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Index for Lineside Signs
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Documents

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Index for Lineside Signs

Issue record

Issue	Date	Comments
One	September 2015	Original document. Provides an index for all the signs in the catalogue of lineside signs and additional information, including references to relevant documents which set out the use of the signs.

Superseded documents

This Rail Industry Guidance Note does not supersede any other Railway Group documents.

Supply

The authoritative version of this document is available at www.rgsonline.co.uk. Enquiries on this document can be forwarded to enquirydesk@rssb.co.uk.

Index for Lineside Signs

Contents

Section	Description	Page
Part 1	Introduction	4
G 1.1	Purpose of this document	4
G 1.2	Copyright	4
G 1.3	Approval and authorisation of this document	4
Part 2	Index of Lineside Signs	5
G 2.1	Introduction	5
G 2.2	Lineside operational signs	5
G 2.3	Lineside safety signs	11
Definitions		15
References		16

Index for Lineside Signs

Part 1 Introduction

G 1.1 Purpose of this document

- G 1.1.1 This document provides an index for the online catalogue of lineside signs which includes the cross-references to the relevant standards or other documents that set out the use of the signs. This document does not set out requirements.
- G 1.1.2 This document supports Railway Group Standard GI/RT7033 Lineside Signs. Guidance on interpreting the requirements of GI/RT7033 and other additional guidance on safety signs is given in GI/GN7633 Guidance on Lineside Signs.
- G 1.1.3 The requirements in GI/RT7033 are national technical rules (NTRs) which are provided for the design of lineside operational signs for the Great Britain (GB) main line railway. Requirements for the visibility of trackside control-command and signalling objects are set out in section 4.2.15 of the CCS TSI. Requirements for the provision, visibility, readability, maintenance and testing of a specific set of ERTMS trackside boards are set out in BS EN 16494:2015.

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G 1.3 Approval and authorisation of this document

- G 1.3.1 The content of this document was approved by Control Command and Signalling (CCS) Standards Committee on 22 January 2015.
- G 1.3.2 This document was authorised by RSSB on 21 April 2015.

Index for Lineside Signs

Part 2 Index of Lineside Signs

G 2.1 Introduction

- G 2.1.1 The online catalogue of lineside signs includes two groups of signs:
- a) Lineside operational signs that are provided by an infrastructure manager (network) or an infrastructure manager (stations) to convey information, instruction and warnings to support the management of the operation of trains.
 - b) Lineside safety signs that are provided for infrastructure managers on or near the line or lineside, and to the public. These signs are out of scope of RGSs and are included in the catalogue so that the application and presentation of these signs are consistent throughout the network.
- G 2.1.2 Each lineside operational sign is presented in the catalogue as an individual document that includes artwork clearly denoting the dimension, shape and layout, as set out in Appendix A of GI/RT7033. The applications of lineside operational signs are set out in the context of the relevant standards determining the need for the sign. The relevant standards are cross-referenced in the following section.
- G 2.1.3 Each lineside safety sign is presented in the catalogue as an individual document that includes application, artwork and other requirements, as set out in Appendix B of GI/RT7033. The applications of signs are included in the template, as the use of the lineside safety signs would not be specified elsewhere in an RGS. References are set out in G 2.3 of this document, for information.
- G 2.1.4 The suffixes for the ID of the signs in this document have the following meanings:
- a) m: sign displays imperial speeds or distances.
 - b) k: sign displays metric speeds or distances.
- G 2.1.5 All dimensions for the signs in the index are in millimetres unless otherwise stated.
- G 2.1.6 The optical requirements for colour and reflectivity for signs in the index are set out in GI/RT7033, unless otherwise stated.

G 2.2 Lineside operational signs

G 2.2.1 Signs for train protection

Sign ID	Issue no.	Issue date	Name	Application	Additional information
AA01	One	June 2015	Commencement of AWS gap	GE/RT8075	Referenced in RS521
AA02	One	June 2015	Termination of AWS gap	GE/RT8075	Referenced in RS521
AA03	One	June 2015	Commencement of special AWS working		Referenced in RS521 This sign is used for SIMBIDS arrangement only
AA04	One	June 2015	Termination of special AWS working		Referenced in RS521 This sign is used for SIMBIDS arrangement only
AA05	One	June 2015	Permanently installed AWS cancelling indicator	GE/RT8075	Referenced in RS521
AB01	One	June 2015	Warning of the start of cab-signalling		Referenced in RS521