

Ref:	NR/L1/OPS/010
Issue:	12
Date:	06 March 2010
Compliance date:	06 March 2010

Level 1

Signals passed at danger and signal reversions

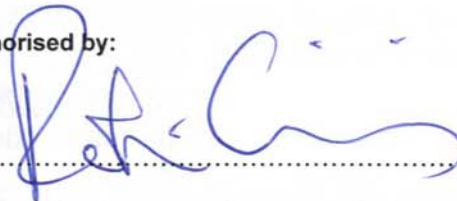
Endorsement and Authorisation

Endorsed by:



A Gallavan, Steering Group Chair

Authorised by:



Robin Gisby, Director, Operations & Customer Services

Accepted for issue by:



M McManus, National Standards Manager

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Issue record

Issue	Date	Comments
1	July 1996	Original document
E2	December 1999	Emergency Issue
3	December 2000	Revised to take account of Stakeholder comments
4	February 2001	Minor change
E5	September 2002	Emergency Issue to include comments by Zones and the Cullen Part one inquiry
E6	December 2003	To implement changes required by issue 5 of Railway Group Standard GO/RT3252
E7	April 2004	Amended to take account of organisational change
8	October 2004	Scope increased to cover: • Category B, C and D SPADs (and withdrawal of RT/D/P/011) • Revisions to requirements for Category A SPADs • Transfer of investigation requirements to NR/L2/INV/002 • Transfer of detailed requirements to the Operations Manual
9	August 2005	References to SPADRAM replaced by OPSRAM
10	June 2006	Revised as a high level Company Standard and to take account of organisational change
11	August 2008	Phase 2A / Engineering reorganisation responsibility change
12	March 2010	Including reference to ERTMS

Compliance

This Network Rail standard is mandatory and shall be complied with by Network Rail and its contractors if applicable from 06 March 2010.

When this standard is implemented, it is permissible for all projects that have formally completed GRIP Stage 4 to continue to comply with the Issue of any relevant Network Rail Standards current when GRIP Stage 4 was reached and not to comply with requirements contained herein, unless the designated Standard Owner has stipulated otherwise in the accompanying Briefing Note.

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Reference documentation

GO/RT3252	Signals Passed at Danger (SPADs)
GE/RT8000	Rule Book
NR/CS/OHS/051	Drugs and alcohol
NR/L2/OPS/035	Dissemination of urgent operating advice
NR/SP/SIG/10157	Signal Sighting
NR/L2/INV/002	Specification – Accident and Incident Reporting and Investigation
	Network Rail Formal Investigations – Investigators Manual
	Network Rail Control Manual
	Network Rail Operations Manual
	Network Rail Technical Instructions

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