

HOW TO REVIEW WPS, PQR, WPQ AS PER ASME SEC. IX



Introduction

WPS, PQR, WPQ WPS isn't just something that a welding engineer writes and signs off on. It must be tested and its performance verified. A weld must be made to the variables set out in a WPS, and then tested to ensure it has the strength, ductility and other properties required.



01



02

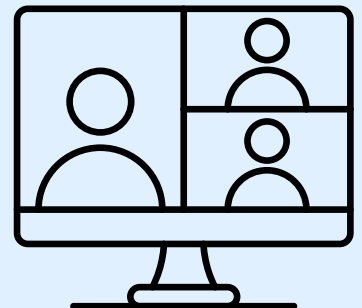
ASME Section IX

In this program we will discuss about WPS, PQR and WPQ documents along with Code clauses mainly related to ASME standards. Also, we will carry out brief review of 1 set of WPS, PQR and WPQ as per ASME Sec IX edition 2023

Who Should Attend

Quality Control
SQE person
Welding Inspectors
Welding Engineers
QA persons
Welding Supervisors
Welders and Welding Operators

03



27th April 2024
(Saturday)



Online



9.00 am to 5.30 pm



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