

Aerospace series — Terminal lugs and in-line splices for crimping on electric conductors

**Part 014: In-line splices, insulated
and sealed, for crimping on copper
conductors, temperature up to 200°C
— Product standard**

ICS 49.060

National foreword

This British Standard is the UK implementation of EN 3373-014:2009.

The UK participation in its preparation was entrusted to Technical Committee ACE/6, Aerospace avionic electrical and fibre optic technology.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Date	Comments

English Version

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Série aérospatiale - Cosses et prolongateurs pour
sertissage sur conducteurs électriques - Partie 014:
Prolongateurs isolés et étanches pour sertissage sur
conducteurs en cuivre, température jusqu'à 200 °C -
Norme de produit

Luft- und Raumfahrt - Kabelschuhe und Stossverbinder
zum crimpen an elektrische Leitungen - Teil 014:
Stossverbinder isoliert, abgedichtet, Crimpenversion
Kupferleitungen, für Temperaturen bis 200 °C -
Produktnorm

This European Standard was approved by CEN on 30 August 2008.

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