

Daily Inspection Report (Page 1 of 2)									
Project/Client:		Date:		M ☐ T ☐ W ☐ Th ☐ F ☐ S ☐ Su ☐		Page		of	
Location:		Project I.D.:				Copy to: ☐ Office ☐ Client ☐ Project Manager ☐ _____			
Description:		Inspector:							
Requirements:		Inspection Company:							
Contractor:		Specification Number:		Revision Number:					
Description of Areas Worked and Work Performed									
Hold Point Inspections Performed									
☐ Weather and site conditions ☐ Air Dryness Test (ASTM D4285) ☐ Lighting (illumination) requirements ☐ Pre-surface prep/condition and cleanliness ☐ Surface preparation monitoring ☐ Post surface prep cleanliness and profile ☐ Edging/stripping ☐ Application monitoring/wet film thickness (WFT) ☐ Post application/application defects ☐ Post cure/dry film thickness (DFT) ☐ Corrective actions follow up and final inspection									
Approved By: (Inspector's Name)									
Surface Conditions									
☐ New ☐ Maintenance ☐ Age ☐ Dry ☐ Cure ☐ Concrete ☐ Steel ☐ Galvanized ☐ Primer ☐ Paint ☐ Dry to Touch ☐ Dry to Handle ☐ Dry to Recoat Fall Out: Sample Report Number: ☐ Weld ☐ Scale ☐ Pitting/Holes ☐ Crevices ☐ Sharp Edges ☐ Pinholes ☐ Runs/Sags ☐ Holidays ☐ Abrasions ☐ Dry/Overspray Cl ($\mu\text{g}/\text{cm}^2/\text{ppm}$): Fe (ppm): pH: Hazard: Moisture/Oils: Degree of Contamination: Degree of Corrosion: Painted Surface Condition: 									
Ambient Conditions					Surface Preparation				
Areas:		Start Time:		Finish Time:		Area (ft^2/m^2)			
Time:		☐ Solvent clean		☐ Abrasive sample					
Wet bulb temperature (°):		☐ Cleaner used:		☐ Blast hose size:					
Surface temperature		☐ Hand tool		☐ Nozzle size/psi:					
Wind direction/speed:		☐ Power tool		☐ Air supply (CFM):					
Dry bulb		☐ Water blasting (psi):		☐ Water supply clean					
% Relative humidity:		☐ HP wash (psi):		☐ Sharp edges					
Dew point temperature		☐ Abrasive blast:		☐ Water/oil trap check					
Weather conditions:		☐ Abrasive type:		☐ Equipment condition check					

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Application									
Start Time:		Finish Time:		Area (ft ² /m ²):		Batch numbers:			
☐ Edge/stripe		Quantity mixed:		Achieved WFT (mils/μm):					
☐ Primer		Mix ratio:		☐ Airless/conventional		(A):			
☐ Intermediate		Mix method:		☐ Brush (type):		(B):			
☐ Top coat		Strain/screen:		☐ Roller (nap):		(C):			
☐ Special coat		Material temperature:		☐ Primer		Reducer:			
☐ Touch up		Induction time:		☐ Pump/pot		GPM/CFM:			
Generic type:		Pot life:		Hose diameter:		☐ Spray gun			
Manufacturer:		Reducer number:		Hose length:		☐ Filter			
Product name:		Quantity added:		☐ Air check		PSI:			
Product number:		% by volume:		☐ Trap		Tip size:			
Color:		Specified WFT (mils/μm):		Ratio/size:		☐ Agitator			
Kit size/condition:									
Shelf life:									
Surface Cleanliness and Profile Measurement									
Job Specification:		NACE / SSPC-SP NACE/SSPC SPEC/Visual Standards							
Profile Check:		☐ Disc:		☐ Tape:		☐ Gauge:			
Surface effect on DFT Gauge/BMR/ (mils/μm):		Specified (mils/μm):		Achieved (mils/ μm):					
DFT Gauge Calibration									
Gauge type/model:		Gauge Serial Number:		Gauge calibration verified (date):					
Specified average DFT:		Average DFT (this coat):		Average DFT (last coat)					
Total average DFT:									
Inspector's Name:									
Inspector's Signature					Date:				