



JOB DESCRIPTION

Position	Composite technical application engineer		
Reporting To	Director		
Job Purpose	Job purpose: To ensure all quality parameters are adhered to for resin gelcoat quality products can be delivered to customers.		
Qualification Required	Degree/Diploma in Polymer engineering		
Experience Required	5-6yr		
Key Objectives / Tasks / Responsibilities	Performance Indicators/ Outcomes/Activities		
Supervise production Activity	Monitor manufacturing & quality control activities of the products		
	Define priority in internal localization in accordance with Sales		
	Organize and Lead Technical trial on customer site		
	Warrant of technical accuracy during meeting with customer/supplier		
	Organize and technical leader for lab demonstration to customer		
	Knowledge of the norm for lab qualification		
	Sample preparation for external lab qualification		
	Manage lab manufacturing of composites parts (HLU, vacuum bagging, vacuum infusion)		
	Support the maintenance of equipment		
	Responsible of raw materials and finished goods management in the composites lab in accordance to EHS rule		
Follow and strengthen quality management system			
Ensure technology surveillance related to composites materials in India			
Behavioral Competencies		Technical Competencies	
Strong responsibility, hard work and good team player.		Major: composite materials and related majors;	
Interpersonal skills Negotiating ability;		Knowledge of application of resin & gelcoat for various processes like (HLU, vacuum	
Language: Good communication in English		Product Knowledge	
		In-depth knowledge of the technical specificities of the business line;	
		Knowledge of customer means and needs;	