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Issue:	03
Date:	06/09/2014
Compliance date:	07/03/2015

Level 2

Design and Testing Processes for Minor or Repetitive Alterations

Endorsement and Authorisation

For endorsement, authorisation and issue record of this document, please refer to NR/L2/SIG/30014

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Issue record

Issue	Date	Comments
1	Dec 09	Initial Issue
02	Sep 14	Changes to section 4.2.3 - incorporation of updates and clarifications following industry feedback, including correction of mismatches with other chapters / sections of the handbook.

Compliance

This Network Rail standard is mandatory and shall be complied with by Network Rail and its contractors if applicable from 7 March 2015.

When this standard is implemented, it is permissible for all projects that have formally completed GRIP Stage 3 (Option Selection) to continue to comply with the issue of any relevant Network Rail standards current when GRIP Stage 3 was completed and not to comply with requirements contained herein, unless stipulated otherwise in the scope of this standard.

Reference Documentation

NR/L2/SIG/11201	Signalling Design Handbook
NR/L2/SIG/30014	Signalling Works Testing Handbook
NR/L2/SIG/30014/A100	Selection of Standards for Signalling Testing
NR/L2/SIG/30014/A110	Signalling Works Testing
NR/L2/SIG/30014/B410	Signalling Works Testing Staff Competence Assessment
NR/L2/SIG/30014/C120	Test Plans
NR/L2/SIG/30014/C120/TP01	Test Plan form
NR/L2/SIG/30014/C310	Test Certificates and Check Marking and Recording on Test Copies
NR/L2/SIG/30014/E110	Signalling Works Testing Glossary
NR/L2/SIG/30014/G110	Signalling Non-Conceptual Works and Emergency Testing
NR/L3/SIG/30075	Production of Non-Conceptual Signalling Design

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