SAMPLE

Audit Report

Post Audit Evaluation

of

SAMPLE SITE

SAMPLE ADDRESS

#009638

Audit Report Prepared By:

Safe Space Ingenuity, Inc.

Using the Secure Tribometry
Evaluation Platform

Audit Report Prepared For: Safe Space Ingenuity
Certificate: University of North Texas, Walkway Safety Auditor

Certificate attached

Auditor: SAFE SPACE INGENUITY **Date of Audit: 02/30/2018**

This report has been prepared in accordance with, ASTM F1694-14, "Standard Guide For Composing Walkway Surface Investigation, Evaluation, and Incident Report Forms for Slips, Stumbles, Trips, and Falls." This report has been compiled for the sole use of **SAFE SPACE INGENUITY, INC.** and should not be relied upon by any third party, person, or organization. The data contained within this report is intended to provide factual information concerning the American National Standard Test Method For Measuring Dynamic Coefficient of Friction of Hard Surface Flooring Materials, ANSI A326.3 Standard. Measurements or quantities described herein should not be relied upon for any contractual purpose, other than its intended use for floor safety management.

Date: **02/31/2018**

Re: Audit Report Prepared For Safe Space Ingenuity

SAMPLE SITE
SAMPLE ADDRESS

Dear **Tim Vassallo**:

A copy of the Audit Report #01 - 009638 (**SAMPLE ADDRESS**) is enclosed for your information and action. A walkway audit was conducted by **Tim Vassallo** (Safe Space Ingenuity) on **02/30/2018** and an Audit Report was prepared by Safe Space Ingenuity, Inc. on **02/31/2018**. The report prepared by Safe Space Ingenuity, Inc. follows the ASTM F1694-14, "Standard Guide For Composing Walkway Surface Investigation, Evaluation, and Incident Report Forms for Slips, Stumbles, Trips, and Falls." The report was written based on measurements and data collected by **Tim Vassallo** (Safe Space Ingenuity). The report should be reviewed to establish a comprehensive plan for remedial action (if necessary) and future monitoring.

The measured deficiencies (if any) in walkway traction are presented here for your consideration, no action to maintain or improve the measured levels of traction were taken by Safe Space Ingenuity, Inc. All questions regarding the measured levels of traction must be directed to **Tim Vassallo** (Safe Space Ingenuity).

We will be happy to answer any questions concerning this report or additional services that we provide. We look forward to continuing our services floor safety consultants.

Sincerely,

Patricia Vassallo
Safe Space Ingenuity, Inc.

CONTENTS

1.0 Introduction

1.1 Instruction

This document is meant to be used by Safe Space Ingenuity. This document is intended to be used to evaluate the slip resistance potential of the hard surface flooring materials tested by Tim Vassallo (Safe Space Ingenuity). This information can be used to develop and implement a walkway safety management and monitoring strategy for the hard surface flooring materials tested at SAMPLE ADDRESS, CITY, STATE.

Safe Space Ingenuity, Inc. (SSI) takes no responsibility for the collection of the data or the measurements taken. SSI has interpreted the data collected and prepared a report based on this data. SSI prepared this audit report in accordance with, ASTM F1694-14, “Standard Guide For Composing Walkway Surface Investigation, Evaluation, and Incident Report Forms for Slips, Stumbles, Trips, and Falls.”

1.2 Facility Site Assessment

On **02/20/2018,** an employee from Safe Space Ingenuity met with Mr. No Name Client (SAMPLE SITE) at SAMPLE ADDRESS, CITY, STATE to assess the facility testing requirements. When determining an area(s) to be tested, choose a minimum of three (3) test locations per area. This assessment is critical in determining risk potentials. This assessment enables the auditor to identify test locations that: (1) represent both high and low traffic conditions, (2) evaluate the varying flooring material sizes and textures, and (3) are commonly exposed to contaminants or other risks. High traffic pedestrian walkways and areas common to spills and wet conditions are important to identify, but are not the only risk areas.

This Facility Site Assessment was conducted by: **Tim Vassallo**

1.3 Audit Type

The audit was undertaken as an initial assessment of the slip resistance potential at the **SAMPLE SITE**. The audit process encompasses the American National Standard Test Method For Measuring Dynamic Coefficient of Friction of Hard Surface Flooring Materials, ANSI A326.3 Standard. This standard applies to common hard-surfaced flooring materials such as the **Porcelain Tile** found at the SAMPLE SITE.

Note: This test method does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user to establish appropriate safety and health practices and to determine the applicability of regulatory limitations prior to use.

1.4 Remediation Responsibility

Once this document containing SSI's assessment of the data collected by Tim Vassallo, at SAMPLE ADDRESS, CITY, STATE, has been given to Safe Space Ingenuity, SSI assumes no responsibility for the scheduling or undertaking of remediation.

Tim Vassallo (Safe Space Ingenuity), has taken measurements and collected data regarding the dynamic coefficient of friction of hard surface flooring materials. Based on the data collected on 02/30/18, under clean conditions there were NO test locations with a higher probability of slipping. Therefore, according to the ANSI A326.3 Standard, NO additional remediation is suggested at this point in time.

1.5 Testing Diagram

Testing Diagram(s) (Appendix A) are provided to compliment the Report Forms (Appendix B). However, slip resistance potential may not be restricted to the specified test locations. An audit can only test strategic locations, these locations are representative of the general area. Therefore, Safe Space Ingenuity should consider that if test locations have inadequate available traction, that general area should be treated accordingly by the responsible party.

2.0 SUMMARY

The assessments in this audit report are based on the measurements taken and data collected by Tim Vassallo. This assessment is designed to give a concise reference of the slip resistance potential of the areas tested, according to ANSI A326.3 Standard. This report follows the ASTM F1694-14, "Standard Guide For Composing Walkway Surface Investigation, Evaluation, and Incident Report Forms for Slips, Stumbles, Trips, and Falls." The assessments in this report must be read in conjunction with the detailed report of specific test locations (see Appendix B, Report Forms).

2.1 Procedures (02/30/2018)

Tim Vassallo (Safe Space Ingenuity) went to the Restroom Area and Main entrance/lobby Area (SAMPLE SITE) at SAMPLE ADDRESS, CITY, STATE on 02/30/2018 at approximately 1:40pm. Previously, a Safe Space Ingenuity employee discussed the procedures for the audit with Mr. No Name Client (SAMPLE SITE). These testing procedures are ANSI A326.3 "Test Method for Measuring Dynamic Coefficient of Friction of Hard Surface Flooring Materials." Testing was conducted under prevailing conditions, in an "as is" condition. Prior to testing, a Safe Space Ingenuity employee ran a Tribometer Verification at the site to verify that the tribometer was in proper working order. Once the machine passed the Onsite Verification, a Safe Space Ingenuity Employee determined the area(s) to be tested and created a testing diagram. This diagram was used to identify three (3) testing locations in the Restroom Area. An additional diagram was used to identify six (6) testing locations in the Main entrance/lobby Area, as per the ANSI A326.3 Standard Test.

Tim Vassallo (Safe Space Ingenuity) tested a total of 03 Test Locations in the Restroom Area and a total of 06 Test Locations in the Main entrance/lobby Area. These Test Locations were tested under both prevailing and clean conditions, these test locations are representative of the slip resistance potential of both the Restroom Area and Main entrance/lobby Area, as a whole.

2.2 General Comments and Recommendations

2.2.1 Hard Surface Flooring Materials suitable for level interior spaces expected to be walked upon when wet with water, shall have a wet DCOF value of 0.42 or greater when tested using SBR sensor material and SLS solution, as per the ANSI A326.3 Standard.

2.2.2 Hard Surface Flooring Materials with a wet DCOF value of less than 0.42 (including by way of example, but not in limitation, polished surfaces), shall only be installed when the surface will be kept dry when walked upon and proper safety procedures will be followed when cleaning the hard surface flooring materials, as per the ANSI A326.3 Standard.

2.2.3 Hard Surface Flooring Materials that have been identified as having a lower probability of slipping, or adequate available traction, must be routinely cleaned to insure that the wet DCOF values are at or above the 0.42 action limit according to the ANSI A326.3 Standard.

2.2.4 Hard Surface Flooring Materials with a wet DCOF value of less than 0.42 may be a result of the installed hard surface flooring materials changing over time, as a result of wear and surface contaminants. In addition to regular cleaning, deep cleaning and traction-enhancing maintenance may be needed periodically to achieve a wet DCOF value of 0.42 or greater when tested using SBR sensor material and SLS solution, as per the ANSI A326.3 Standard

2.2.5 Detailed Report Forms can be found in Report Forms (Appendix B) of this report. They document the measured ANSI A326.3 Standard Test Method results. A graph-based presentation of this data is available upon request.

2.2.6 Testing Diagram(s) (Appendix A) are provided to compliment the Report Forms (Appendix B). However, slip resistance potential may not be restricted to the specified test location. An audit can only test strategic locations, these test locations are representative of the general area. Therefore, Safe Space Ingenuity, should consider that if test locations have inadequate available traction according to the ANSI A326.3 Standard, that general area should be treated accordingly.

2.2.7 It is the sole responsibility of Safe Space Ingenuity to undertake remedial action.

3.0 TEST ANALYSIS

3.1 Areas with an Acceptable Slip Resistance Potential

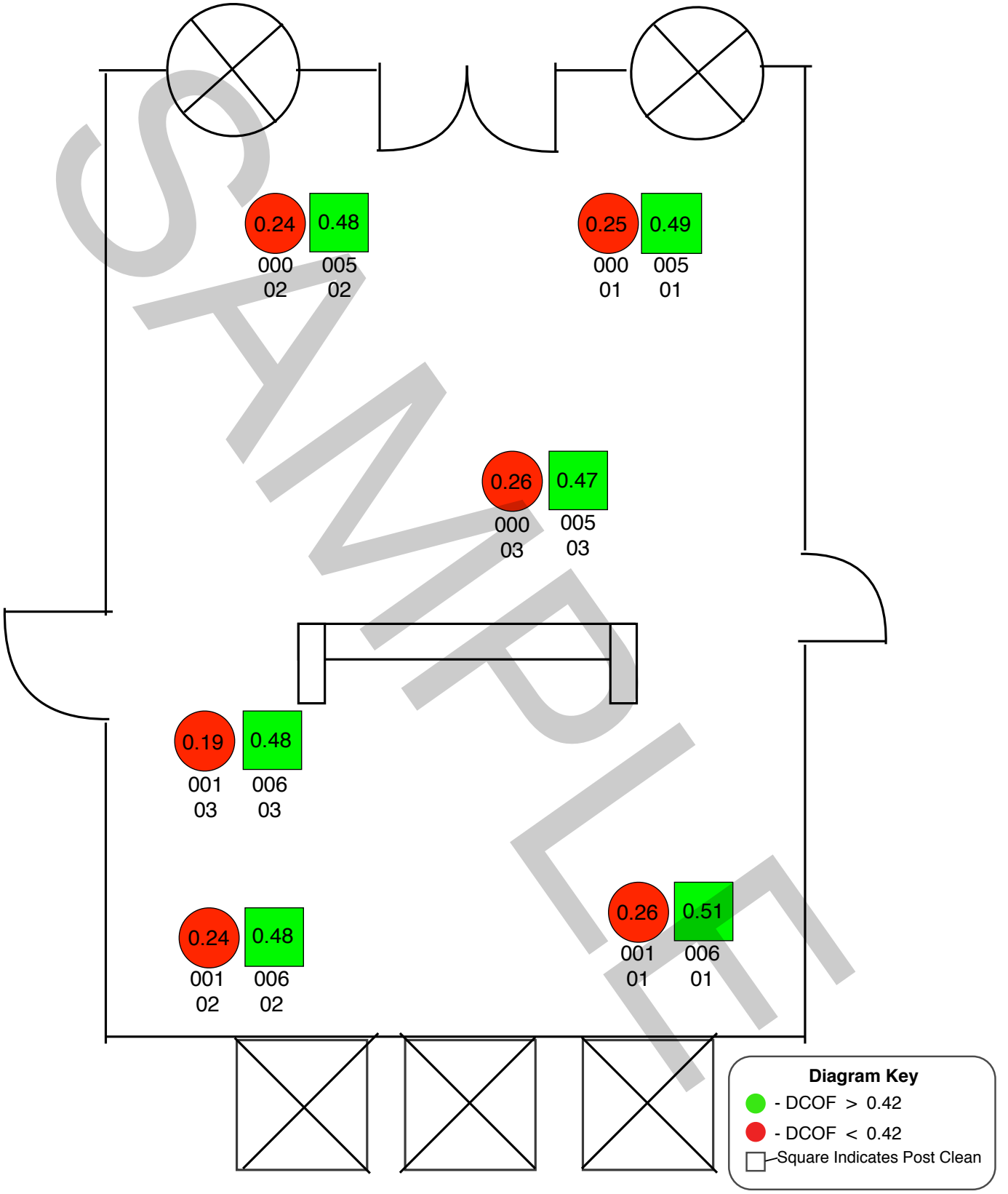
The measurements taken at 03 Areas (Areas: 000, 001, & 002), under Prevailing Conditions at SAMPLE SITE, indicate a low slip resistance potential. These Areas have a wet DCOF value of less than 0.42 when tested using SBR sensor material and SLS solution as per the ANSI A326.3 Standard. In compliance with the ANSI A326.3 Standard it is suggested that Safe Space Ingenuity take action.

3.2 Areas with a Low Slip Resistance Potential

The measurements taken at 03 Areas (Areas: 005, 006, & 008), post remedial action, under Clean Conditions at SAMPLE SITE, indicate a high slip resistance potential. These areas have a wet DCOF value of 0.42 or greater when tested using SBR sensor material and SLS solution as per the ANSI A326.3 Standard. In compliance with the ANSI A326.3 Standard, NO additional remediation is required.

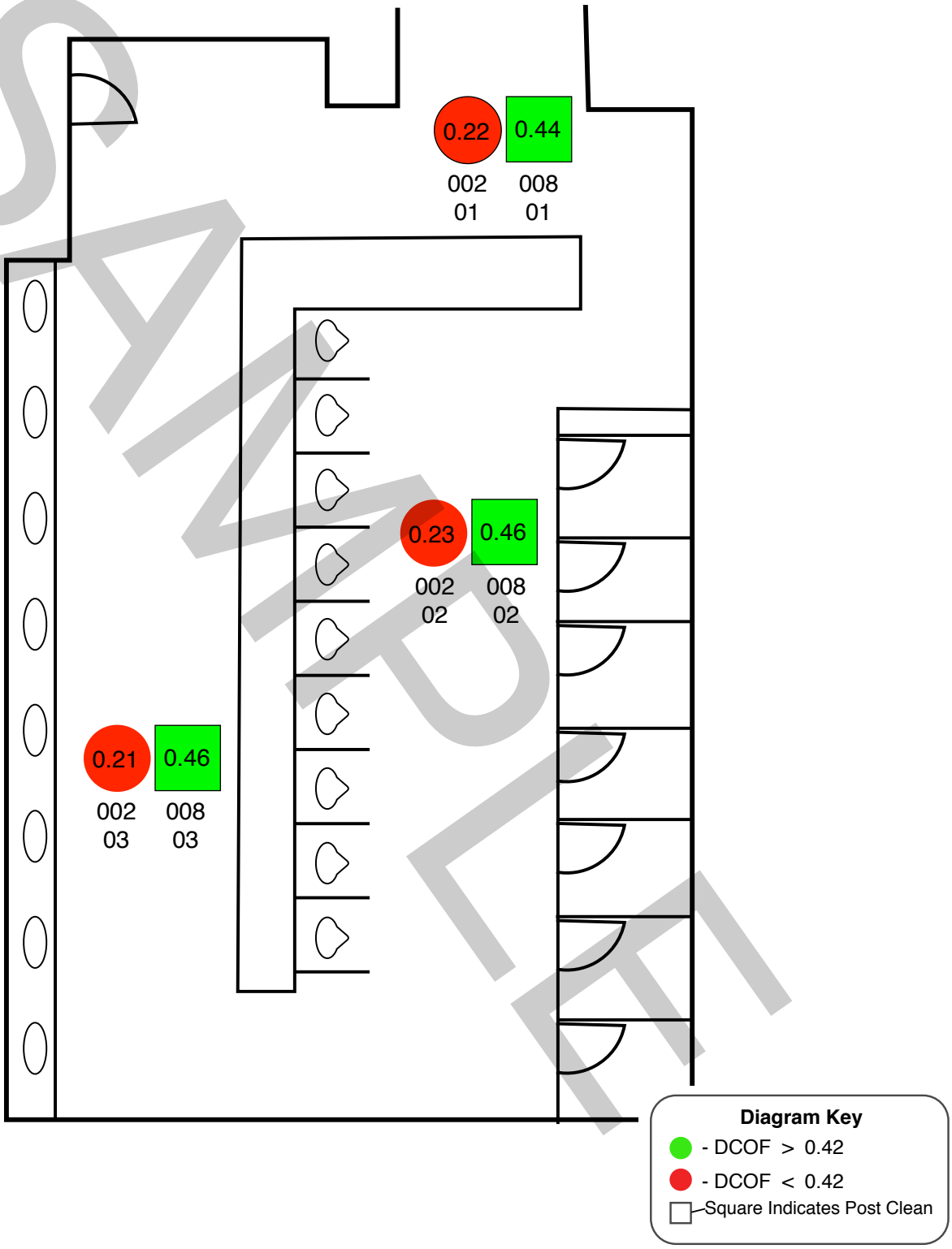
Appendix A
Sample Testing Diagram

DOCUMENT #01-057



*See Appendix B (Report Forms) for specific wet DCOF Values.

Appendix A
Sample Testing Diagram

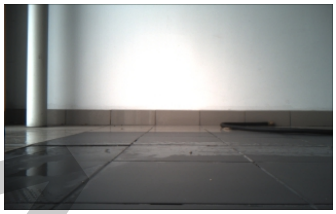


ANSI A326.3 Report (sample 1 of 3)

Regan Scientific Instruments

01/20/2018, 1:49PM

Method:	DCOF
Area	000
Location	057
Result:	0.25
Distance:	08 in.
Temp/Hum:	63 F, 83%
Type:	Field/Wet
Condition:	Prevailing



1.

2.

3.

4.

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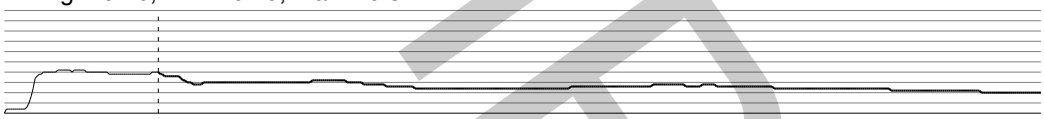

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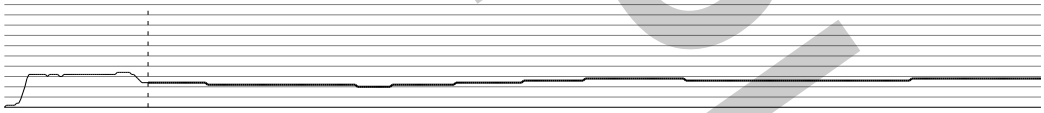

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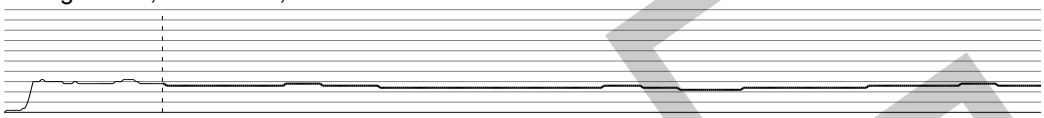

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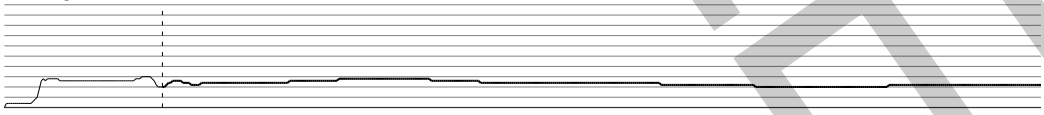

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Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 1:42PM PASS	Ref. offset:	----
Meter:	30.1 hrs		

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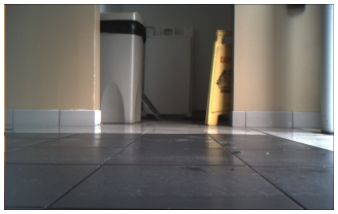
ANSI A326.3 Report (sample 2 of 3)

Regan Scientific Instruments

01/20/2018, 1:53PM

Method:	DCOF
Area	000
Location	057
Result:	0.24
Distance:	08 in.
Temp/Hum:	63 F, 84%
Type:	Field/Wet
Condition:	Prevailing

1.



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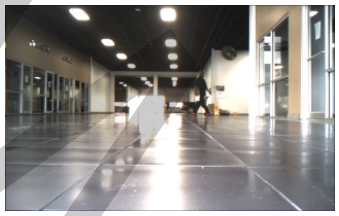

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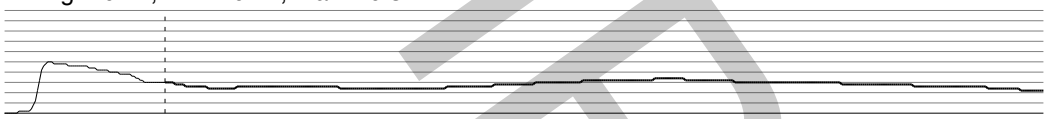

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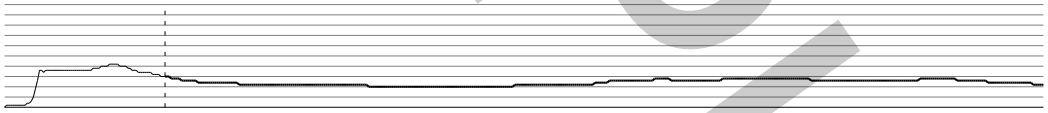

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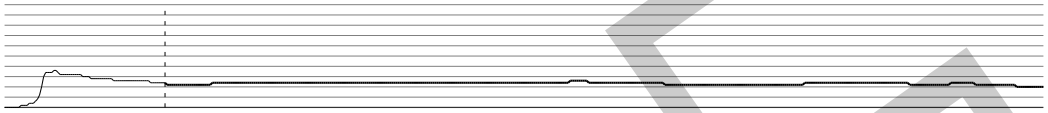

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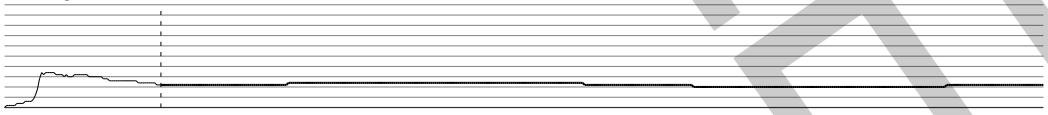

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Calibration:	09/25/2017	Manuf. date:	02/01/2017
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Meter:	30.1 hrs		

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ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

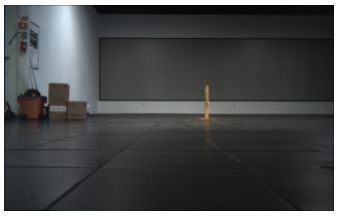
01/20/2018, 1:59PM

Method:	DCOF
Area	000
Location	057
Result:	0.26
Distance:	08 in.
Temp/Hum:	64 F, 84%
Type:	Field/Wet
Condition:	Prevailing

1.

2.

3.



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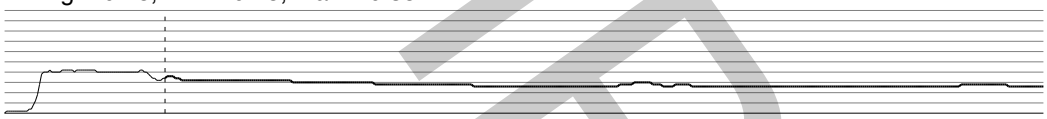

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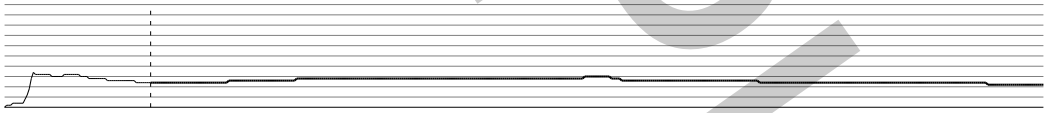

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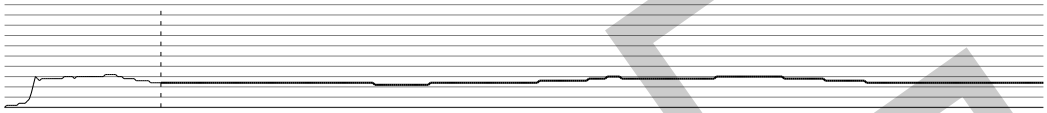

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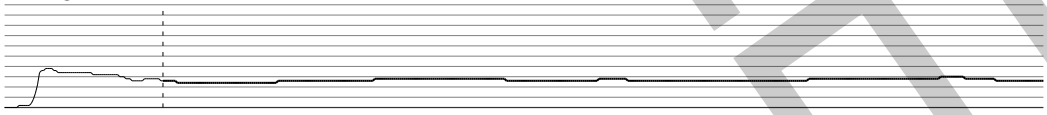

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ANSI A326.3 Report (sample 1 of 3)

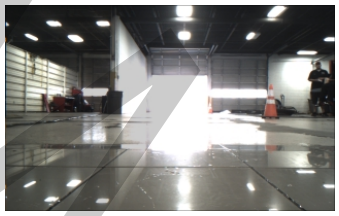
Regan Scientific Instruments

01/20/2018, 2:09PM

Method:	DCOF
Area	001
Location	057
Result:	0.26
Distance:	08 in.
Temp/Hum:	64 F, 84%
Type:	Field/Dry
Condition:	Prevailing

1.

