CERTIFIED ORIGINAL



HOLLOWAY HOUSTON, INC.

LEADERS IN LIFTING SAFETY World's Largest CROSBY Distributor 5833 ARMOUR DR. HOUSTON, TX 77020 PH#713-674-5631 FX#713-674-8352

Certificate of Calibration

Client: Bastrop Scale CO Inc. Sales Order #: 1160279

Device calibrated: 300K Compression Load Cell

Type: Cabled

Manufacturer / model: Coti Inc./ CG26S5

Device serial #: 2011027002

Indicator type: GSE 250 Cabled Display

Indicator serial #: 2011027002

Date Calibrated:June 20, 2025Temperature: 73°FVerification Due:June 20, 2026Humidity: 50%

Mode of calibration: Compression

Display units: LBF

Designated accuracy: ASTM E4-24 **Tolerance (+/-):** 1% of applied load

Received in tolerance: NO Adjustment made: YES

Calibrtation factor: n/a

Reference True Load LBF	As Found Reading LBF	Run 1 Indication LBF	Percent Error of Reading	Meets ASTM E-4 Accuracy?	Run 2 Indication LBF	Percent Error of Reading	Meets ASTM E-4 Accuracy?	Repeatability as a percent
30,000	30,400	29,700	1.00	YES	29,750	0.83	YES	0.17
120,000	120,900	119,950	0.04	YES	120,100	0.03	YES	0.17
180,000	181,050	180,100	0.06	YES	180,250	0.14	YES	0.08
240,000	241,000	240,050	0.02	YES	240,200	0.08	YES	0.06
300,000	300,650	299,900	0.03	YES	299,950	0.02	YES	0.02

This device meets the accuracy standards of ASTM E4-24 as indicated above. Calibrations are performed in accordance with HHI specification #310001 Rev A; and all HHI reference standards used for calibration are traceable through NIST to the International System of Units (SI). This document complies with the requirements listed in ANSI/NCSL Z540.3-2006.

HHI reference standard(s):

 Serial
 Calibrated
 Date Due
 Class A loading range
 Verified by
 MFG by
 Temperature

 B263412
 12/13/2024
 12/13/2025
 17,500-350,000 LBF
 NSTL
 Coti Inc.
 23C

Calibration By:

Approved By:

Date:

06-20-25

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Form: C310001-2 Rev A Issue date: 05/10/2024