BEXBG10D, BEXBG10E,

BExBG15D and BExBG15E

Safety Standards

i) EN 50014:1992 + prA1, General Requirements

ii) EN 50018:1994 + prA1, Flameproof enclosure "d"

iii) EN 50019:1994 + prA1 + prA2, Increased safety "e"

**Supporting Document:** 

Test Report no. 2007804.02 issued by KEMA on

13.2.2001.

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vi) Equipment

Flashtel

Types

BExTBG05D

Safety Standards

i) EN 50014:1992 + prA1, General Requirementsiv) EN 50018:1994 + prA1, Flameproof enclosure "d"

v) EN 50019:1994 + prA1 + prA2, Increased safety "e"

Supporting Document:

Test Report no. 2007804.02 issued by KEMA on

13.2.2001.

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

(i) all conditions as stipulated in the above-mentioned test reports being complied with;

- (ii) any other additional requirements which may be imposed by this Department being complied with; and
- (iii) the components used in the installation being compatible.

Yours faithfully,

LKY/lkc

(LI Kin-yat)
for Director of Fire Services