

Webinar on Overview of EN 15085 (Welding of Railway Vehicles and Components) and Certification Process

Date : 6th December 2020 Time: 10:00 AM to 1:00 PM



Course Features

This Course will provide an Overview of EN 15085 series of standard which consists of five parts and ECWVRV Guide lines to understand EN 15085 requirements, which cover certification process, Classification, fabrication, inspection and certification requirements of the Welding Manufacturers for Welding of Railway Vehicles and Components

Course Objectives

The training course is to help Welding Manufacturer for Railway Application to understand EN 15085 & ECWVRV requirements to implement welding of Railway Vehicles and Components as per EN 15085 series in structured way to fulfill the statutory and certification requirements of the European Union

Who should attend ?

QA / QC, Production , Inspection, Managers and Engineers, Welding Inspectors, Welding Coordinators, Auditors, Inspection Engineers involved in welding activities for New Construction and Repair vehicles & Components for Railway Application.

**Registration Fee : Rs. 1500 + 18 % GST
Per Participant**

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Course Contents

Interpretation of standards EN 15085 Railway applications – Welding of Railway Vehicles and Components

- ♣ Scope of application
- ♣ Interested Parties
- ♣ ECWVRV Guidelines
- ♣ Certification process
- ♣ Classification of components
- ♣ Production Requirements
- ♣ Inspection Requirements

EN 15085

Certification for Welding
of Railway Vehicles and
Components (CWRVC)



Issue of Certificate

Certificate of successful attendance shall be issued to all the delegates who attend entire duration of the course.

Duration : 180 Minutes (3hrs)



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