

Railway rolling stock material (metric) —

Part 5: Specification for steel bars for retaining rings for tyred wheels

ICS 45.040

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Iron and Steel Standards Committee (ISM/-) to Technical Committee ISM/69, upon which the following bodies were represented:

- British Railways Board
- British Steel Industry
- London Regional Transport
- Ministry of Defence
- Railway Industry Association of Great Britain

This British Standard, having been prepared under the direction of the Iron and Steel Standards Committee, was published under the authority of the Board of BSI and comes into effect on 30 January 1987

© BSI 2008

The following BSI references relate to the work on this standard:
Committee reference ISM/69
Draft for comment 85/42465 DC

ISBN 978 0 580 60276 4

Amendments/corrigenda issued since publication

Amd. No.	Date of issue	Comments
16889	31 May 2007	See foreword
Amendment No. 2	31 July 2008	See foreword

Contents

	Page
Committees responsible	Inside front cover
Foreword	ii
1 Scope	1
2 Information to be supplied by the purchaser	1
3 Materials	1
4 Dimensions and tolerances	1
5 Mechanical properties	1
6 Re-tests	1
7 Marking	2
Figure 1 — Sectional view of as-rolled bar for type A tyre fastening	2
Figure 2 — Sectional view of as-rolled bar for type B tyre fastening	3
Figure 3 — Sectional view of as-rolled bar for type C tyre fastening	3
Publications referred to	Inside back cover