



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: Models AP7, AP8, and P-IS-BARRIER-G
Type of Equipment: Intrinsically Safe Access Panels and Barrier

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

ATEX

EN60079-0: 2018 Explosive atmospheres. Equipment. General requirements
EN60079-11: 2012 Explosive atmospheres. Equipment protection by intrinsic safety "i"

EMC

(When used with Federal Signal's PAGASYS GEN 2 Communication System)

Immunity Standards:

EN 55103-2:2009, EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5, EN 61000-4-6

Emission Standards:

EN 55103-1:2009, EN 61000-3-2, EN 61000-3-3

and therefore conforms with EU and UK Directive requirements
of

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

Directive 2014/30/EU relating to the electromagnetic compatibility (EMC),
The Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)

(ATEX) Certified by: SGS Fimko Oy - Finland (SGS Baseefa Ltd - UK)
Certificate Numbers: Baseefa18ATEX0113X, Baseefa18ATEX0112X

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 directives and standards.

Sean Moloney Date: **1/1/23**

Sean Moloney

Principal Engineer
Federal Signal – Signaling Group