

Identification of Signalling and Related Equipment

Synopsis

This document defines the principles for ensuring that signalling and related assets are uniquely identified.

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Issue record

Issue	Date	Comments
One	January 1997	Original document supersedes SSP32, SSP53, SSP54, SSP79
Two	October 2003	Replaces issue one
Three	October 2009	The following sections were amended as a small-scale change: B9, B10.1 and B14 References
Four	June 2011	Replaces issue three Changed to include only interface measures in accordance with the RGS Code

Superseded documents

The following Railway Group documents are superseded, either in whole or in part as indicated:

Superseded documents	Sections superseded	Date when sections are superseded
GK/RT0009, issue 3, Identification of Signalling and Related Equipment	Whole	03 September 2011
GK/RT0045, issue 1, Lineside Signals, Indicators and Layout of Signals	9.1.1, 9.1.2, 9.1.3, 9.1.4 and 9.1.5	03 September 2011

GK/RT0009, issue 3, Identification of Signalling and Related Equipment ceases to be in force and is withdrawn as of 03 September 2011.

Supply

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Identification of Signalling and Related Equipment

Part 1 Purpose and Introduction

1.1 Purpose

- 1.1.1 This document sets out the principles for the identification of signalling and associated assets and for their signing, to ensure that the equipment and locations can be clearly and unambiguously identified.

1.2 Introduction

1.2.1 Background

- 1.2.1.1 In accordance with the Railway Group Standards Code (RGSC 01), RSSB has given a commitment to carry out a structured review of all Railway Group Standards with a view to mandating only those requirements that define the interface and the need for co-operation between two or more duty holders.

- 1.2.1.2 A review of these requirements associated with the identification of signalling related assets has resulted in a revised Railway Group Standard on this topic.

1.2.2 Related requirements in other documents

- 1.2.2.1 The following Railway Group Standards contain requirements that are relevant to the scope of this document:

GK/RT0045 Lineside Signals, Indicators and Layout of Signals

GC/RT5021 Track System Requirements

1.2.3 Supporting documents

- 1.2.3.1 The following Railway Group documents support this Railway Group Standard:

GK/GN0609 Guidance on Identification of Signalling and Related Equipment

GK/GN0645 Guidance on Lineside Signals, Indicators and Layout of Signals

1.3 Approval and authorisation of this document

- 1.3.1 The content of this document was approved by Control Command and Signalling Standards Committee on 20 January 2011.

- 1.3.2 This document was authorised by RSSB on 17 May 2011.