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SUPPLIER INFORMATION

Issue 01 | 16 November 2026

ABL sustainability information

Materials, recycling and component reuse

A DRD summary of ABL's stated practices for customers specifying ABL workplace products. This is manufacturer-level background; individual product specifications remain the reference for the chosen part number.

01 Production waste & materials

ABL reports recycling plastic production waste, aluminium profile offcuts and scrap brass. It also describes using recycled plastic in power modules, without a product-specific percentage.

02 Reworking & component reuse

ABL describes reworking returned, outdated stock. Sockets, USB chargers and switches are reused where possible, while recovered plastic, aluminium and brass are recycled.

03 Packaging

ABL states that its packaging is primarily cardboard and is designed for recycling. Packaging and disposal requirements should be checked for the product and delivery concerned.

04 Manufacturing background

ABL describes its power-module range as designed and manufactured in-house, with production at its European manufacturing facility. This statement concerns its power modules.

Environmental management

ABL publishes an ISO 14001:2015 certificate for Accessory Bits Limited covering its UK sales and distribution of desk and computer accessories and cable management products. Certificate 189002012 is dated 10 February 2025, with a printed expiry of 9 February 2028. The certificate applies to that management-system scope; it does not certify the environmental performance of each product.

Need evidence for your project?

Contact DRD with the ABL part number and the information you need: material composition, recycled content, applicable certification or end-of-life arrangements. Any stock reworking or return arrangement must be agreed for the specific enquiry.

Sources & scope

ABL, Sustainable Development & the Circular Economy, supplied brochure (PDF dated June 2024), pp. 2-3; ABL About Us; published ISO 14001 certificate. Summary prepared 16 November 2026. Manufacturer-reported practices; this sheet is not a product-specific environmental declaration.