

# Switches and Crossings

**Course Name**

Points Fittings

**Course Description**

Develops understanding of the maintenance, faulting, repairing and testing procedures that apply to point fittings, fixed stretcher bars, adjustable stretcher bars, supplementary drives and detectors.

**Audience**

Anyone responsible for the maintenance, faulting, repairing or testing of point fittings, fixed and adjustable stretcher bars, supplementary drives and detectors signal engineering equipment.

**Duration:** 4 Day(s) **Class Size:** 6

**Competence Name Awarded**

Undertake Corrective and Preventative Maintenance of Points Fittings; Undertake Corrective and Preventative Maintenance of Points Fittings.Points Fittings

**Competence Awarded**

Sig 39; Sig 39.01

**Course Code**

Sig 39; Sig 39.01

**Prerequisite Name**

Undertake corrective and preventative maintenance of Track Circuits; Undertake corrective and preventative maintenance of Electrical Signals including AWS and TPWS; Undertake corrective and preventative maintenance of Signalling Power Supplies; Undertake corrective and preventative maintenance of Signalling Cables; Signal Maintenance Testing.Core Skills Take and relinquish responsibility for Signalling equipment; Ensure effective progression of work and use of resources during signalling testing, maintenance or installation activities

**Prerequisite Short Code**

Sig 05; Sig 07; Sig 13; Sig 14; Sig 23; Sig 24; Sig 25

**Skills Assessment Scheme Regime**

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**Course Type**

**Download Date: 27/7/2024**