

ASHLAND SCALE CO., INC.

CORP. OFFICE: 2210 ROCKY LANE, ASHLAND, OHIO 44805 888-267-1613
 CANTON-CLEVELAND-COLUMBUS
 ELYRIA-TOLEDO



Report #
 17-140210-1556

CALIBRATION SERVICE RECORD

Customer:

KROS International USA

CAL DATE:	07-February-2014	CUST DID:	011 769 2733
CAL INTERVAL:	12 MONTHS	MAKE:	KROS
DUE DATE:	07-February-2015	MODEL:	
TEMP/RH:	68.2F 31%	S/N:	011 769 2733
PROCEDURE:	CUSTOMER SPEC.	DESC:	4 Station Urinal
UNCERTAINTY:		RANGE:	188.2 - 1025.3
		UNITS:	LB
		RESOLUTION:	.1

TEST LOCATION: ASC
COND FOUND: N/A
COND LEFT: N/A
RESULT: N/A

ACTIONS

CALIBRATED ADJUSTED
 VERIFICATION REPAIRED
 RETURNED AS IS

COMMENTS:

Applied the specified water and test weight to this device.

Entire weight was held for 15 minutes:

2014/02/07 12:02
 until
 2014/02/07 12:17

Other equipment used in test:
 GSE 465 S/N 008004
 1K Load Cell S/N G3011 720

SEQ	DESCRIPTION	NOMINAL	LOW TOL	HIGH TOL	AS FOUND	AS LEFT
1	Station Empty Wgt	188.2	188.2	188.2	188.2	188.2
2	Water Applied To Unit (gals)	97	97	97	97	97
3	Water Fill Applied	812.1	812.1	812.1	812.1	812.1
4	Test Wgt Applied	25.0	25.0	25.0	25.0	25.0
5	Total Wgt Applied To Unit	837.1	837.1	837.1	837.1	837.1

STANDARDS USED:

STANDARD SET	DESCRIPTION	TRACEABILITY	EXPIRATION
ASH-028	50/25 (20/1)	20247	29-Aug-2015
ASH-025-7,8	500 LB	2012-573	19-Nov-2018

This instrument has been calibrated using standards with accuracies traceable to the National Institute of Standards and Technology, derived from natural physical constants, derived from ration measurements, or compared to consensus standards. Recorded uncertainties and/or "test uncertainty ratios" (TURs) are expressed as expanded uncertainty values at approximately the 95% confidence level using a coverage factor of K=2.

Form 18-597
 Rev. A 2013-10-10

Statements of compliance, where applicable, are based on test results falling within specified limits with no reduction by the uncertainty of the measurement. Ashland Scale Co., Inc.'s Quality System complies with the applicable requirements of ANSI/NCCL Z540-1 and ISO/IEC 17025. The results contained herein relate only to the item calibrated. Calibration due dates appearing on the Calibration Service Record and label are determined by the client for administrative purposes and do not imply continued conformance to specification. This document shall not be reproduced except in full without the written permission of Ashland Scale Co., Inc.

TECHNICIAN: Carl Siegenthaler
 07-February-2014

SIGNED: *Carl Siegenthaler*

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