

Electrical Conductivity

Visual Defect Classifications

CUSTOM SEMINARS

PROGRAM PLANNING WORKSHEET

Customized training programs address specific developmental needs for you and your team. FRPI training will help advance efforts, sharpen knowledge, hone skills, improve reliability, lower cost, minimize risk, make more informed decisions and/or address safety objectives. Programs are tailored for novice through advanced levels of learning based on your objectives, participants, time allocation and mix of topics chosen. To get the planning process started, please provide your contact information and interests through filling in, checking and picking all that suit your opportunity to get further ahead.

Organization and Planner:		
Company:		Class:
City:		State (ss):
Name:	Work Phone:	Ext:
Email:	Cell	Phone:
Who Will Participate (check all that apply):		
☐ Inspectors ☐ Quality Control/Assurance ☐ Designers ☐ Engineers ☐ Professional Engineers Class Profile, Timing and Local	FRP Consultants Fabricators/Laminators Installers Operators Maintenance	☐ Sales/Marketing ☐ Purchasing Agents ☐ Buyers ☐
Experience Level:	Class Location Desi	red:
Class Size: Number	er of Hours: Timing:	
Continuing Education Credit Desired for Professional Engineers (PDH/CEU's): Interest (check all that apply): Tanks/Vessels Ductwork Pipe Scrubbers Course Topic Ideas (check all that apply):		
FRP Laminate Design	Standards & Engineering	Inspection, Testing & Repair
Resin & Cure Systems Reinforcements Laminate Layer Definitions Laminating Processes Pigmentation and Coatings Ultraviolet Light Protection Slip/Skid Resistance Fire Retardancy Food Grade & High Purity Prod.	Industry Standards Overview ASTM Tank Standards ASTM D3982 HLU Ductwork ASME RTP-1 Introduction Design Basis Input Physical Properties Flange Types & Design Secondary Bonding (Welding) Equipment Support	ASME RTP-1 Accreditation FRPI Material Certification Visual Inspection Tips & Tricks Thickness Testing Degree of Cure ASTM FRP Test Methods Resin & Catalyst Identification Acoustic Emission Testing Failure Mechanisms
Abrasion Resistance	Thermal Expansion/Contraction	Handling, Storage & Installation

Minding OSHA Regulations

FRP -vs- Thermoplastic Tanks

Inspection of Used Equipment

Repairs and Modifications

Learning Objective(s):

- 1.
- 2.
- 3.
- 4.
- 5.

Note: Diversity of participants, number of days, quantity of topics and learning objectives determines depth of training. Please include comments below that pertain to key topic focus areas in light of overall objective and any other topics of interest.

Comments: