



SERVICE WORK ORDER

316 E. 9th St., Owensboro KY 42303
Phone 866-835-0690
Fax: 270-685-6268

336850

DATE 07-30-15
RCVD VIA FEDEX

BILL TO:
ATTN:
CITY STATE ZIP
CUSTOMER NO. 585013
PHONE

SHIP TO: ND Crime Lab
ATTN: Deb Kasher
2641 E. Main Ave
CITY STATE ZIP
Bismarck ND 58501
PHONE 701-328-6159
FAX 701-328-6185

MODEL # 8000 SERIAL # 80-805953 BILL CODE E

EXTRA PARTS RCVD: BT, gas box, breaker
DESCRIPTION OF PROBLEM: Sm return not pushing air out

Infrared / Fuel Cell
PRELIMINARY TEST INFORMATION
BATTERY-EXT NA V. INT NA V
No air from Sm Return part, elbow fitting broken off.
VERIFIED PROBLEM? Yes

WORK PERFORMED:
Replaced elbow fitting and checked
Final testing performed

Miscellaneous
PRELIMINARY TEST INFORMATION
WORK PERFORMED:

PARTS USED		
QTY	PART NO.	DESCRIPTION
1	441044	Ftg, Rt Angle

REPAIR GTW	CAL. ADJ.	CALIBRATION 20P	FINAL 20P
1/2 HOURS 3	HOURS	HOURS 1.0	HOURS 1.0
DATE July 13, 2015	DATE	DATE July 14, 15	DATE July 14, 15

SHIPPING STICKER HERE
SPECIAL SHIPPING INSTRUCTIONS



CMI Calibration Laboratory

Certificate of Calibration

This is to certify the breath alcohol measuring instrument, serial number 80-005953 after completion of the calibration was found to meet or exceed the acceptance criteria for accuracy and precision. This calibration was performed using reference standards and materials which are *International System of Units (SI)* traceable through the *National Institute of Standards and Technology (NIST)*.

Calibration Record Identifier CR-80-005953-336850D

Estimated Measurement Uncertainty

Breath Alcohol concentrations of:

0 ≤ 0.100 g/210L ± 0.0019 g/210L BAC

> 0.100 g/210L ± 0.0020 g/210L BAC

Original

Reproduction Initials _____ Date _____

Amended Initials _____ Date _____

The expanded uncertainties estimated at the time of the calibration have been calculated using the root sum square method including both Type A and Type B components and are based on a minimum coverage factor of k=2 corresponding to an approximate confidence level of 95%.

Calibrated by: Deborah Schofield

Deborah Schofield

Date: Jul. 14, 2015



This certificate shall not be reproduced except in full, without written approval of CMI Calibration Laboratory.

*Breath Alcohol Measuring
Instrument Calibration
ISO/IEC 17025:2005
An ASCLD/LAB-International
Accredited Laboratory
Since February 07, 2012
Certificate # ALI-007-C*