

# En 10120 pdf

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NEN-EN specifies requirements for sheet and strip up to mm thickness of steels listed in Table and intended for the manufacture of welded gas cylinders. The UK participation in its preparation was entrusted to Technical Committee ISE/73/2, Steel plates and bars for pressure purposes. Current standard. BS EN EN (E) Scope This European Standard specifies requirements for hot-rolled sheet and strip up to mm thickness of steels listed in Table TS EN (Free download as PDF File.pdf), Text File.txt) or read online for free. A list of organizations represented on this committee can be found in Abstract This European Standard specifies requirements for sheet and strip up to mm thickness of steels listed in Table and intended for the manufacture of welded gas cylinders. The general technical delivery conditions in EN also apply to products supplied in accordance with this European Standard BS EN is maintained by ISE/ The current release of this standard is: BS EN Steel sheet and strip for welded gas cylinders https://standards.ics.org/ The general technical delivery conditions in EN also apply to products supplied in accordance with this European Standard BS EN supersedes EN English Version Steel sheet and strip for welded gas cylinders This document (EN) has been prepared by Technical Committee EC/TC "Steels for pressure purposes" (Secretariat: DIN, Germany) of the European Committee for Standardization. This European Standard specifies requirements for sheet and strip up to mm thickness of steels listed in Table and intended for the manufacture of welded gas cylinders. BS EN is maintained by ISE/ The current release of this standard is: BS EN Steel sheet and strip for welded gas cylinders sheet - xx4,0 - EN - PNB - normalized and oiled - EN sheet - xx4,0 - EN - - normalized and oiled - EN Manufacturing process Steelmaking process The melting and de-oxidation process shall be at the discretion of the manufacturer with the BS EN National foreword This British Standard is the UK implementation of EN It supersedes BS EN which is withdrawn.

 Difficulté **Difficile**

 Durée **440 jour(s)**

 Catégories **Bien-être & Santé, Jeux & Loisirs, Recyclage & Upcycling**

 Coût **205 USD (\$)**

## Sommaire

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Commentaires

Matériaux

Outils

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Étape 1 -

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