2.



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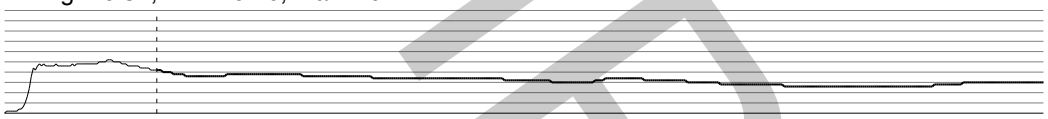

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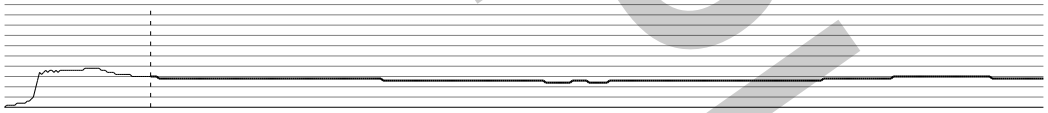

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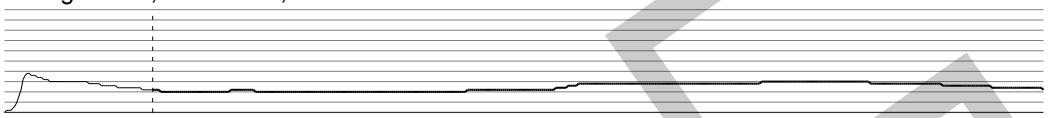

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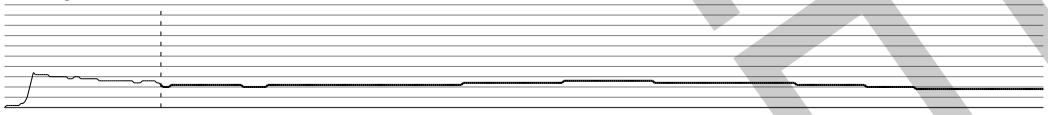

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Meter:	30.4 hrs		

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ANSI A326.3 Report (sample 2 of 3)

Regan Scientific Instruments

01/20/2018, 2:15PM

Method:	DCOF
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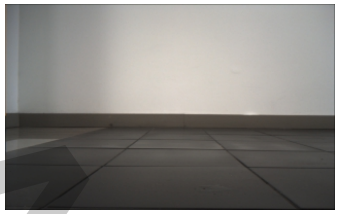
Location	057
Result:	0.22
Distance:	08 in.
Temp/Hum:	64 F, 84%
Type:	Field/Dry
Condition:	Prevailing



1.

2.

3.

4.

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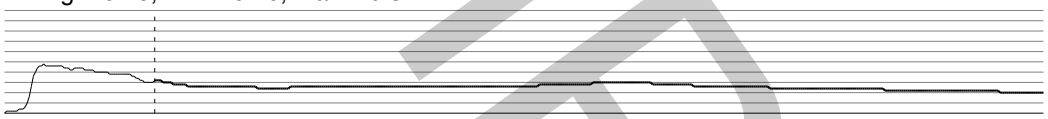

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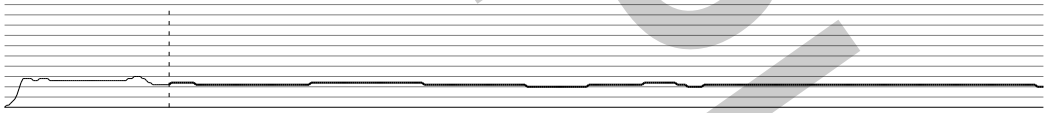

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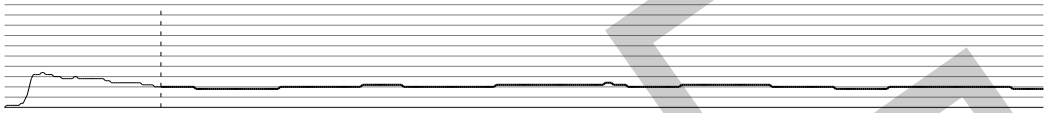

4. Avg = 0.20, Min = 0.18, Max = 0.24

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ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

01/20/2018, 2:21PM

Method:	DCOF
Area	001
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Result:	0.19
Distance:	08 in.
Temp/Hum:	64 F, 84%
Type:	Field/Dry
Condition:	Prevailing

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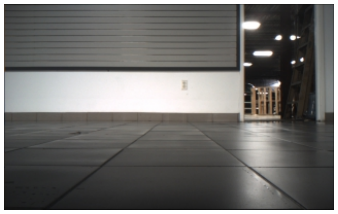
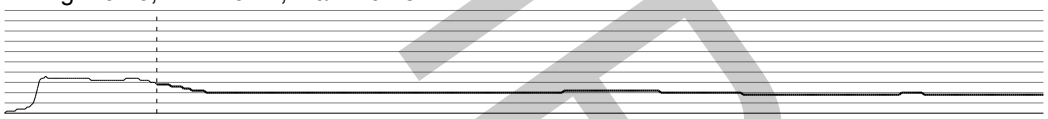


2.

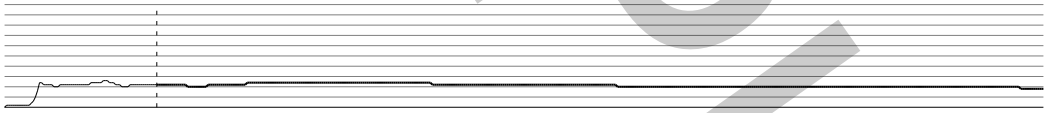
3.

4.

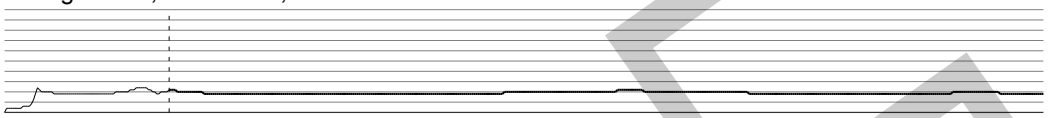
1. Avg = 0.20, Min = 0.17, Max = 0.28



2. Avg = 0.21, Min = 0.18, Max = 0.24



3. Avg = 0.18, Min = 0.17, Max = 0.21



4. Avg = 0.18, Min = 0.16, Max = 0.21

Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 1:42PM PASS	Ref. offset:	----
Meter:	30.6 hrs		

E341471C36C48768D42747ACACEEE9570D7E76265A5C3B09AFB5539CE82B0CFF

ANSI A326.3 Report (sample 1 of 3)

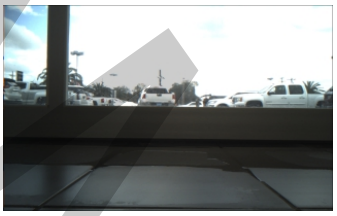
Regan Scientific Instruments

01/20/2018, 2:30PM

Method:	DCOF
Area	002
Location	057
Result:	0.22
Distance:	08 in.
Temp/Hum:	66 F, 79%
Type:	Field/Dry
Condition:	Prevailing

1.

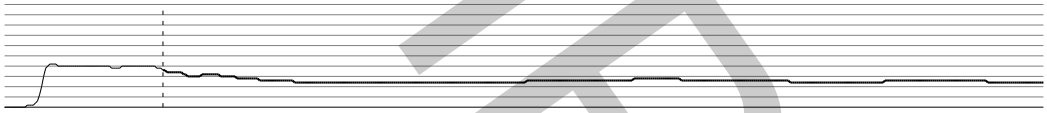
2.



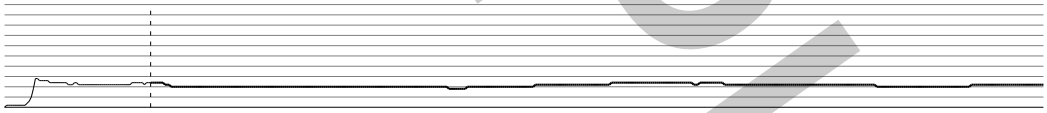
3.

