

## Webinar on Guided tour to API 936 Refractory Installation Quality Control - Inspection and Testing requirements

Date : 12th May 2020, Time: 3.30pm to 5.30pm



### Course Objectives

Help to understand API 936 requirements reference to Installation Quality Control, material, Personnel, equipment qualification, and inspection procedure from material to installation

### Course Features

Taking through the API 936 requirements in structured way to make delegates familiar to refractory materials & Installation, testing requirements, refractory dry-out process, inspection of installed refractory lining, a Case Study on failure and resolution post investigation

### Who should attend ?

- ❖ QA/QC, Production Engineers / Managers of the manufacturing plant where refractory used as insulating material
- ❖ Site Engineers, Site in-charges, Site inspection Engineer / Manager, project Engineers / Managers, who work with refractory installation
- ❖ Refractory Material Manufacturer's QC/Production Engineer,
- ❖ Representatives of manufacturers who use refractory as insulating material

### Course Contents

- ❖ Scope, Normative Reference, Terms and Definitions
- ❖ Quality Control Elements
- ❖ Responsibilities of Owner, Contractor, Inspector, Manufacturer/Supplier
- ❖ Inspector's Qualifications
- ❖ Materials – Properties, Storage, Packing, Marking, Anchor, Etc.
- ❖ Qualifications & Testing – Testing and Test Procedure, Qualification Testing for Pre-shipment/Installation Procedure and Crew (Installer)/ Production-Run, Specimen Preparation.
- ❖ Installation/Execution – Surface Preparation, Water Quality, Application Temperature, Metal/Organic Fiber, Interruption of Application, Curing, Repairs
- ❖ Dry out\_ Procedure and Schedule.
- ❖ Direction to refer applicable API/ASTM/SSPC/NACE Standards, etc.



### Issue of Certificate

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

**Duration** : 120mins (2 hours)

**Registration Fee** : Rs. 1500 + 18 % GST per participant

**Registration Link** : [Click Here](#)

To pay through BHIM UPI scan adjacent QR Code

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