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Project No. 2009/01617

Responsible committee: ACE/061/0-/15 Steels for Aerospace Purposes

Interested committees:

Title: Draft BS EN 4884 Aerospace series — Steel X3CrNiMoAl 13-8-2 — Vacuum induction melted and consumable electrode remelted — Solution treated and precipitation treated — Bars — a or $D \leq 200$ mm — $1\,200\text{ MPa} \leq R_m \leq 1\,350\text{ MPa}$

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- ii) affects other national standard(s)
- iii) requires additional national guidance or information

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Responsible Committee Secretary: **Committee Service Centre (BSI)**
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Introduction

This draft standard is based on European discussions in which the UK has taken an active part. Your comments on this draft are welcome and will assist in the preparation of the consequent British Standard. Comment is particularly welcome on national, legislative or similar deviations that may be necessary.

Even if this draft standard is not approved by the UK, if it receives the necessary support in Europe, the UK will be obliged to publish the official English Language text unchanged as a British Standard and to withdraw any conflicting standard.

UK Vote

Please indicate whether you consider the UK should submit a negative (with reasons) or positive vote on this draft.

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Template for comments and secretariat observations

Date: xx/xx/20xx	Document: ISO/DIS xxxx
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1	2	(3)	4	5	(6)	(7)
MB	Clause No./ Subclause No./Annex (e.g. 3.1)	Paragraph/ Figure/ Table/Note	Type of comment	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
	3.1	Definition 1	ed	Definition is ambiguous and needs clarifying.	Amend to read '...so that the mains connector to which no connection...'	
	6.4	Paragraph 2	te	The use of the UV photometer as an alternative cannot be supported as serious problems have been encountered in its use in the UK.	Delete reference to UV photometer.	

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ICS: Descriptors: ENGLISH VERSION <u>Aerospace series — Steel X3CrNiMoAl 13-8-2 — Vacuum induction melted and consumable electrode remelted — Solution treated and precipitation treated — Bars — a or D ≤ 200 mm — 1 200 MPa ≤ Rm ≤ 1 350 MPa</u> <u>Aerospace series — Steel X3CrNiMoAl 13-8-2 — Vacuum induction melted and consumable electrode remelted — Solution treated and precipitation treated — Bars — a or D ≤ 200 mm — 1 200 MPa ≤ Rm ≤ 1 350 MPa</u> <u>Luft- und Raumfahrt — — — Luft- und Raumfahrt — — —</u> <u>Série aérospatiale — — — Série aérospatiale — — —</u>		
Edition approved for publication	Comments should be sent within six months after the date of publication to ASD-STAN	

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