

# SEFA 8.0 CABINET SURFACE FINISH TESTS

Performed for: TIGER Drylac U.S.A., Inc.  
 3945 Swenson Avenue  
 St. Charles, IL 60174

Sample Description:

- Substrate Coated: Cold Rolled Steel
- Type of Coating: TIGER Epoxy Powder Coating
- Coating ID#: SEFA 8M 69 Series Glossy

Reference: Scientific Equipment & Furniture Association (SEFA)  
 Laboratory Furniture Casework, Shelving and Tables Recommended Practices  
 SEFA 8 M-2016

Section 8.0 Cabinet Surface Finish Test Results:

8.1 Chemical Spot Test  
 See detailed results on attached form.

Four Level 3 conditions permitted Rating:  Pass  Fail

There are (4) Level 3 conditions evident

8.2 Hot Water Test Rating:  Pass  Fail

There is no visible effect due to the hot water (1000 ml @ 94 C for 5 min.)

8.3 Finish Impact Test Rating:  Pass  Fail

There are no checks or cracks evident due to impact

8.4 Paint Adhesion on Steel Rating  Pass  Fail

100% of the grid areas remain intact upon completion of the test.

8.5 Paint Hardness on Steel Rating:  Pass  Fail

The paint finish did withstand the abrasion of a 4H pencil in attempting to penetrate through to the substrate

COMPANY INFORMATION	TEST SUPERVISOR INFORMATION
Name: Cardinal Environmental, Inc.	Name: Arthur F. Lautenbach
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Sheboygan, WI 53081	Signature: <i>Arthur F. Lautenbach</i>
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Fax: (920) 459-2503	Name: Scott Hanson
	Title: President
Date: 3/26/2020	Signature: <i>Scott O Hanson</i>

