

### INSTRUMENT PROCESSING SHEET

s/n<u>80-001201</u>

| Florida Department of<br>Law Enforcement   | Date In              | 03/06/2023                            | _ DI Completion                             | Date 03/07/2023   | 🗆 Ship  | ■P/U □H/D   | □смі   | LIEE     |
|--|----------------------|---------------------------------------|---|---|---|---|--|----------|
| Intake   | By TDG               | Quality C                             | hecks By TDG                                | Date 03/07/2023   | Flow Calib  | oration By  | Date   |          |
| Annual   |                      | Tube Screen                           |   |   | mn #  |   |  |          |
| Registration   | S Store in Constants | e External O-Ring                     | IS  | I DESCRIPTION STREET  | /min – 17mm   |   |  |          |
| Return from CMI / EE   |                      |                                       | nent Set Up Verif                           |   | A CONTRACTOR OF   | L/min – 53mm  |  |          |
|  |                      | R-Valu                                |   |   |   | L/min – 103mm   |  |          |
| Visual Inspection:   |                      |                                       | erification (L/s)                           |   | □ R-Value   |   |  |          |
| 🖬 Case 🛛 📓 Han   | Flow Colu            |                                       |   |   | libration Verifica  | tion (L/s)  |  |          |
| Exercise Flow Column # ATP10<br>Keyboard Dry Gas Shelf   |                      |                                       |   | (.139169)   |   | mn #  |  |          |
| 🖬 Feet 🛛 🖬 Brea  | ath Tube             |                                       |   | (.156190)   | 32 mm   |   | ( 139  | 1691     |
| Ports Scre   | ews Tight            |                                       |   | (.228278)   | 32 mm(.139169)<br>36 mm(.156190)  |   |  | 190)     |
| Other Equipment/ Acces   | sories:              | 102 mm                                | 0.507                                       | (.228278)   | 52 mm   |   |  |          |
| Power cord Prin  |                      |                                       | etric Pressure Ch                           |   | 102 mm  |   | (.220  | E 47)    |
| a second se | DC Cable             |                                       |   | eck   | 105 11111   |   | (.447  |          |
|  | De cubic             | Gauge ID                              |   |   |   |   |  |          |
| Notes:   |                      |                                       | ty Checks                                   | 1 u/r   |   |   |  |          |
|  |                      | Simulato                              | or Serial #                                 | Lot #/Exp   |   | nce   | Ву   | •        |
|  |                      | 0.050                                 |   | 202201C   |   | Replacement   |  |          |
|  |                      |                                       | MP5094                                      | 01/11/2024  |   | s Regulator Repla   |  |          |
|  |                      | 0.080                                 | 10 AL-1000000000000000000000000000000000000 | 202201D   | Breath  | Tube Replaceme  | nt   |          |
|  | 4                    |                                       | MP5095                                      | 01/18/2024  | Other_  |   |  |          |
|  |                      | 0.200                                 |   | 202201E   |   |   |  |          |
|  |                      | _ 0.200                               | MP5096                                      |   |   |   |  |          |
|  |                      | _                                     |   | 01/18/2024  |   |   |  |          |
| warmen and a star star star star   |                      | 0.080 DG                              | GS N/A                                      | AG223802  |   |   |  |          |
|  |                      |                                       | x*  | 08/26/2024  |   |   |  |          |
|  |                      |                                       |   |   |   |   |  |          |
| <b>Calibration Adjustment</b>  |                      |                                       | Ву  | Department Inspec   | tion  |   | By TD  | G        |
| Calibration Adjustment<br>Barometric Pressure Gau  |                      | ID #                                  | By  |   | e ID# 2866  |   | By TD  | G        |
|  | uge                  | ID #<br>ot #                          | By<br>Expiration                            | Department Inspect<br>Barometric Pressure<br>Gauge 1019   | e ID# <u>2866</u><br>In   | strument 1017   | By TD  | G        |
| Barometric Pressure Gau  | uge                  |                                       | ·   | Department Inspect<br>Barometric Pressure   | e ID# <u>2866</u><br>In   | strument 1017   | <u>Ву Т</u> D  | G        |
| Barometric Pressure Gau<br>Simulator Serial #  | uge                  | ot#                                   | Expiration                                  | Department Inspect<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument <u>1017</u><br>2021-D  | By <u>TD</u>   | <u>G</u> |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000   | uge                  | ot#                                   | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge 1019   | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument <u>1017</u><br>2021-D  | Ð  | <u>G</u> |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100   | uge                  | ot#                                   | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument <u>1017</u><br>2021-D<br>2021-C<br>Serial Number<br>MP5  | 5092   | G        |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200  | uge                  | ot#                                   | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument <u>1017</u><br>2021-D<br>2021-C<br>Serial Number<br>MP5  | 5092<br>5093   | <u>G</u> |
