

Daily Work Record								
Contractor: Con				ntractor License # :				
Installer: Ap				pprentice:				
Certification #: Reg					gistration #:			
Project Information:								
Customer Name: Co					Construction: New Occupied			
Project Name: Ve				entilated 0.3 ACH: No Yes Yes				
Project Address: Spi				pray Area Isolated: No Yes Yes				
Project Description: Bui					uilding Permit Posted: No Yes			
Material Information								
Manufacturer: Typ					/pe:			
Trade Name/Number: CC					CMC#			
	"A"		"B'	"B"		Quantity Used		
Expiry or Mfg Date:						KG	Strokes	
Lot #:								
Equipment								
Manufacturer: Model:								
Tip Size: Hose Length:					ı	m Pressure "A":	PSI/Kpa	
Heater Temp Block: C°/F° Hose Temp: C°/F° Pressure "B": PSI/Kpa								
Environmental Conditions								
Time	Am	bient Temp (C°/F°) Relative Hur		idity % Win		nd Velocity (km/h)	Substrate Temp (C°/F°)	
Substrate Conditions								
Type:					Preparation Required:			
Conditions:	ditions: Clean Dry Dry			Sound Free of Grease or Oil				
Test Results								
Density Test: Mass: g Volume:			Volume:	ml Density = g/ml x 62.4 = lb		= lb/ft³		
Manufacture's Required Density: Min: lb/ft ³ Site Density Equal or Greater: Yes No								
Adhesion / Cohesion Test: Pass:				Fail:				
Thickness required: Thickness measured				# of passes:				
Visual Inspection: Acceptable			Not Acceptable					
Primers / Coatings								
Primer Required: Yes No Details:								
Exterior Coating: Yes No Interior Thermal Barrier: Yes No								
Date				Signature				