



EU+UKCA Declaration of Conformity

Issued: January 1, 2023

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:

Model CP-BG and CP-PB Series

Type of Equipment:

Manual Call Points

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

ATEX

EN60079-0: 2012+2013

Explosive atmospheres. Equipment general requirements

EN60079-1: 2014

Explosive atmospheres. Equipment protection by flameproof enclosure "d"

EN60079-7: 2015

Explosive atmospheres. Equipment protection by increased safety "e"

EN60079-18: 2015

Explosive atmospheres. Equipment protection by encapsulation "m"

EN60079-31: 2014

Explosive atmospheres. Equipment protection by protection by enclosure "t"

RoHS

IEC 63000

Assessment of electrical products with respect to the restriction of hazardous substances

Construction Products Regulation (CPR)

EN54-11:2001+2005

Fire detection and fire alarm systems – Manual call points

Model CP-BG series (break glass) models only

and therefore conforms with EU and UK Directive/Regulation requirements
of

2014/34/EU relating to equipment and protective systems intended for use in explosive atmospheres (ATEX),
Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres, Regulations 2016

and,

Directive 2015/863/EU relating to RoHS

Restriction of the Use of Certain Hazardous Substances Regulations 2012 (S.I. 2012/3032)

and,

Regulation (EU) 305/2011 relating to Construction Products Regulation (CPR)

Construction Products Regulation 2011 +2019 +2020

(ATEX) Certified by:

UL International Demko A/S
Certificate Number: DEMKO 19 ATEX 1939X

(CPR) Certified by:

UL International
Certificate of Performance Numbers: 0843-CPR-1073, 2821-CPR-0207

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).

Sean Moloney

Date: **1/1/23**

Sean Moloney

Principal Engineer
Federal Signal – Signaling Group