

BS EN 50149:2012

Incorporating corrigendum October 2015



BSI Standards Publication

Railway applications — Fixed installations — Electric traction — Copper and copper alloy grooved contact wires

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National foreword

This British Standard is the UK implementation of EN 50149:2012. It supersedes BS EN 50149:2001 which is withdrawn.

In Annex E “Special national conditions” the UK special national condition contains an error. The reference to Figure 2 for identification of normal and high strength copper wires (CuETP, CuFRHC, CuHCP, CuOF) is incorrect. The reference should be to Figure 3.

The UK participation in its preparation was entrusted by Technical Committee GEL/9, Railway Electrotechnical Applications, to Subcommittee GEL/9/3, Railway Electrotechnical Applications - Fixed Equipment.

A list of organizations represented on this subcommittee 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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Amendments/corrigenda issued since publication

Date	Text affected
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