

Department of Marine Engineering
Webinar series on "Cold Metal Transfer Welding and It's Allied Processes"

Programme Schedule

Day 1: 31.07.2020: Friday (Timings: 10.00 am to 12.00 noon)

Topic: Principle and technology of CMT

Speaker: Mr. S. Praveen, Regional Manager (Engineering) - Perfect Welding, Fronius India Private Limited

Day 2: 01.08.2020: Saturday (Timings: 10.00 am to 12.00 noon)

Topic: Wire Arc Additive Manufacturing (WAAM) & CMT Cladding

Speaker: Mr. Parthasarathy Sasi Anand, Segment Management National (Engineering & Training), Fronius India Private Limited

DAY 3 02.08.02020 Sunday (Timings: 10.00 am to 12.00 noon)

Topic: Advantages of CMT welding compared to TIG in Ferritic SS / Welding of Aluminium with Steel.

Speaker: Mr. Parthasarathy Sasi Anand, Segment Management National (Engineering & Training), Fronius India Private Limited



SRI VENKATESWARA COLLEGE OF ENGINEERING

(An Autonomous Institution and Affiliated to Anna University, Chennai)
Pennalur, Sriperumbudur Tk - 602 117, Tamil Nadu



Webinar Series on

Cold Metal Transfer Welding and its Allied Process

(Wire Arc Additive Manufacturing,
Cladding & Dissimilar Metals Joining)

organised by

Welding Research Cell (WRC)
Department of Marine Engineering

Fronius India Pvt. Limited



Speakers



Mr. Parthasarathy SasiAnand
Segment Management National
(Engineering & Training)
Fronius India Private Limited



Mr. S. Praveen
Regional Manager
(Engineering) - Perfect Welding
Fronius India Private Limited



Timings: 10.00 am to 12.00 noon

Registration Link: <https://tinyurl.com/y2h56re9>

For any queries please contact : 9994436427, 8248164230



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