| Barometric Pressure GauSimulatorSerial #0.0000.0000.0400.1000.2000.300   | Jge L                | ot#                                   | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 <u>5</u><br>Interferent<br>0.050   | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5  | 5092<br>5093<br>5094   | <u>G</u> |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200  | Jge L                | ot#                                   | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 <u>1000</u><br>Interferent<br>0.050<br>0.080   | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5   | 5092<br>5093<br>5094<br>5095   | <u>S</u> |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus  | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge 1019<br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5  | 5092<br>5093<br>5094<br>5095   | <u>G</u> |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus  | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 <u>1000</u><br>Interferent<br>0.050<br>0.080   | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u>  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5   | 5092<br>5093<br>5094<br>5095   | <u>G</u> |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.300     0.080 DGS   N/A   | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 §<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>■ Form 41  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u>   | Istrument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5   | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks                              |          |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus<br>Simulator Serial #  | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 <u>1000</u><br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u>   | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5   | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks                              |          |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus<br>Simulator Serial #<br>0.050   | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 §<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>■ Form 41  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u>   | Istrument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5   | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks                              |          |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus<br>Simulator Serial #<br>0.050<br>0.080<br>0.200   | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u>   | strument <u>1017</u><br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5 | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks                              |          |
| Barometric Pressure Gau   Simulator Serial #   0.000 0.000   0.040 0.000   0.100 0.000   0.200 0.000   0.300 0.080 DGS   N/A Post Calibration Adjust   Simulator Serial #   0.050 0.080  | uge L                | ot #<br>N/A                           | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000 <u>100000000000000000000000000000000</u>   | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u><br>tion Lot # <u>2</u>  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation                     |          |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.000     0.300   0.000     0.080 DGS   N/A     Post Calibration Adjus   Simulator     Simulator   Serial #     0.050   0.080     0.200   0.080 DGS   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge 1019<br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju  | e ID# <u>2866</u><br>ition Lot # <u>2</u><br>ition Lot # <u>2</u><br>ition Lot # <u>2</u><br>itificate<br>ustment<br>mplies with  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation                     |          |
| Barometric Pressure Gau<br>Simulator Serial #<br>0.000<br>0.040<br>0.100<br>0.200<br>0.300<br>0.080 DGS N/A<br>Post Calibration Adjus<br>Simulator Serial #<br>0.050<br>0.080<br>0.200   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju  | e ID# <u>2866</u><br>ition Lot # <u>2</u><br>ition Lot # <u>2</u><br>ition Lot # <u>2</u><br>itificate<br>ustment<br>mplies with  | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation                     |          |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.000     0.300   0.000     0.080 DGS   N/A     Post Calibration Adjus   Simulator     Simulator   Serial #     0.050   0.080     0.200   0.080 DGS   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge 1019<br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju  | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u><br>tificate<br>ustment<br>mplies with<br>es Not Com   | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation                     |          |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.000     0.300   0.000     0.080 DGS   N/A     Post Calibration Adjus   Simulator     Simulator   Serial #     0.050   0.080     0.200   0.080 DGS   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspect<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju   | e ID# <u>2866</u><br>ition Lot # <u>2</u><br>tion Lot # <u>2</u><br>tificate<br>ustment<br>mplies with<br>es Not Com<br>e into Evide  | Strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS<br>MPS        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation                     |          |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.000     0.300   0.000     0.080 DGS   N/A     Post Calibration Adjus   Simulator     Simulator   Serial #     0.050   0.080     0.200   0.080 DGS   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju<br>Instrument Con<br>Return to/Plac                    | e ID# <u>2866</u><br>In<br>tion Lot # <u>2</u><br>tion Lot # <u>2</u><br>tion Lot # <u>2</u><br>tificate<br>ustment<br>mplies with<br>es Not Com<br>e into Evide<br>Evidentiary   | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation<br>FAC<br>11D-8, Fa | AC       |
| Barometric Pressure Gau     Simulator   Serial #     0.000   0.000     0.040   0.000     0.100   0.000     0.200   0.000     0.300   0.000     0.080 DGS   N/A     Post Calibration Adjus   Simulator     Simulator   Serial #     0.050   0.080     0.200   0.080 DGS   | stment Sta           | ot #<br>N/A<br>ability Checks<br>ot # | Expiration<br>N/A                           | Department Inspec<br>Barometric Pressure<br>Gauge <u>1019</u><br>Mouth Alcohol Solu<br>Acetone Stock Solut<br>Simulator<br>0.000<br>Interferent<br>0.050<br>0.080<br>0.200<br>Attachments<br>E Form 41<br>Stability Checks<br>Calibration Cert<br>Calibration Adju<br>Instrument Con<br>Return to/Plac<br>Remain Out of | e ID# 2866<br>In<br>tion Lot # 2<br>tion Lo | strument 1017<br>2021-D<br>2021-C<br>Serial Number<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5<br>MP5        | 5092<br>5093<br>5094<br>5095<br>5096<br>ty Checks<br>ation<br>FAC<br>11D-8, Fr | AC       |

