

Dry Film Thickness (DFT) Measurement Worksheet									
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:					
Item:									
Location		Area	Spot readings					Average	
			1	2	3	Total	% Minimum		
		A							
		B							
		C							
		D							
		E							
Approximate area (ft ² /m ²):		Specified DFT (mils/μm):				x			
						Total Average (mils/μm):			
Reference Inspection Report Number:						(for application record)			
Item:									
Location		Area	Spot readings					Average	
			1	2	3	Total	% Minimum		
		A							
		B							
		C							
		D							
		E							
Approximate area (ft ² /m ²):		Specified DFT (mils/μm):				x			
						Total Average (mils/μm):			
Reference Inspection Report Number:						(for application record)			
Item:									
Location		Area	Spot readings					Average	
			1	2	3	Total	% Minimum		
		A							
		B							
		C							
		D							
		E							
Approximate area (ft ² /m ²):		Specified DFT (mils/μm):				x			
						Total Average (mils/μm):			
Reference Inspection Report Number:						(for application record)			
Item:									
Location		Area	Spot readings					Average	
			1	2	3	Total	% Minimum		
		A							
		B							
		C							
		D							
		E							
Approximate area (ft ² /m ²):		Specified DFT (mils/μm):				x			
						Total Average (mils/μm):			
Reference Inspection Report Number:						(for application record)			
DFT Gauge Calibration									
Gauge type/model:		Gauge Serial Number:		Gauge calibration verified (date):					
Plate/Shim (mils/μm):		BMR:		Adjustment (±):					
Specified average DFT:		Average DFT (this coat):		Average DFT (last coat):					
Total average DFT:									
Inspector's Name:									
Inspector's Signature:							Date:		