4.

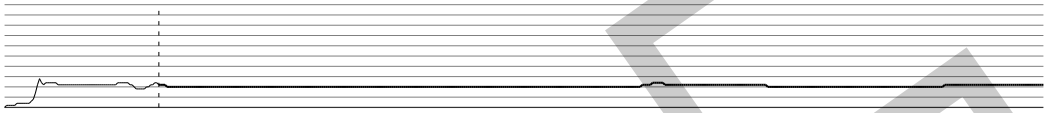
1. Avg = 0.25, Min = 0.23, Max = 0.34



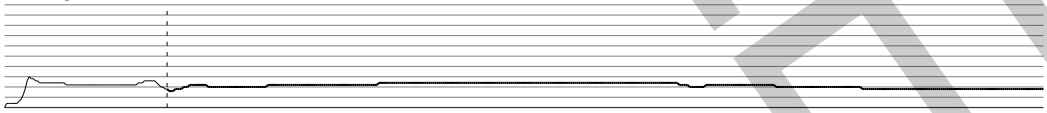
2. Avg = 0.21, Min = 0.18, Max = 0.24



3. Avg = 0.20, Min = 0.19, Max = 0.23



4. Avg = 0.21, Min = 0.16, Max = 0.24



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 1:42PM PASS	Ref. offset:	----
Meter:	30.7 hrs		

6C8CECF925DFAB298EF721EDCED5CF48356A419F6792B5A0BDBD471C276CF0FE

ANSI A326.3 Report (sample 2 of 3)

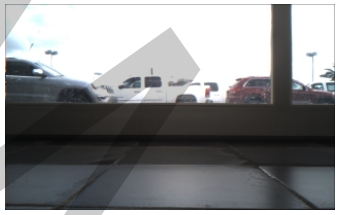
Regan Scientific Instruments

01/20/2018, 2:35PM

Method:	DCOF
Area	002
Location	057
Result:	0.21
Distance:	08 in.
Temp/Hum:	66 F, 78%
Type:	Field/Dry
Condition:	Prevailing

1.

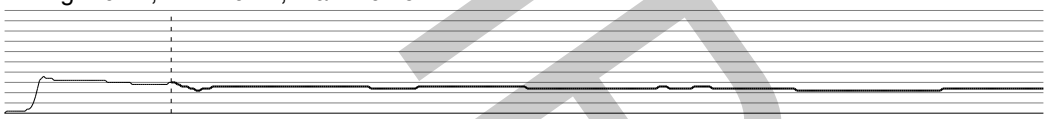
2.



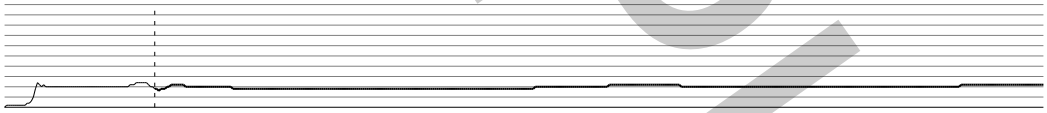
3.

4.

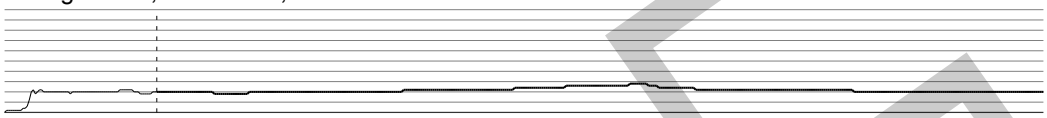
1. Avg = 0.24, Min = 0.21, Max = 0.29



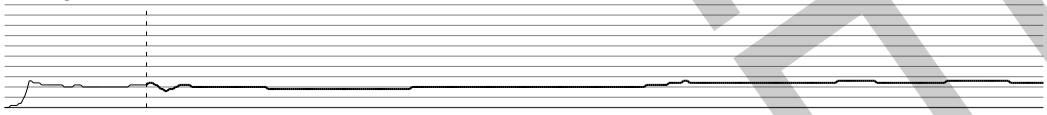
2. Avg = 0.19, Min = 0.16, Max = 0.22



3. Avg = 0.21, Min = 0.18, Max = 0.27



4. Avg = 0.21, Min = 0.16, Max = 0.25



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 1:42PM PASS	Ref. offset:	----
Meter:	30.7 hrs		

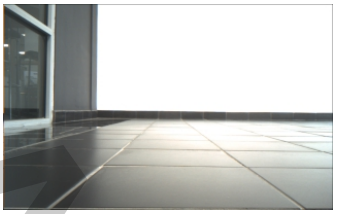
4726B4B6AD3F7EB0EA4811DDF0EEEC124F254361168F78C99C95BFC98ACFDBDE

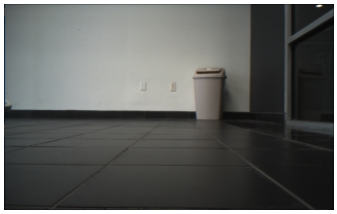
ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

01/20/2018, 2:40PM

Method:	DCOF
Area	002
Location	057
Result:	0.23
Distance:	08 in.
Temp/Hum:	66 F, 77%
Type:	Field/Dry
Condition:	Prevailing


1.

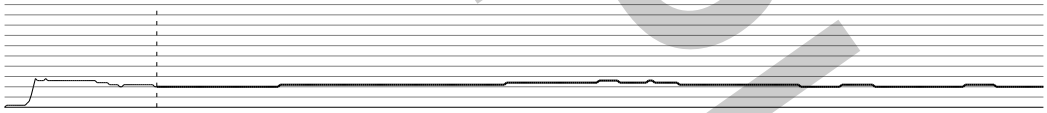

2.


3.


4.

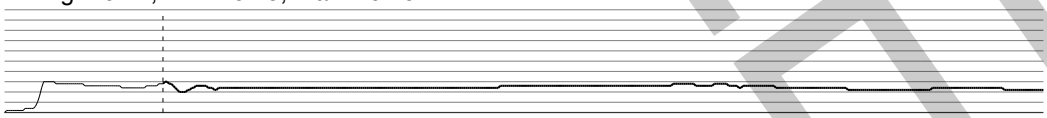
1. Avg = 0.25, Min = 0.22, Max = 0.31

2. Avg = 0.21, Min = 0.19, Max = 0.25



3. Avg = 0.22, Min = 0.19, Max = 0.26

4. Avg = 0.24, Min = 0.19, Max = 0.29



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 1:42PM PASS	Ref. offset:	----
Meter:	30.8 hrs		

8B6F93254CB21733767821B2B23DD6287F3C3ED863422A82C84BE021F052D111

ANSI A326.3 Report (sample 1 of 3)

Regan Scientific Instruments

01/20/2018, 6:41PM

Method:	DCOF
Area	005
Location	057
Result:	0.49
Distance:	08 in.
Temp/Hum:	66 F, 77%
Type:	Field/Wet
Condition:	Clean

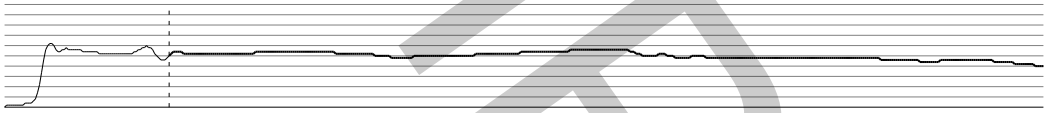
1.

2.

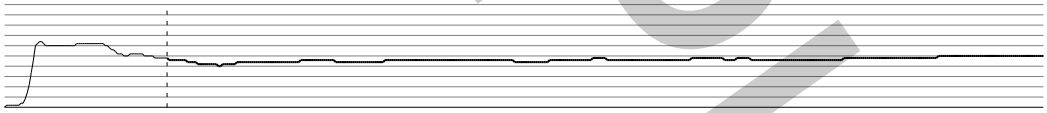
3.

4.

