

Signals and Signs

NSG 610 Passing indicators at STOP

Description

This document describes the requirements for for passing mechanical points indicators.

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Purpose

To prescribe the rules for passing mechanical points indicators at STOP in the Network.

Principle

Rail traffic must not pass mechanical points indicators at STOP unless:

- points have been checked and set for the route
- if necessary, the points have been clipped and locked.



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Related Documents

NPR 707 Clipping points
NPR 719 Operating groundframes
NPR 738 Operating powered interlocking machines
NPR 739 Operating mechanical interlocking machines
NPR 740 Responding to faulty points
NPR 742 Manually operating cranked electric points
NPR 743 Manually operating hand throw electric points
NPR 744 Manually operating electro pneumatic points