

AMENDMENT 1

to EC-Type Examination Certificate KEMA 01ATEX2222

Manufacturer: European Safety Systems Ltd.

Address: Impress House, Mansell Road, Acton, London W3 7QH, England

Description

In future the Electronic Beacon/Beacon Type BExCBG05-05D may also be used in areas where of combustible dust may be present.

Compliance with the Essential Health and Safety Requirements has been assured by compliance with EN 50281-1-1 : 1998.

The Electronic Beacon/Beacon is marked with :  II 2 D T 100 °C

All other data remain unchanged.

The maximum surface temperature of the enclosure T 100 °C is based on a maximum ambient temperature of 55 °C.

Installation instructions

For combustible dust applications, the cable entry device and blanking elements shall be in type of explosion protection increased safety "e" or flameproof enclosure "d" and shall have an IP 6X rating according to EN 60529,

All other data remain unchanged.

Test documentation

dated

1. Drawing No. D2447-07, rev. A 04.06.2003

Arnhem, 20 August 2003
KEMA Quality B.V.



T. Pijpker
Certification Manager