



CMI Calibration Laboratory

Certificate of Calibration

This is to certify the breath alcohol measuring instrument, serial number 80-005951, 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 CR-80-005951-16186SD

Estimated Measurement Uncertainty

Breath Alcohol concentrations of:

$0 \leq 0.100 \text{ g/210L} \pm 0.0020 \text{ g/210L BAC}$

$> 0.100 \text{ g/210L} \pm 0.0019 \text{ g/210L BAC}$

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 Dak Raker Date June 21, 2013

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

Certificate of Calibration

This is to certify the calibration of **Intoxilyzer**® serial number 80-005951, manufactured by CMI Inc., a subsidiary of MPD, Inc. of Owensboro, Kentucky, was tested and found to conform to the National Highway Traffic Safety Administration (NHTSA) Standard for Devices to Measure Breath Alcohol (Federal Register, Vol.58, No.179, pp 48705-48710, Sept. 17, 1993) for accuracy and precision. Reference materials are traceable through the National Institute of Standards and Technology (NIST) to the International System of Units (SI).

Date June 22, 2013 Signed D. R. Rohrer
Technician



316 East 9th Street
Owensboro, KY 42303
USA

Part No. 650517 Rev.A