

### INSTRUMENT PROCESSING SHEET

Agency Florida Highway Patrol

\_s/n\_80-006769

| Intake   | By  | TDG                 | Quality Ch   | ecks By TDG              | Date 12/19/2023   | Flow Calib   | pration By Date                       |  |  |
|--|---|---------------------|--|--------------------------|---|--|---------------------------------------|--|--|
| Annual   |   |                     |  | Tube Screen              |   | Flow Column #  |                                       |  |  |
| Registrati   | ion   |                     | and the second s | External O-Rin           | gs  |  |                                       |  |  |
|  | om CMI / EE   |                     |  | ent Set Up Veri          |   | □ 15L/min – 53mm   |                                       |  |  |
|  |   |                     | R-Value  |                          |   | 🗖 30L  | /min – 103mm                          |  |  |
| /isual Inspe   |   |                     |  | rification (L/s)         |   |  |                                       |  |  |
| Case   | Handle  | L . 16              | 11 A.M.  | mn # ATP106              |   | De Post Ca   | libration Verification (L/s)          |  |  |
|  | Dry Gas Sl  |                     | 32 mm  | 0.160                    | (.139169)   | Flow Colur   | mn #                                  |  |  |
| Feet Ports   | Breath Tu Screws Tig  |                     | 36 mm  | 0.175                    | (.156190)   | 32 mm  | (.139169                              |  |  |
|  |   |                     | 53 mm  | 0.246                    | (.228278)   | 36 mm  | (.156190                              |  |  |
|  | ment/ Accessories   |                     | 103 mm _   | 0.527                    | (.447547)   | 53 mm  | (.228278                              |  |  |
|  | ord D Printer Ca  |                     | 🖬 Barome   | tric Pressure Ch         | neck  | 103 mm   | (.447547                              |  |  |
| Static Bag   | g 🛛 🖬 12V DC Ca   | able                | Gauge ID #   |                          |   | 1 - 11   |                                       |  |  |
| Notes:   |   |                     | 🔳 Stability  |                          |   |  |                                       |  |  |
|  |   |                     | Simulator  | Serial #                 | Lot #/Exp   | Maintena   | nce By TDG 🔒                          |  |  |
|  |   |                     | 0.050  | MP5094                   | 202303K   |  | Replacement on 12/6                   |  |  |
|  |   |                     |  | WIP5094                  | 03/29/2025  | Dry Gas Regulator Replacement  |                                       |  |  |
|  |   |                     | 0.080  | MP5095                   | 202303L   |  | Tube Replacement                      |  |  |
|  |   |                     |  | MF 3093                  | 03/29/2025  | U Other_   | 8                                     |  |  |
|  |   |                     | 0.200  | MDEOOC                   | 202304C   |  |                                       |  |  |
|  |   |                     |  | MP5096                   | 04/05/2025  |  |                                       |  |  |
|  |   |                     | 0.080 DGS  | S N/A                    | 01923080A3  |  |                                       |  |  |
|  |   |                     |  |                          | 02/05/2025  |  | i i i i i i i i i i i i i i i i i i i |  |  |
| Calibration /  | Adjustment  |                     |  | By                       | Department Inspec   | tion   | By TDG                                |  |  |
| Barometric I   | Pressure Gauge  |                     | ID #   | s                        | Barometric Pressure   | e ID# 26932  | 2                                     |  |  |
| Simulator  | Serial #  | Lot #               |  | Expiration `             | Gauge <u>1022</u>   | In:  | strument <u>1022</u>                  |  |  |
| 0.000  |   |                     | N/A  | N/A                      | Mouth Alcohol Solu  |  |                                       |  |  |
| 0.040  |   |                     |  | 1                        | Acetone Stock Solut   | tion Lot # <u>2</u>  | 022-B                                 |  |  |
| 0.100  |   |                     |  |                          | Simulator   |  | Serial Number                         |  |  |
| and the party of the second se |   |                     |  |                          | 0.000   |  | MP5092                                |  |  |
| 0.200  |   |                     |  |                          | Interferent   |  | MP5093                                |  |  |
| 0.200  |   |                     |  |                          |   |  | MDEOOA                                |  |  |
| 40,200,018190  | N/A   |                     |  | *                        | 0.050   |  | MP5094<br>MP5095                      |  |  |
| 0.300<br>0.080 DGS   | N/A   |                     |  | ·                        |   |  | MP5094<br>MP5095<br>MP5096            |  |  |
| 0.300<br>0.080 DGS<br>Dost Calib   | pration Adjustment  |                     |  | Expiration               | 0.050<br>0.080<br>0.200   |  | MP5095                                |  |  |
| 0.300<br>0.080 DGS   | 12.0000   | t Stabilit<br>Lot # |  | Expiration               | 0.050<br>0.080<br>0.200<br>Attachments  |  | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050   | pration Adjustment  |                     |  | Expiration               | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41   |  | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080  | pration Adjustment  |                     |  | Expiration               | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks   |  | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080<br>0.200   | Serial #  |                     |  | Expiration               | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert   | ificate  | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080  | pration Adjustment  |                     |  | Expiration               | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks   | ificate  | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080<br>0.200<br>0.080 DGS<br>Notes/Suggereplaced o   | Serial #<br>N/A<br>ested Service: <u>Che</u><br>p-rings on 12/1. R                      | Lot #               | reath tube s   | screen and<br>d verified | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju   | ificate<br>ustment<br><b>nplies with</b> (   | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080<br>0.200<br>0.080 DGS<br>Notes/Suggoreplaced of<br>setup on 1  | Serial #<br>N/A<br>ested Service: <u>Che</u><br>p-rings on 12/1. R<br>2/6. Finished the | Lot #               | reath tube s   | screen and<br>d verified | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju   | ificate<br>ustment<br>nplies with<br>es Not Comp<br>e into Evider                                | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080<br>0.200<br>0.080 DGS<br>Notes/Suggereplaced o   | Serial #<br>N/A<br>ested Service: <u>Che</u><br>p-rings on 12/1. R<br>2/6. Finished the | Lot #               | reath tube s   | screen and<br>d verified | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju<br>Instrument Cor<br>Instrument Dod<br>Return to/Place<br>Remain Out of | ificate<br>ustment<br>nplies with<br>es Not Comp<br>e into Evider<br>Evidentiary                 | MP5095<br>MP5096                      |  |  |
| 0.300<br>0.080 DGS<br>Post Calib<br>Simulator<br>0.050<br>0.080<br>0.200<br>0.080 DGS<br>Notes/Suggoreplaced of<br>setup on 1  | Serial #<br>N/A<br>ested Service: <u>Che</u><br>p-rings on 12/1. R<br>2/6. Finished the | Lot #               | reath tube s   | screen and<br>d verified | 0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju<br>Instrument Cor<br>Instrument Dod<br>Return to/Place<br>Remain Out of | ificate<br>ustment<br>nplies with<br>es Not Comp<br>e into Evider<br>Evidentiary<br>ency Inspect | MP5095<br>MP5096                      |  |  |

FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program PRINTED COPIES UNCONTROLLED For Internal ATP Use ONLY

## Florida Department of Law Enforcement Alcohol Testing Program

### AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: FL HIGHWAY PATROL Time of Inspection: 09:14

Date of Inspection: 12/19/2023

Serial Number: 80-006769 Software: 8100.27

| Check or Test                               | YES  | NO   |
|---|------|------|
| Date and/or Time Adjusted                   | _    | No   |
| Diagnostic Check (Pre-Inspection): OK       |      | No   |
| Alcôhol Free Subject Test: 0.000            |      | No   |
| Mouth Alcohol Test: Slope Not Met           |      | No   |
| Interferent Detect Test: Interferent Detect |      | No 🔹 |
| Diagnostic Check (Post-Inspection): OK      | ¥.,. | No   |

| Alcohol Free<br>Test<br>(g/210L) | 0.05g/210L Test<br>(g/210L)<br>Lot#:<br>Exp: | 0.08g/210L Test<br>(g/210L)<br>Lot#:<br>Exp: | 0.20g/210L Test<br>(g/210L)<br>Lot#:<br>Exp: | 0.08 g/210L<br>Dry Gas Std Test<br>(g/210L)<br>Lot#:<br>Exp: |
|----------------------------------|--|--|--|--|
|                                  |  | n<br>2                                       |  |  |
|                                  | N N  |  |  |  |

#### Number of Simulators Used:

Remarks:

AI NOT CONDUCTED. BYPASSED TO BRING OUT OF DISABLED MODE.

Not determined 12/19/2023

The above instrument complies ( X ) does not comply (

) with Chapter 11D-8, FAC.

