

UK Declaration of Conformity

Product Range	Description
A6BM / A8BM IP66 Bell Ranges	Industrial & Marine IP66 Bells - A6BM 6 in / A8BM 8 in A6BM-12DC/A6BM-12DCR: 12 VDC; A6BM-24DC/A6BM-24DCR: 24 VDC; A6BM-05/A6BM-05R: 85-280 VAC/DC; A8BM-24DC/A8BM-24DCR: 24 VDC; A8BM-05/A8BM-05R: 85-280 VAC/DC

Moflash Signalling Limited declares under its sole responsibility that the products detailed herein are in conformity with the applicable legislation listed below and the relevant standards / technical specifications shown.

Applicable Standards	Title
BS EN 61000-6-3:2007 + A1:2011	EMC — Generic emission standard for residential, commercial and light-industrial environments.
BS EN 50130-4:2011 + A1:2014	Alarm systems — EMC immunity requirements for fire, intruder, hold-up, CCTV, access-control and social-alarm components.
IEC 60533:1999	Electrical and electronic installations in ships — Electromagnetic compatibility.
BS EN IEC 63000:2018	Technical documentation for assessment of electrical/electronic products with respect to RoHS.
BS EN 60529:1992 + A2:2013	Degrees of protection provided by enclosures (IP Code).

Following the provisions of the below Regulations.

UK Regulations	Title
SI 2016/1091	Electromagnetic Compatibility Regulations 2016, as amended
SI 2016/1101	Electrical Equipment (Safety) Regulations 2016, as amended - in-scope rated variants only
SI 2012/3032	Restriction of Hazardous Substances Regulations 2012, as amended

The products are, however, supplied on the Company's Terms and Conditions of Sale, and the limitations on liability provided for therein will apply notwithstanding this Certificate.

Signed for and on behalf of Moflash Signalling Limited.



Birmingham UK, - August 2026

Marc Bailey
Company Director

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