

EC Declaration of Conformity  
Issued: August 1, 2013

We (manufacturer):

Federal Signal Corporation  
2645 Federal Signal Drive  
University Park, IL 60484 U.S.A

declare under our sole responsibility that the following

Model:

2000 Series Beacon

Type of Equipment:

Flameproof Beacon (Strobe, Fluorescent, LED)

To which this declaration is in conformity with the following standard(s)

ATEX

|                         |  |
|-------------------------|--|
| <b>EN60079-0: 2012</b>  | Explosive atmospheres - Equipment General Requirements               |
| <b>EN60079-1: 2007</b>  | Explosive atmospheres - Equipment protection by Flameproof 'd'       |
| <b>EN60079-7: 2007</b>  | Explosive atmospheres - Equipment protection by Increased Safety 'e' |
| <b>EN60079-31: 2009</b> | Explosive atmospheres - Equipment protection by Enclosures "t"       |

LVD

|                        |  |
|------------------------|--|
| <b>EN60598-1: 2004</b> | Luminaries – General requirements and tests (LED Version)                |
| <b>EN60950: 2000</b>   | Safety of information technology equipment (Strobe, Fluorescent Version) |

EMC

|                         |   |
|-------------------------|---|
| <b>EN61000-6-2:2001</b> | EMC - Generic standards - Immunity for industrial environments  |
| <b>EN61000-6-4:2001</b> | EMC - Generic standards - Emissions for industrial environments |

and therefore conforms with EC Directive requirements  
of

94/9/EC relating to equipment and protective systems intended for use in explosive atmospheres (ATEX)

and,

73/23/EEC (as amended) relating to electrical safety (LVD)

and,

89/336/EEC (as amended) relating to the electromagnetic compatibility (EMC)

Certified by:

Baseefa Ltd, Buxton, Derbyshire, SK17 9BJ, UK  
Certificate Number : Baseefa07ATEX0150

Technical File maintained at:

Federal Signal Corporation  
2645 Federal Signal Drive  
University Park, IL 60484 U.S.A

I, the undersigned, hereby declare that the products(s) specified above conform to the listed directive(s) and standard(s).

Paul Weber

Date: 08/01/2013  
(month/date/year)

*Paul Weber*

Engineering Section Manager  
Industrial Systems Group