

Contractor:		Date:						
Installer:		CPI H&S ID#						
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PROJECT DATA		CORBOND III <input type="checkbox"/> OC <input type="checkbox"/> OCX <input type="checkbox"/>						
Project Name:			'A' Component	'B' Component				
Project Address:		Lot#						
		Use by Date:						
Customer Name:		Quantity of Foam Used (strokes)						
EQUIPMENT								
Reactor Type:		Primary 'A'	Primary 'B'					
Hose Pressure: PSI		Hose Temp. °F	Hose Temp. °F					
Mixing Chamber Size:		Hose Length: ft	Hose Length: ft					
Heater Temp. °F		Pressure: PSI	Pressure: PSI					
ENVIRONMENTAL CONDITIONS								
Time	Ambient Temp °F	Relative Humidity	Wind Velocity	Substrate Temp °F				
TEST RESULTS								
Density Test:	Mass: _____ g	Volume: _____ mL						
Density = g/mL x 1000 =	_____ kg/m3	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2">Manufacturer's Minimum Required</td> </tr> <tr> <td>Density:</td> <td>kg/m3 ÷ 16.018 = lbs/ft3</td> </tr> </table>			Manufacturer's Minimum Required		Density:	kg/m3 ÷ 16.018 = lbs/ft3
Manufacturer's Minimum Required								
Density:	kg/m3 ÷ 16.018 = lbs/ft3							
Adhesion Test:	Pass <input type="checkbox"/> Fail <input type="checkbox"/>							
Cohesion Test:	Pass <input type="checkbox"/> Fail <input type="checkbox"/>							
Thickness:	_____ # Passes	Thickness/Pass _____ in.						
Total Foam Thickness	_____ in.							
SUBSTRATE CONDITIONS								
Type:								
Conditions: Clean <input type="checkbox"/> Dry <input type="checkbox"/> Properly Fastened/Proper Adhesion <input type="checkbox"/>								
Preparation Required: _____								

SPECIAL CONDITIONS								
Primer Required: Yes <input type="checkbox"/> No <input type="checkbox"/>								
Protective Coating Required: Yes <input type="checkbox"/> No <input type="checkbox"/>								
Details: _____								

Signature _____								

JM TECH FIELD - EQUIPMENT CHECK LIST			
✓ Good	✓ Needed	✓ Repair	Description
			Ladder safe and in good condition
			Scaffold safe and in good condition
			End wrenches (SAE or Metric)
			Hex wrenches (SAE or Metric)
			Socket set (SAE or Metric)
			Nut driver (SAE or Metric)
			Bung wrench
			Screwdriver set (Standard)
			Screwdriver set (Phillips)
			Adjustable wrench
			Water pump pliers
			Vice grips or Channel Lock
			Volt/Ohm meeter with Amp Clamp
			Laser Thermometer
			Stick thermometer (calibrated)
			Hammer Stapler (2) or Pneumatic Staplers
			Sheet Rock Knife
			Fire Extinguisher
			First Aid Kit - Stocked and Clean
			Eye Wash Station - Operable
			Mirror - Clean
			Apron for Solvents
			Face Shield for Solvents
			Chemical Resistant Gloves
			Hearing Protection
			Absorbent Materials for Spills
			Portable Spill Clean-up Kit - ISO Activator (Ammonia, Dish Soap & 5 Gallon Bucket)
			Rags and/or Towels
			Duct Tape
			Electric Tape - Black
			Red Tape
			Blue Tape
			4 or 6 ml Plastic
			Staples