

Cold formed sheet piling of non alloy steels —

Part 1: Technical delivery conditions

The European Standard EN 10249-1:1995 has the status of a
British Standard

ICS 77.140.70

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Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee ISE/12, Structural steels, upon which the following bodies were represented:

- BEAMA Ltd.
- British Constructional Steelwork Association Ltd.
- British Iron and Steel Producers' Association
- British Railways Board
- Department of Transport
- Institution of Structural Engineers
- Lloyds Register of Shipping
- National Association of Steel Stockholders
- Railway Industry Association
- Society of Motor Manufacturers and Traders Limited
- Steel Construction Institute
- Welding Institute

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National foreword

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Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, the EN title page, pages 2 to 10, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

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Descriptors: Iron and steel products, metal sections, sheet pilings, steels, unalloyed steels, chemical composition, grades: quality, classification, designation, mechanical properties, tests, inspections, marking

English version

Cold formed sheet piling of non alloy steels — Part 1: Technical delivery conditions

Palplanches profilées à froid en aciers non
alliés —
Partie 1: Conditions techniques de livraisons

Kaltgeformte Spundbohlen aus unlegierten
Stählen — Teil 1: Technische
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