TAYLOR D GUTSCHOW

I certify that I hold a valid Florida Department of Law Enforcement Agency Inspector Permit and that I stion in accordance with the provisions of Chapter 11D-8, FAC. performed this inspe

unter

Signature and Printed Name

Stability Checks

10:12 10:12 10:13 10:13 10:14 10:14 10:14 Time 0.077 to 0.083 🗸 🛛 ≤0.003 of Wet Intoxilyker - Alcohol Analyzer Model 8000 SN 80-006769 DGS 0.08g/210L Operator's Signature g/210L 0.0813 0.0006 0.7099 0.000 0.082 0.081 0.081 0.080 0.080 0.080 0.000 120 Control Test Stats Software: 8100.27 Auerage Std Deu Rel Std Deu(%) FL HIGHWAY PATROL Air Blank Control Test Air Blank Air Blank Control Test Air Blank Control Test 12/19/2023 Test 10:06 10:07 10:07 10:08 10:08 10:09 10:09 Time SN 80-006769 Intoxilyzer - Alcohol Analyzer Model 8000 12/19/2023 Software: 8100.27 0.194 to 0.206 0.20g/210L Operator's Signatur g/210L 0.1970 0.0000 0.000 0.197 0.000 0.197 0.000 Control Test Stats FL HIGHWAY PATROL Auerage Std Deu Rel Std Deu(%) Control Test Air Blank Control Test Control Test Air Blank Air Blank -----Air Blank Test 09:54 09:55 09:56 09:56 09:57 09:57 09:57 all' Intoxilyzer - Alcohol Analyzer Model 8000 · SN 80-006769 12/19/2023 · 0.08g/210L 0.077 to 0.083 Operator's Signature Z g/210L 0.0790 0.0000 0.0000 0.079 0.000 0.079 0.079 0.079 0.079 0.000 Air Blank D.C Control Test Stats Software: 8100.27 Auerage Std Deu Rel Std Deu(%) FL HIGHWAY PATROL Air Blank Control Test Air Blank Control Test Control Test Air Blank est Iraduertently punted 2 n external printer. 2102/11/2023 See attached. 0.05g/210L 0.047 to 0.053 2

FL HIGHWAY PATROL Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006769 12/19/2023 Software: 8100.27

| Test              | g/210L | Time  |
|-------------------|--------|-------|
|                   |        |       |
| Air Blank         | 0.000  | 09:45 |
| Control Test      | 0.050  | 09:46 |
| Air Blank         | 0.000  | 09:46 |
| Control Test      | 0.050  | 09:47 |
| Air Blank         | 0.000  | 09:48 |
| Control Test      | 0.050  | 09:48 |
| Air Blank         | 0.000  | 09:49 |
| Control Test Stat | s      |       |
| Average           | 0.0500 |       |
| Std Dev           | 0.0000 |       |
| Rel Std Dev(%)    | 0.0000 |       |

Operator's Signature

N.N.

# Florida Department of Law Enforcement Alcohol Testing Program

## DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: FL HIGHWAY PATROL Time of Inspection: 13:19

Date of Inspection: 12/19/2023

Serial Number: 80-006769 Software: 8100.27

| Check or Test            | YES | NO | Check or Test              | YES | NO |
|--------------------------|-----|----|----------------------------|-----|----|
| Diagnostic Check         |     |    | Date and/or Time Adjusted  |     |    |
| (Pre-Inspection): OK     | Yes |    |                            |     | No |
| Minimum Sample Volume    |     |    | Barometric Pressure Sensor |     |    |
| Check: OK                | Yes |    | Check: OK                  | Yes |    |
| Alcohol Free Subject     |     |    | Mouth Alcohol Test:        |     | t  |
| Test: 0.000              | Yes |    | Slope Not Met              | Yes |    |
| Interferent Detect Test: |     |    | Diagnostic Check           |     |    |
| Interferent Detect       | Yes |    | (Post-Inspection): OK      | Yes |    |