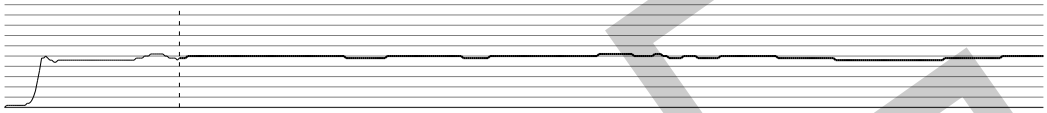
1. Avg = 0.50, Min = 0.40, Max = 0.56



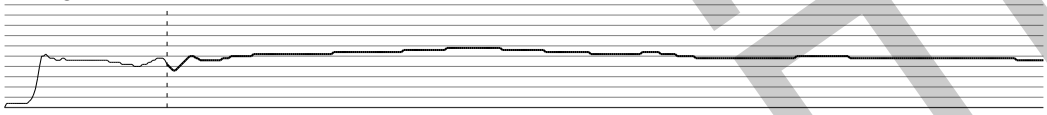
2. Avg = 0.46, Min = 0.40, Max = 0.50



3. Avg = 0.49, Min = 0.45, Max = 0.52



4. Avg = 0.50, Min = 0.36, Max = 0.57



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.0 hrs		

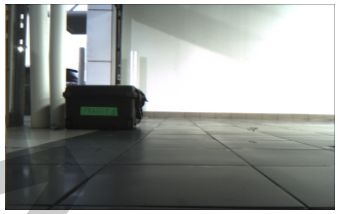
353181FEA7EF789F846264D63ADE9B7903B38BEE21EFB5E7542F5189381C1AA3

ANSI A326.3 Report (sample 2 of 3)

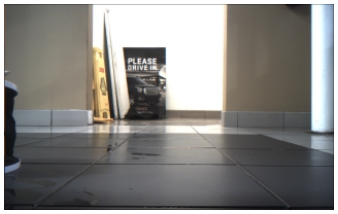
Regan Scientific Instruments

01/20/2018, 6:46PM

Method:	DCOF
Area	005
Location	057
Result:	0.48
Distance:	08 in.
Temp/Hum:	66 F, 77%
Type:	Field/Wet
Condition:	Clean



1.

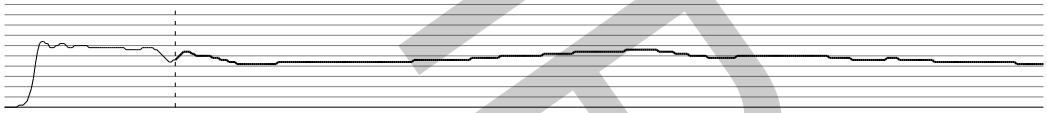


2.

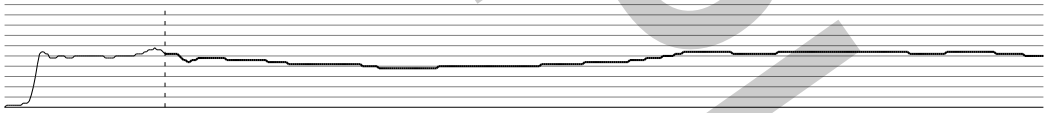
3.

4.

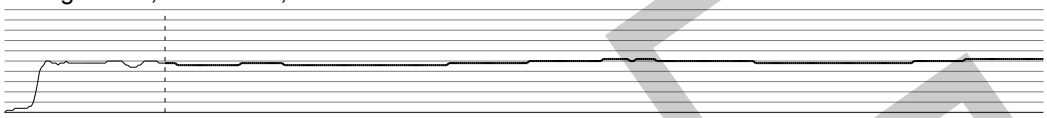
1. Avg = 0.47, Min = 0.41, Max = 0.55



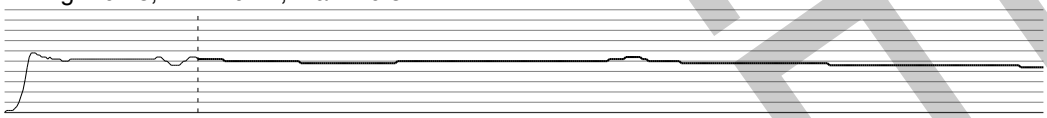
2. Avg = 0.47, Min = 0.38, Max = 0.54



3. Avg = 0.48, Min = 0.45, Max = 0.52



4. Avg = 0.48, Min = 0.44, Max = 0.54



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.1 hrs		

0CC94A65A71EBD55E3486FEFD2CD4645ECD7EF65F8618B8A372262C618998593

ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

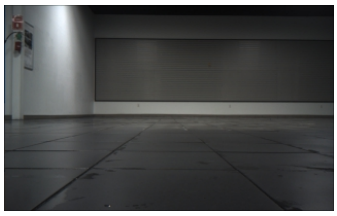
01/20/2018, 6:52PM

Method:	DCOF
Area	005
Location	057
Result:	0.47
Distance:	08 in.
Temp/Hum:	66 F, 78%
Type:	Field/Wet
Condition:	Clean

1.

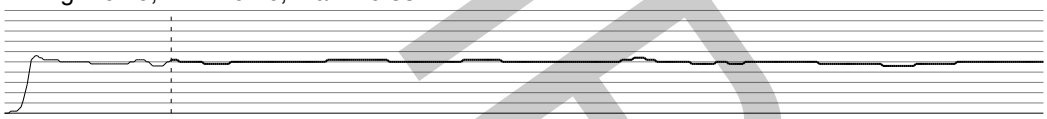
2.

3.

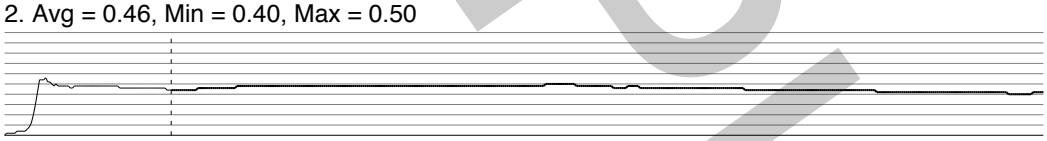


4.

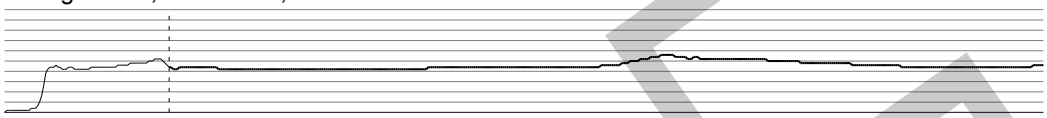
1. Avg = 0.49, Min = 0.46, Max = 0.53



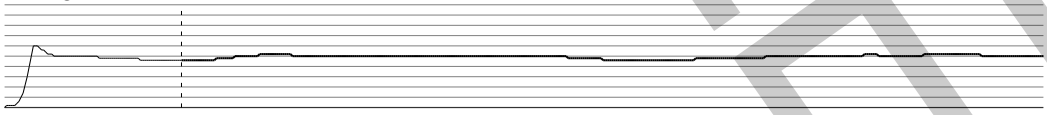
2. Avg = 0.46, Min = 0.40, Max = 0.50



3. Avg = 0.45, Min = 0.41, Max = 0.56



4. Avg = 0.49, Min = 0.46, Max = 0.51



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.2 hrs		

FC9AFADA58B9EC594E9E82D6111C790479A67648CE771DDD3C53ECD1D6462A4F

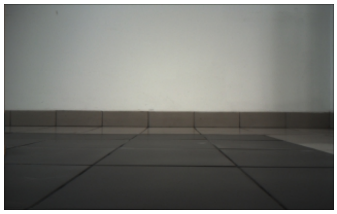
ANSI A326.3 Report (sample 1 of 3)

Regan Scientific Instruments

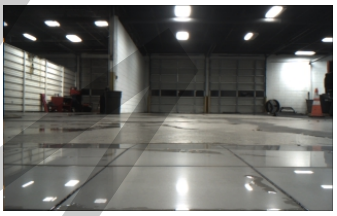
01/20/2018, 7:10PM

Method:	DCOF
Area	006
Location	057
Result:	0.51
Distance:	08 in.
Temp/Hum:	66 F, 78%
Type:	Field/Wet
Condition:	Clean

1.



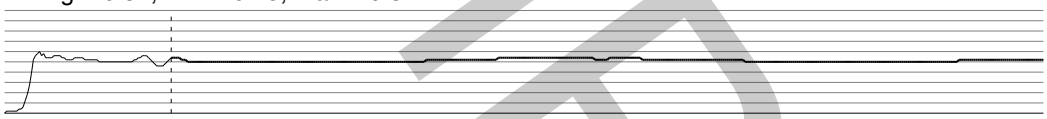
2.



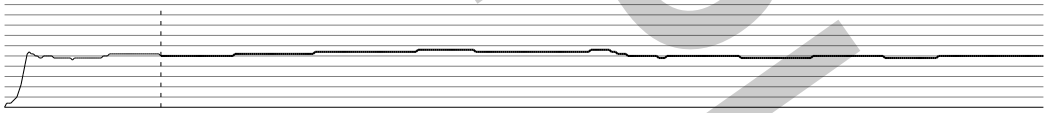
3.

