

PROJECT DAILY RECORD Inspection Record For Surface Treatment

PROJECT ADDRESS:	REPORT DATE:	
	CLIENT NAME:	
	PROJECT NAME:	
	PROJECT CONTACT:	
	CLIENT ORDER NO:	
	DELIVERY NOTE NO:	
	CONTROLLING SPECIFICATION:	
	ITEM(S) INSPECTED:	

CLEANING							
ABRASIVE BLAST CLEANING							
BLASTING START DATE:		BLASTING START TIME:					
BLASTING RECORDS							
ABRASIVE (CARBON STEEL):		(ST	ABRASIVE (STAINLESS / GALV ETC):				
SURFACE CLEANLINESS:			DUST LEVEL:				
SURFACE PROFILE:			CHLORIDE LEVEL:				
MANUAL CLEANING							
METHOD:							
TOOLS USED:							
SURFACE CHECK							
FREE OF DEFECTS (LAMINATIONS ETC):			FREE OF WELD DEFECTS:				
FREE OF CONTAMINANTS (OIL, GREASE, ETC):			EDGES ROUNDED:				

VERIFICATION						
INSPECTOR NAME:		INSPECTOR LEVEL:				
DATE:		SIGNATURE:				

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PROTECTIVE COATINGS												
COAT	ING M	ANUFACTU	IRER:									
	BASE				CURING AGENT			FINISH		DATE / HOUR		
	PRODUCT BATCH N		TCH NO	PROE	PRODUCT		BATCH NO		JR	START - END		
COAT 1												
COAT 2												
COAT 3												
COAT 4												
			LIM	ATIC C	ONDITION	NS DURI	NG COA	TING				
COAT		REL HU	MIDI [*]	ITY % AIR TEN		ЛР (°C):	C): STEEL TEN		MP (°C): DE		W POINT (°C):	
START OF COA	AT 1											
START OF COA	AT 2											
START OF COA	OF COAT 3											
START OF COA	AT 4											
				DRY FI	LM THICK	NESS RE	CORDS	,				
	NO OF READINGS CUMULA		UIRED ATIVE DFT	IVE DET LOWEST VALUE				Е	AVERAGE			
					μm)	(µı	(µm)		(µm)		(μm)	
COAT 1										\perp		
COAT 2										\perp		
COAT 3								<u> </u>		\perp		
COAT 4												
VISUAL CHECK												
SURFACE VISUALLY ACCEPTABLE:						COLOUR AS SPECIFIED:						
COMMENTS:												
VERIFICATION												
INSPECTOR NAME:					INSPECTOR LEVEL:							
DATE:				SIGNATURE:								

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