JORGE ARREOLA

NACE COATING INSPECTOR
LEVEL 1 CETIFIED
CERT No. 75284

RED DIAMOND COATING L.L.C.

RDC QUALITY REP.
EDUARDO A LOPEZ

Job No : F-0126-001 Customer : TESCORP

Date : Thursday, May 7, 2026

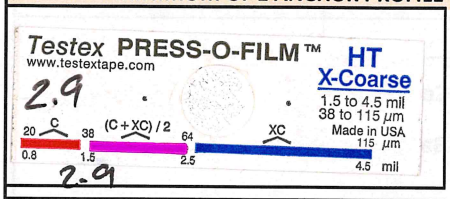
BLASTING / SURFACE PREPARATION

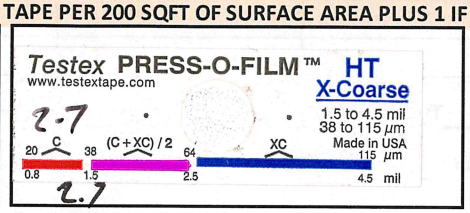
Equipment: SKID

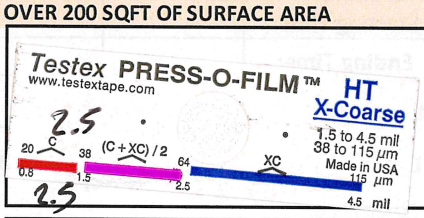
Tech Name: YAIR VAZQUEZ Date : 5/7/26 Requirement SSPC-SP10 **BLAST CLEANING MATERIAL** SAND -20/40

Date:	5/7/26	Ambient Temperature F*	Relative Humidity %	Dew Point F*	Surface Temperature F*
Starting Time:	10:00 AM	63.9	55.1	50.7	66.3
Ending Time:	3:00 PM	73.5	42.3	46.3	75.9

MINIMUM OF 1 ANCHOR PROFILE TAPE PER 200 SQFT OF SURFACE AREA PLUS 1 IF OVER 200 SQFT OF SURFACE AREA







COATING INSPECTION AND TEST RECORD PER COAT

MEK Resistence Test For Inorganic Zinc **Date:** N/A **MEK** Witness/Inspector **Name:** N/A

Date:	5/7/26	Ambient Temperature F*	Relative Humidity %	Dew Point F*	Surface Temperature F*
Starting Time:	3:00 PM	73.5	42.3	46.3	75.9
Ending Time:	5:00 PM	75.9	40.1	40.9	76.3

Manufacturer PPG Type/Brand AMERLOCK 600 Color BUFF

Batch A= 9511836392 Batch B= 9534910067 Batch C= N/A

Gage Type POSITECTOR 6000 STD Gage Number 849023/ PROBE F385414 Calibration Date: 1/15/26 Adjustment 5/8/26

Date: 5/8/26 Time: 7:34 AM DFT Inspection & Test Record Name CIPRIANO GONZALEZ

REQ'D MILS 5- 10 Test 5.56 #2) 5.6 #3) 5.4 #4) 5.76 #5) 5.4 Total Mils 27.72 DFT AVG 5.54

Measurement of Dry Film Thickness (DFT) SSPC-PA2 5 Sets Per 100 sq. ft Minimun

Coating Company Rep: X Date: 5/1/26

Customer Inspector: X Date: 5-13-26

COAT #2

Date:	5/8/26	Ambient Temperature F*	Relative Humidity %	Dew Point F*	Surface Temperature F*
Starting Time:	1:00 PM	77.5	43.2	53.4	79.8
Ending Time:	3:00 PM	80.7	40.2	54.3	82.4

Manufacturer PPG Type/Brand PITTHANE ULTRA Color WHITE

Batch A= 873254800201 Batch B= NC0318KE-9 Batch C= N/A

Gage Type POSITECTOR 6000 STD Gage Number 849023/ PROBE F385414 Calibration Date: 1/15/26 Adjustment 4/24/25

Date: 5/9/26 Time: 7:45 AM DFT Inspection & Test Record Name CIPRIANO GONZALEZ

REQ'D MILS 2 - 3 Test 8.36 #2) 8.7 #3) 8.56 #4) 8.8 #5) 8.72 Total Mils 43.14 DFT AVG 8.63

COAT #3

Date:		Ambient Temperature F*	Relative Humidity %	Dew Point F*	Surface Temperature F*
Starting Time:					
Ending Time:					

Manufacturer _____ Type/Brand _____ Color _____

Batch A= _____ Batch B= _____ Batch C= _____

Gage Type _____ Gage Number _____ Calibration Date: _____ Adjustment _____

Date: _____ Time: _____ DFT Inspection & Test Record Name _____

REQ'D MILS _____ Test 0 #2) 0 #3) 0 #4) 0 #5) 0 Total Mils 0 DFT AVG 0.00

COAT #4

Date:		Ambient Temperature F*	Relative Humidity %	Dew Point F*	Surface Temperature F*
Starting Time:					
Ending Time:					

Manufacturer: _____ Type/Brand _____ Color _____

Batch A= _____ Batch B= _____ Batch C= _____

Gage Type _____ Gage Number _____ Calibration Date: _____ Adjustment _____

Date: _____ Time: _____ DFT Inspection & Test Record Name _____

REQ'D MILS _____ Test 0 #2) 0 #3) 0 #4) 0 #5) 0 Total Mils 0 DFT AVG 0.00

LIST OF PIPES SPOOLS, STRUCTURES, ETC.

1)	8)	15)
2)	9)	16)
3)	10)	17)
4)	11)	18)
5)	12)	19)
6)	13)	20)
7)	14)	21)

Coating Company Rep: X _____ Date: 5/11/26

Customer Inspector: X _____ Date: 5-13-26

MILS READING TEST RECORD

Job No : F-0126-001 **Customer :** TESCORP

Date : Friday, May 8, 2026 **Equipment:** SKID

RDC QUALITY REP. CIPRIANO GONZALEZ **Customer Paint System:** PPG

Gage Type POSITECTOR 6000 STD **Gage Number** 849023/ PROBE F385414 **Calibration Date:** 1/15/26 **Adjustment** 5/8/26

COAT #1						TOTAL MILS	DFT AVG
#1	6	5.4	5.8	5.5	5.1	27.8	5.56
#2	5.7	5.8	5.3	5.8	5.4	28	5.6
#3	5.3	5.2	5.6	5.4	5.5	27	5.4
#4	5.9	5.7	5.4	5.9	5.9	28.8	5.76
#5	5.1	5.4	5.2	6	5.3	27	5.4

COAT #2						TOTAL MILS	DFT AVG
#1	8.3	7.9	8.7	8.3	8.6	41.8	8.36
#2	9.2	9	8.4	8.2	8.7	43.5	8.7
#3	7.9	8.8	8.8	8.6	8.7	42.8	8.56
#4	8.5	8.6	9.1	8.8	9	44	8.8
#5	8.3	8.5	8.9	8.7	9.2	43.6	8.72

COAT #3						TOTAL MILS	DFT AVG
#1						0	0
#2						0	0
#3						0	0
#4						0	0
#5						0	0

COAT #4						TOTAL MILS	DFT AVG
#1						0	0
#2						0	0
#3						0	0
#4						0	0
#5						0	0

Coating Company Rep: X _____ **Date:** 5/11/26

Customer Inspector: X _____ **Date:** 5-13-26