4.

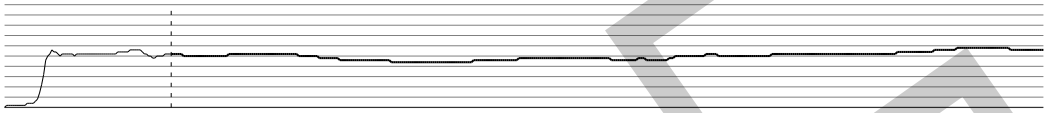
1. Avg = 0.51, Min = 0.49, Max = 0.54



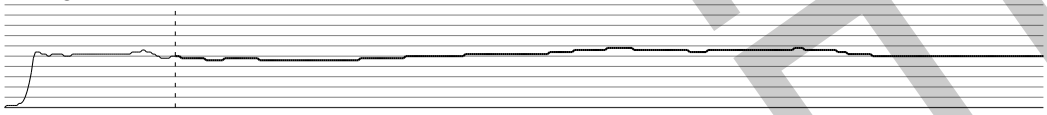
2. Avg = 0.51, Min = 0.48, Max = 0.55



3. Avg = 0.50, Min = 0.43, Max = 0.57



4. Avg = 0.51, Min = 0.46, Max = 0.58



Device:	BOT-3000E (v3.00.07)	Sensor:	03724
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.3 hrs		

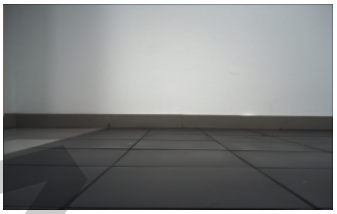
8661979EE22F9A9E3FCE72181DA402997E950F978F1A1C40B8E8E57FA3791F9E

ANSI A326.3 Report (sample 2 of 3)

Regan Scientific Instruments

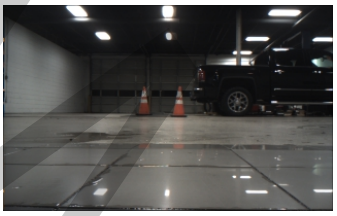
01/20/2018, 7:15PM

Method:	DCOF
Area	006
Location	057
Result:	0.45
Distance:	08 in.
Temp/Hum:	68 F, 77%
Type:	Field/Wet
Condition:	Clean



1.

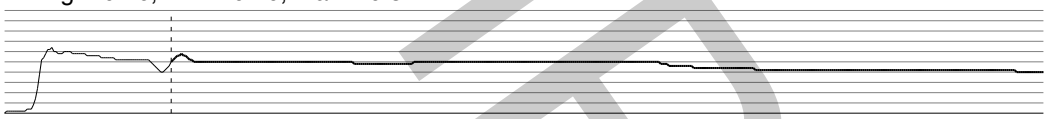
2.



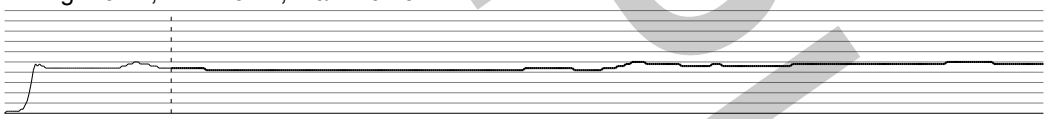
3.

4.

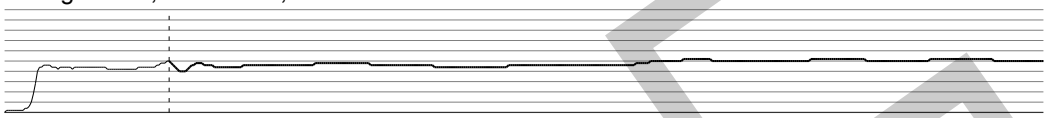
1. Avg = 0.46, Min = 0.40, Max = 0.57



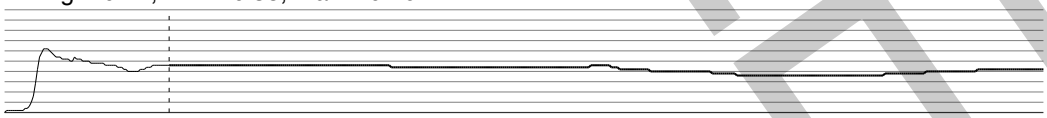
2. Avg = 0.44, Min = 0.41, Max = 0.49



3. Avg = 0.47, Min = 0.39, Max = 0.51



4. Avg = 0.42, Min = 0.35, Max = 0.46



Device:	BOT-3000E (v3.00.07)	Sensor:	00000
Serial No:	00404	Type:	Unknown
Calibration:	09/25/2017	Manuf. date:	00/00/00
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.3 hrs		

7EF9911B675E2D485BFA013F05B21F2A08CC08DECD1201EEAE6909E938FCFA50

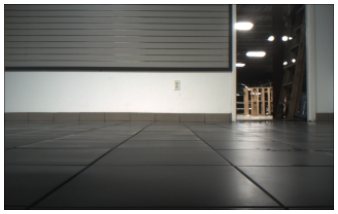
ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

01/20/2018, 7:22PM

Method:	DCOF
Area	006
Location	057
Result:	0.48
Distance:	08 in.
Temp/Hum:	66 F, 77%
Type:	Field/Wet
Condition:	Clean

1.



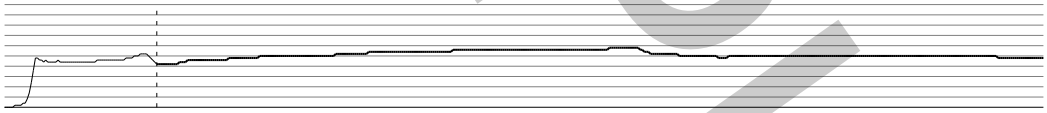
2.

3.

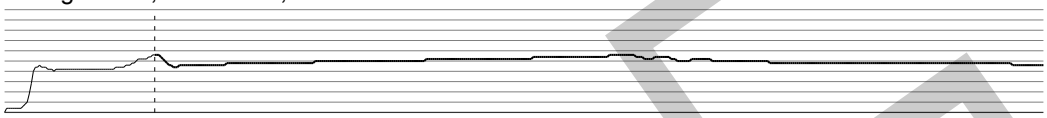
4.

1. Avg = 0.42, Min = 0.38, Max = 0.49

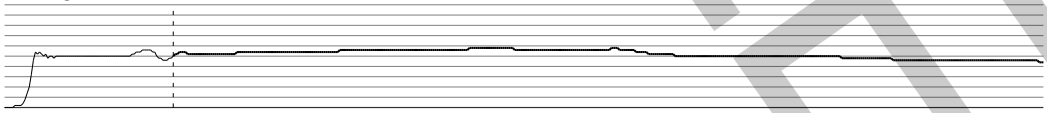
2. Avg = 0.50, Min = 0.41, Max = 0.58



3. Avg = 0.49, Min = 0.44, Max = 0.56



4. Avg = 0.52, Min = 0.44, Max = 0.57



Device:	BOT-3000E (v3.00.07)	Sensor:	00000
Serial No:	00404	Type:	Unknown
Calibration:	09/25/2017	Manuf. date:	00/00/00
Verification:	01/20/2018, 6:35PM PASS	Ref. offset:	----
Meter:	31.5 hrs		

E9E21206B1A43689A8A19E58A2DD5D915045C01DF7C6DA6CA99F240E5BC99F60

ANSI A326.3 Report (sample 1 of 3)

Regan Scientific Instruments

01/20/2018, 9:08PM

Method:	DCOF
Area	008
Location	057
Result:	0.46
Distance:	08 in.
Temp/Hum:	66 F, 78%
Type:	Field/Wet
Condition:	Clean

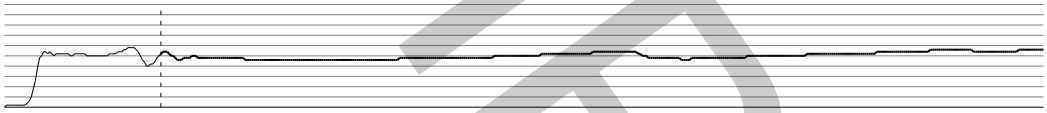
1.

2.

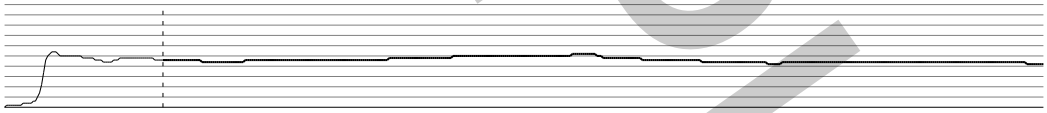
3.

