

# Switches and Crossings

**Course Name**

Install, maintain and fault find Rail Clamplock MK3

**Course Description**

This course is designed to train persons who are responsible for undertaking the installation, fault finding and preventative maintenance on the Rail Clamplock MK3 as part of their duties on Network Rail Infrastructure.

**Audience**

This course is designed to upskill persons who are already competent on other types of clamplock equipment and will be taking on the MK3 as an additional competence.

**Duration:** 2 Days Day(s) **Class Size:** 6

**Competence Name Awarded****Competence Awarded**

STF 410

**Course Code**

STF 410

**Prerequisite Name**

Undertake corrective and maintenance of Signalling Power Supplies Undertake corrective and preventative maintenance of Signalling Cables Ensure effective progression of work and use of resources during signalling testing Take and relinquish responsibility for Signalling Equipment Implement and monitor safe working systems for signal engineering maintenance and renewal activities Undertake corrective and preventative maintenance of points fitting – Points Fitting Undertake corrective and preventative maintenance of rail clamp point lock point machines Install and adjust rail point clamp locks

**Prerequisite Short Code**

Sig 13, 14, 24, 25, 26, 12, 34 & sig 39.01

**Skills Assessment Scheme Regime****Course Type**

Face to Face

**Download Date: 7/5/2024**