13 November 2026

Issue 5

EU REACH AND UK REACH - PRODUCT COMPLIANCE DECLARATION (Candidate List SVHCs, Authorisation and Restrictions)

EU REACH and UK REACH SVHC Product Declaration

This declaration confirms that the product listed below complies with Regulation (EC) No 1907/2006 of the European Parliament and of the Council, as amended, and with UK REACH as it applies in Great Britain.

This declaration is valid as of the ECHA Candidate List update of 4 February 2026, comprising 253 entries, and the UK REACH Candidate List current at the date of issue.

Part Number:	M80-FB10668F2-0150L
Product Description:	3+3 Pos. Female Receptacle T-Contact DIL 22 AWG Straight Cable Assembly. 150mm. single-end. Hex Socket Jackscrews
Product Page:	https://www.harwin.com/products/M80-FB10668F2-0150L
REACH Statement:	Contains Substances of Very High Concern (SVHCs) above the threshold of 0.1% w/w as per the latest update of the Candidate List published by the European Chemicals Agency (ECHA) and, for Great Britain, the UK REACH Candidate List published by the Health and Safety Executive (HSE).

SVHCs (Substances of Very High Concern) Information

Where an SVHC is present in the product above 0.1% w/w, the following information is provided:

SVHC Name:	Lead
CAS No.	7439-92-1
Article Name:	Contact Shell

For product material composition information (including, where available, substance location information), please refer to the Material Composition statement on the product web page.

Safe use statement: No special safe-use measures are required for normal intended use as an electronic component. Avoid machining, grinding or burning the product. At end of life, dispose of it in accordance with applicable waste legislation and the requirements applying to the finished equipment into which it is incorporated.

The current ECHA list is available here: EU REACH Candidate List
The current UK REACH list is available here: UK REACH Candidate List

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EU and UK REACH Authorisation Lists

Based on information obtained through our supply-chain due diligence process and material assessments, none of the substances currently included in the applicable EU or UK REACH Authorisation Lists are intentionally used in the materials or components of the product listed in this declaration.

The current ECHA Annex XIV Authorisation List is available here: EU REACH Authorisation List
The current UK REACH Authorisation List is available here: UK REACH Authorisation List

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EU and UK REACH Restrictions

Harwin monitors the substances and applicable conditions listed within EU REACH Annex XVII and the UK REACH Restrictions List.

Based on information obtained through our supply-chain due diligence process and material assessments, the product listed in this declaration complies with the applicable EU REACH and UK REACH restriction requirements.

The current ECHA Annex XVII Restriction List is available here: EU REACH Restrictions List
The current UK REACH Restriction List is available here: UK REACH Restrictions List

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If you have any questions about this declaration or require further assistance, please contact the Harwin Compliance Team via complianceteam@harwin.com

This declaration has been automatically generated using controlled product compliance data and is valid without a handwritten signature.

The supporting compliance data has been **reviewed and authorised by the Product Environmental Compliance Team, Harwin Plc.**

This declaration is based on reasonable enquiry and due diligence activities undertaken by Harwin plc within its supply chain and reflects the information available to us at the time of publication. It represents our best knowledge as of the issue date. This declaration is issued electronically and is valid without a handwritten signature. It remains valid until superseded or withdrawn. Harwin operates an ongoing development and review programme, and information may change as new data becomes available. For updates or further clarification, please contact complianceteam@harwin.com