ALEXSEAL® Yacht Coatings

Paint Application Record

Name		Date	
Location of Project		Component/Area	
Substrate			
Previous Coat		Elapsed Time	
Abraded With		Degreaser	

1st Coat

Paint Product		Mix Ratio	
Base:	Code#	Quantity	Batch #
Converter:	Code#	Quantity	Batch #
Reducer:	Code#	Quantity	Batch #
Mix Viscosity (sec)		Applied WFT (µm)	
Condition	Air Temp °C	Surface Temp °C	Relative Humidity %
Start Time		Finish Time	

2nd Coat

Paint Product		Mix Ratio	
Base:	Code#	Quantity	Batch #
Converter:	Code#	Quantity	Batch #
Reducer:	Code#	Quantity	Batch #
Mix Viscosity (sec)		Applied WFT (µm)	
Condition	Air Temp °C	Surface Temp °C	Relative Humidity %
Start Time		Finish Time	

3rd Coat

Paint Product		Mix Ratio	
Base:	Code#	Quantity	Batch #
Converter:	Code#	Quantity	Batch #
Reducer:	Code#	Quantity	Batch #
Mix Viscosity (sec)		Applied WFT (µm)	
Condition	Air Temp °C	Surface Temp °C	Relative Humidity %
Start Time		Finish Time	

Application Method	○ Conventional ○ Airless ○ Brush ○ Roller		○ Other
Spray Gun	Nozzle Air Cap	Nozzle Fluid Tip	Atomizing Pressure
Pot Pressure	Control Test Panel Completed ○ Yes ○ No		

Control Remarks – Applicator

DFT	Color	Shore D	Gloss
Fairness	Action		
On Behalf of the Applicator			
Name		Signature	

Control Remarks – Yard

DFT	Color	Shore D	Gloss
Fairness	Action		
On Behalf of the Yard			
Name		Signature	