

Clifford & Snell UK Declaration of Conformity

Product Range	Description
Yodalarm/Yodalight - Y03 (YA30), Y04 (YA/YL40), Y05 (YA/YL50), Y08 (YA/YL80) & Y08S (YA/YL80S) Series	Fire Alarm Sounders & Sounder/Beacon Combined Units Building / UK CPR application

Moflash Signalling Limited declares under its sole responsibility that the products identified herein conform to the applicable UK legislation listed below. Construction-product performance is declared under the applicable BS EN 54-3 UK CPR route and the relevant UK Declaration(s) of Performance.

Applicable Standards	Title
BS EN IEC 61000-6-1:2019	Electromagnetic compatibility (EMC). Generic standards. Immunity standard for residential, commercial and light-industrial environments.
BS EN IEC 61000-6-2:2019	Electromagnetic compatibility (EMC). Generic standards. Immunity standard for industrial environments.
BS EN IEC 61000-6-3:2021	Electromagnetic compatibility (EMC). Generic standards. Emission standard for equipment in residential environments.
BS EN IEC 61000-6-4:2019	Electromagnetic compatibility (EMC). Generic standards. Emission standard for industrial environments.
BS EN 50130-4:2011 + A1:2014	Alarm systems. Electromagnetic compatibility. Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems.
BS EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
BS EN 60529:1992 + A1:2000 + A2:2013	Degrees of protection provided by enclosures (IP Code).
BS EN 54-3:2001 + A1:2002 + A2:2006	Fire detection and fire alarm systems - Part 3: Fire alarm devices - Sounders. Designated technical specification for the UK CPR declaration of performance.
BS EN 54-3:2014 + A1:2019	Fire detection and fire alarm systems - Part 3: Fire alarm devices - Sounders. Additional technical evaluation; not the designated UK CPR specification.
BS EN IEC 62368-1:2020 + A11:2020	Audio/video, information and communication technology equipment - Part 1: Safety requirements. Electrical product-safety assessment for applicable variants; tested excluding Annex Y.2.

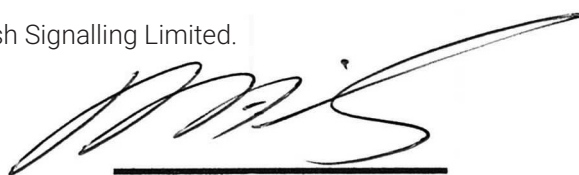
UK CPR / BS EN 54-3 Certification	Reference
UK Approved Body	BSI Assurance UK Ltd (0086)
Certificate of Constancy of Performance	0086 CPR 774029 - System 1
Scope note	EN 54-3 approval applies to the audible sounder function. The visual flasher/strobe function of YL variants is outside the scope of this EN 54-3 approval.

Following the provisions of the applicable UK legislation below.

UK Statutory Instruments	Title / Application
2019 No. 465	Construction Products (Amendment etc.) (EU Exit) Regulations 2019 - UK CPR route for BS EN 54-3.
2016 No. 1091	Electromagnetic Compatibility Regulations 2016 (EMC).
2016 No. 1101	Electrical Equipment (Safety) Regulations 2016 - applicable only to variants within the Regulations voltage scope.
2012 No. 3032	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (RoHS), as amended.
2013 No. 3113	Waste Electrical and Electronic Equipment Regulations 2013 (WEEE).
2020 No. 1577	REACH etc. (Amendment etc.) (EU Exit) Regulations 2020 (REACH).

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.



Marc Bailey
Company Director

Birmingham UK, - 01/09/2026
Issue 3

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