

February 15, 2020

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COATING APPLICATOR QUALIFICATION FOR APPLICATION OF COATING TO STEEL SURFACES

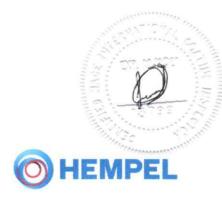
Coating applicator name:	Juan Miguel Flores Rivera / Osvaldo Ruben Lopez
Blasting operator name:	Juan Miguel Flores Rivera
Location (site)	Prometrica

QUALIFYING AGENTS

1 Fernando Muzquiz 2 Alejandro Hernandez		Representing: Representing:	Inspector NACE CIP level III Inspector NACE CIP level II	
Coating System:	Carbon steel standard panel			
Manufacturer:	Hempel			
Type of Application equipment:	Conventional Air spray			
Comments:	Evaluation test f	Evaluation test for blasting operator and coating applicator, reference ASTM D4228		

The above applicant has been certified as a Coating Applicator for the application of the above coating for steel surfaces.

Date:	February 15, 2020		Fernando Muzquiz Inspector NACE CIP level III -13799	Juny
Coating Applicator:	Juan Miguel Flores Rivera / Osvaldo Ruben López	Qualifying Agent:	Alejandro Hernandez Inspector NACE CIP level II -52595	P
Blasting operator:	Juan Miguel Flores Rivera			



TEST APLICATION OF COATING TO STANDARD STEEL PANEL BY COATING APPLICATOR FOR QUALITYCATION FOR COATING OF STEEL SURFACES

1st LAYER

Coating applicator:	Juan Miguel Flores Rivera	

Readings	Wet Film Thickn	ess (Microns)	Dry Film Thickne	ess Dry (Microns)
Flat side:				
Plate:	110.5	105	66.20	71.8
Complex Side:				
Pipe:	115	104	74.7	67.6
"H" Beam:	120	118	78	76.7
"T" Bar:	125	115	81.25	74.7

Description of f	inished surface:	Appearance OK		
Date:	Feb 12, 2020		Qualifying Agent:	Fernando Muzquiz CIP level III - 13799
Material:	Carbon steel P	anel	Qualifying Agent:	Alejandro Hernandez CIP Level II -52595
DFT Range:	61 – 90 Micror	ns	Coating Applicator:	Juan Miguel Flores Rivera

2nd LAYER

Coating applicator:	Osvaldo Ruben Lopez	

Readings	Wet Film Thickr	ness (Microns)	Dry Film Thickn	ess Dry (Microns)
Flat side:			***************************************	
Plate:	200	205	300	306
Complex Side:				
Pipe:	350	325	280	260
"H" Beam:	380	360	304	288
"T" Bar:	360	355	288	284

Description of f	finished surface:	Appearance OK			()
Date:	Dec 07 2019		Qualifying Agent:	Fernando Muzquiz CIP level III-13	799
Material:	Carbon steel F	Panel	Qualifying Agent:	Alejandro Hernandez CIP Level II-	-52595
DFT Range:	200 – 300 Mic 260 – 390 Mic	rons rons (Accumulated)	Coating Applicator:	Osvaldo Ruben Lopez	



FINAL LAYER

Coating applicator:	Juan Miguel Flores Rivera	

Readings	Wet Film Thick	ness (Microns)	Dry Film Thickn	ess Dry (Microns)
Flat side:				
Plate:	105	127	370.35	389.75
Complex Side:				
Pipe:	100	125	365	370
"H" Beam:	125	125	355	390
"T" Bar:	125	125	385	390

Description of f	inished surface:	Appearance OK		/ /
Date:	ate: Dec 09 2019		Qualifying Agent:	Fernando Muzquiz CIP level III
Material:	Carbon steel P	anel	Qualifying Agent:	Alejandro Hernandez CIP Level
DFT Range:	70 – 105 Micro 330 – 495 Mic	ons rons (Accumulated)	Coating Applicator:	Juan Miguel Flores Rivera