| Alcohol Free<br>Test<br>(g/210L) | 0.05g/210L Test<br>(g/210L)<br>Lot#:202303K<br>Exp: 03/29/2025 | 0.08g/210L Test<br>(g/210L)<br>Lot#:202303L<br>Exp: 03/29/2025 | 0.20g/210L Test<br>(g/210L)<br>Lot#:202304C<br>Exp: 04/05/2025 | 0.08 g/210L<br>Dry Gas Std Test<br>(g/210L)<br>.Lot#:01923080A3<br>Exp: 02/05/2025 |  |  |
|----------------------------------|--|--|--|--|--|--|
| 0.000                            | 0.049  | 0.079  | 0.196  | 0.082  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.196  | 0.082  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.196  | 0.081  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.197  | 0.082  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.197  | 0.082  |  |  |
| 0.000                            | 0.050  | 0.079  | 0.197  | 0.081  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.197  | 0.081  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.197  | 0.081  |  |  |
| 0.000                            | 0.049  | 0.080  | 0.197  | 0.081  |  |  |
| 0.000                            | 0.049  | 0.079  | 0.196  | 0.082  |  |  |
|                                  |  |  | 5  |  |  |  |
| Standard Deviations              | 0.0003   | 0.0003   | 0.0005   | 0.0005   |  |  |

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0004 Number of Simulators Used: 5

Remarks:

The above instrument complies ( X ) does not comply (

) with Chapter 11D-8, FAC.

I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

| Joyn Munillay | TAYLOR D GUTSCHOW          | IID-8, FAC. |
|---------------|----------------------------|-------------|
|               | Signature and Printed Name | 4           |

12/19/2023 Date

| ач<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а<br>а | <ul> <li>Florida Department of Law Enforcement<br/>Alcohol Testing Program<br/>4700 Terminal Drive, Suite 1<br/>Ft. Myers, FL 33907</li> </ul> | , manufactured by CMI, Inc. was calibrated in accordance with  | UNCERTAINTY* ±      | 0 L 0.004          | 0 L 0.004                     | 0 L 0.007               | 210 L Dry Gas Control 0.005<br>ar is greater, of the target alcohol concentration.  | ared and certified these CRMs in accordance   | ometers calibrated by Precision Metrology in   | ier. The supplier of dry gas standard controls  | Department Inspector<br>Page 1 of 1  |              |              |  |
|--|--|--|---------------------|--------------------|-------------------------------|-------------------------|---|---|--|---|--|--------------|--------------|--|
|  | Calibration Certificate  | serial number <u>80-006769</u><br>edures - Intoxilyzer 8000.   | 0 <u>80-006769</u>  | IAY PATROL 0.050 g | <u>19/2023</u> 0.080 g/ 210 L | AAT NO AND              | All results are reported in g/ 210 L. Dry Gas Control 0.005 and in g/ 210 L Dry Gas Control 0.005 and is is limited by calibration acceptance criteria. All calibration results must be within $\pm$ 0.005 or 5%, whichever is greater, of the target alcohol concentration. *Uncertainty is based on fleet-wide data and is expressed to a 99.73% level of confidence (k=3). The instrument results before and after any adjustment are found in the associated pre and post stability checks. | lutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance tandards.       | Simulator temperatures are traceable to NIST. Simulator temperatures are checked with NIST traceable digital thermometers calibrated by Precision Metrology in accordance with ISO/ IEC 17025 standards. | Dry gas control measurements are traceable to NIST through the use of CRMs supplied by an accredited CRM supplier. The supplier of dry gas standard controls prepared and certified the CRMs in accordance with ISO Guide 34 and ISO/ IEC 17025 standards. This document shall not be reproduced except in full, without written approval of the Florida Department of 12/19/2023 Date TAYLOR D GUTSCHOW. | Service • Integrity • Respect • Quality                                      |              | a)<br>M<br>M |  |
|  | ALACE A C C R E D I T E D<br>A C C R E D I T E D<br>FORENCE CALBRATION<br>FORENCE CALBRATION<br>FORENCE CALBRATION                             | This is to certify the calibration of Intoxilyzer 8000 FDLE/ATP Form 36 - Department Inspection Proc | Serial Number: 80-0 | FL                 | Calibration Date: <u>12/1</u> | Calibration Time: 13:19 | All results are reported in g/ 210 L.<br>Bias is limited by calibration acceptane<br>*Uncertainty is based on fleet-wide da<br>The instrument results before and after  | TRACEABILITY INFORMATION<br>This instrument was calibrated using solutions prepared<br>with ISO 17034 and ISO/ IEC 17025 Standards. | Simulator temperatures are traceable to NIS accordance with ISO/ IEC 17025 standards.  | Dry gas control measurements are traceable to NIST the prepared and certified the CRMs in accordance with IS This document shall not be reproduced except in full, without written approval of the Florida Department of Law Enforcement Alcohol Testing Program.   | FDLE/ATP Form 69 December 2021<br>Issuing Authority: Alcohol Testing Program | 98<br>7<br>7 | та.          |  |

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