

Signal Engineering

Course Name

Axle Counter FLMF

Course Description

Develops knowledge and skills of corrective and preventative maintenance techniques related to axle counters.

Audience

Anyone required to FLFM axle counters with a minimum of 1 years workplace experience in signal engineering.

Duration: 5 Day(s) **Class Size:** 6

Competence Name Awarded

Undertake corrective and preventative maintenance of Axle counters Undertake corrective and preventative maintenance of Axle counters. AzL 70 Single/Double Rail contacts Undertake corrective and preventative maintenance of Axle counters. AzL 70/30 Double Rail contacts Undertake corrective and preventative maintenance of Axle counters. AzL 90/4 Double Rail contacts.

Competence Awarded

Sig 06; Sig 06.01; Sig 06.02; Sig 06.03

Course Code

Sig 06; Sig 06.01; Sig 06.02; Sig 06.03

Prerequisite Name

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

Prerequisite Short Code

Sig 05; Sig 07; Sig 23; Sig 24; Sig 25

Skills Assessment Scheme Regime

4

Course Type

Face to Face

Download Date: 10/1/2025