SSPC C-7 DRY ABRASIVE BLASTER EVALUATION

Name of Student:	Date:
Employer:	
Test Location:	Evaluator:
Each student must fill in all applicable inform for this evaluation to be complete.	nation and sign the evaluation form
I. Each student will identify the major compo equipment. (2 points each)	nents of abrasive blasting
1. Identify air supply and C.F.M. used for Air Supply:	- .
2. Check off applicable equipment used to operations. Separator:, Air Dryer:, After coo	
3. Identify blasting hose condition and size Hose Condition:, Hose Diagrams	
4. Identify type and size of abrasive used Abrasive Type:, Abrasive	
5. Identify condition and type of deadmar Condition:, Type: F	
II. The instructor will observe each student p abrasive blasting equipment. Students will re (5 points each)	•
6. Using a blast nozzle orifice gauge che Blast nozzle size:	ck the size of blast nozzle.
7. Using a air pressure needle gauge chee Blast nozzle air pressure:	ck the air pressure at the nozzle.
8. Perform an air cleanliness check using method. Condition of abrasive blast air:	the blotter test / clean plexi-glass

III. An instructor will observe each student abrasive blast. Students will be graded for the proper use of PPE and blasting techniques. Each student will abrasive blast a test specimen according to SSPC SP 10 Near White Blast and achieve the required surface cleanliness and surface profile.

9. Student wearing proper PPE during blasting operations. (5 points)

Yes:, No:, Explain: 10. Did the student use proper abrasive blasting techniques. (5 points) Nozzle Distance:, Nozzle Angle:, Dwell Time:	
12. Did the student achieve a proper surface profile on the blasted surface (5 points)	
Yes:, No:, Explain:	
Affix Testex tape here	
Comments:	
Evaluation Score:	
Signature of Student	
Date	
Evaluator Verification of Student's Government-Issued Photo ID (e.g., Driver's License, Passport)	
Signature of Evaluator	
Date	