4.

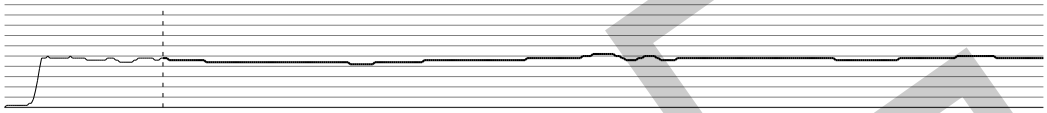
1. Avg = 0.49, Min = 0.45, Max = 0.56



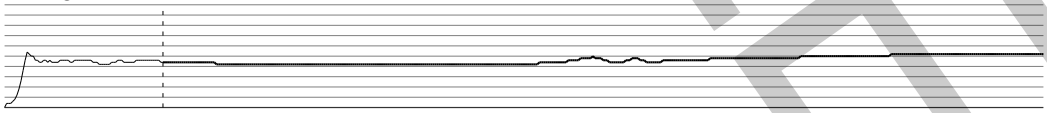
2. Avg = 0.45, Min = 0.42, Max = 0.52



3. Avg = 0.46, Min = 0.42, Max = 0.52



4. Avg = 0.45, Min = 0.42, Max = 0.52



Device:	BOT-3000E (v3.00.07)	Sensor:	03832
Serial No:	00404	Type:	Rubber
Calibration:	09/25/2017	Manuf. date:	02/01/2017
Verification:	01/20/2018, 9:03PM PASS	Ref. offset:	----
Meter:	32.1 hrs		

D8DE1CA8555FF63604E36F70FA641C66FCCB65BD220582CE272B7D745DE0D100

ANSI A326.3 Report (sample 2 of 3)

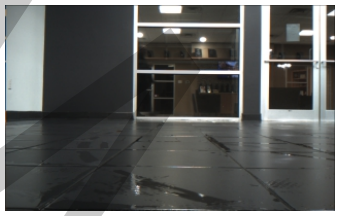
Regan Scientific Instruments

01/20/2018, 9:13PM

Method:	DCOF
Area	008
Location	057
Result:	0.44
Distance:	08 in.
Temp/Hum:	64 F, 79%
Type:	Field/Wet
Condition:	Clean

1.

2.

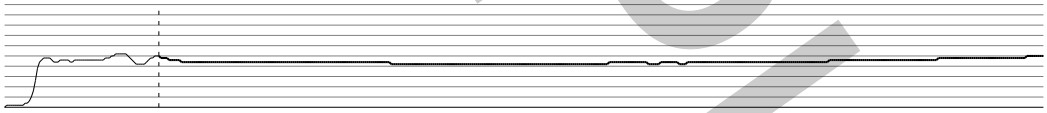


3.

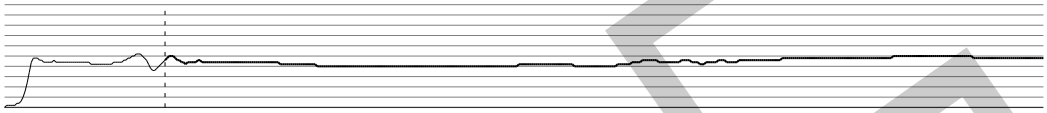
4.

1. Avg = 0.44, Min = 0.41, Max = 0.48

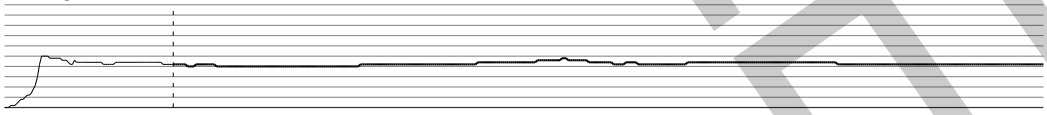
2. Avg = 0.44, Min = 0.41, Max = 0.49



3. Avg = 0.44, Min = 0.39, Max = 0.50



4. Avg = 0.42, Min = 0.40, Max = 0.47



Device:	BOT-3000E (v3.00.07)	Sensor:	00000
Serial No:	00404	Type:	Unknown
Calibration:	09/25/2017	Manuf. date:	00/00/00
Verification:	01/20/2018, 9:03PM PASS	Ref. offset:	----
Meter:	32.1 hrs		

E92D599313A251BD8CE27B4377F299FA115A0751F98E09BF9CBD2CBEDC59E5F7

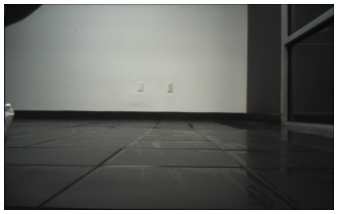
ANSI A326.3 Report (sample 3 of 3)

Regan Scientific Instruments

01/20/2018, 9:17PM

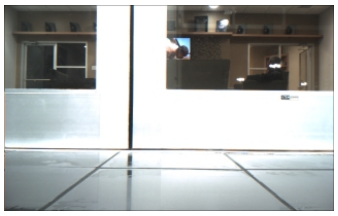
Method:	DCOF
Area	008
Location	057
Result:	0.46
Distance:	08 in.
Temp/Hum:	64 F, 80%
Type:	Field/Wet
Condition:	Clean

1.



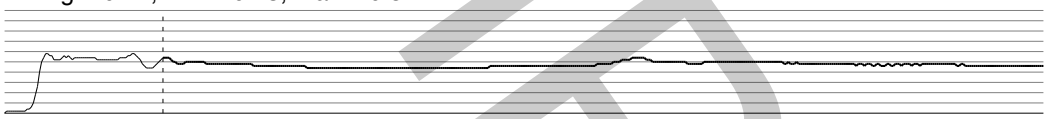
2.

3.

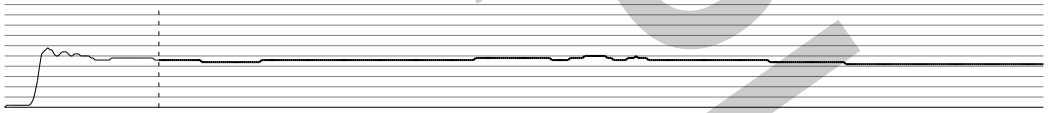


4.

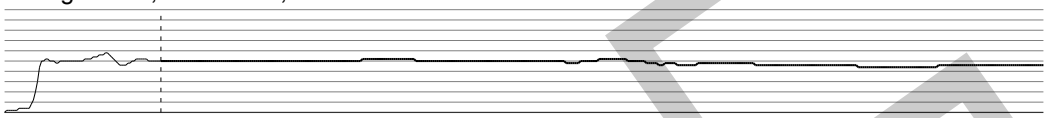
1. Avg = 0.47, Min = 0.43, Max = 0.54



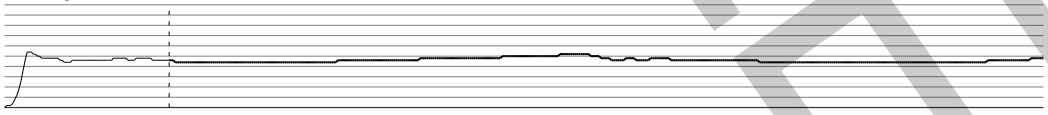
2. Avg = 0.45, Min = 0.41, Max = 0.50



3. Avg = 0.48, Min = 0.44, Max = 0.52



4. Avg = 0.45, Min = 0.43, Max = 0.52



Device:	BOT-3000E (v3.00.07)	Sensor:	00000
Serial No:	00404	Type:	Unknown
Calibration:	09/25/2017	Manuf. date:	00/00/00
Verification:	01/20/2018, 9:03PM PASS	Ref. offset:	----
Meter:	32.2 hrs		

416E01C20DBF06A05F34547F08218727714796DAEB0C3E08811EC978967639FD

The University of North Texas
College of Engineering

certifies that

Timothy

Vassallo

has successfully completed all requirements of the training program

Assessing Walkway Safety per ASTM F2948-13

Standard Guide for Walkway Auditor Qualifications

Denton, Texas October 6-8, 2015

This certificate is evidence of competence to offer reliable opinions on the conformance of pedestrian walkways to relevant safety standards.

Marilyn D. Wagner, Ph.D.
Director, Lifelong Learning
October 23, 2015

UNT
UNIVERSITY OF NORTH TEXAS

Costas Tsatsoulis, Ph.D.
Dean, College of Engineering
October 23, 2015

P561676-12/06L