

# Signal Engineering

**Course Name**

Axle Counter Frauscher FLMF

**Course Description**

Develops knowledge and skills related to corrective and preventative maintenance techniques to be applied to AzLM Axle counter system.

**Audience**

Anyone required to FLMF Frauscher axle counters with a minimum of 1 years experience in a signalling maintenance role.

**Duration:** 5 Day(s) **Class Size:** 4

**Competence Name Awarded**

Undertake corrective and preventative maintenance of Axle Counters. Frauscher.

**Competence Awarded**

Sig 06.07

**Course Code**

Sig 06.07

**Prerequisite Name**

Undertake preventative maintenance of Track Circuits Undertake preventative maintenance of Electrical Signals and AWS Undertake preventative maintenance of Signalling Power Supplies Undertake preventative maintenance of Signalling Cables

**Prerequisite Short Code**

Sig 01; Sig 02; Sig 03; Sig 04

**Skills Assessment Scheme Regime**

4

**Course Type**

Face to Face

**Download Date:** 18/10/2024