| Type of Test | Serial Number | Agency      | Date 1     | Performed By |
|--------------|---------------|-------------|------------|--------------|
| Stabilities  | 80-00 1201    | Collier (SU | 03/07/2023 | TDG MG       |
|              |               |             |            |              |

| 0.05g/210L  | 0.08g/210L   | 0.20g/210L   | DGS 0.08g/210L  |
|---|--|--|---|
| 0.047 to 0.053 🗸  | 0.077 to 0.083   | 0.194 to 0.206 🗸   | 0.077 to 0.083 ✓ ≤0.003 of Wet ✓  |
| COLLIER COUNTY SO   Intoxilyzer - Alcohol Analyzer   Model 8000 SN 80-001201   03/07/2023   Software: 8100.27   Test g/210L   Test g/210L   Air Blank 0.000   0.000 11:04   Control Test 0.050   11:04   Control Test 0.049   Air Blank 0.000   Air Blank 0.000   Air Blank 0.000   Outrol Test 0.049   Air Blank 0.000   Air Blank 0.0006   Rei Std Deu(%) 1.1703 | COLLIER COUNTY SO<br>Intoxilyzer - Alcohol Analyzer<br>Model 8000 SN 80-001201<br>03/07/2023<br>Software: 8100.27Testg/210LTimeAir Blank0.00011:11<br>Control Test0.078_Air Blank0.00011:12<br>Control Test0.078Air Blank0.00011:13<br>Control Test0.078Air Blank0.00011:13<br>Control Test0.078Air Blank0.00011:14<br>Control Test0.0780Std Dev0.00000.0000Rel Std Dev(%) | COLLIER COUNTY SO<br>Intoxilyzer - Alcohol Analyzer<br>Model 8000 SN 80-001201<br>03/07/2023<br>Software: 8100.27Testg/210LTimeAir Blank0.00011:19<br>Control Test0.198Control Test0.19811:20<br>Rir, Blank0.000Air Blank0.00011:22<br>Control Test0.197Air Blank0.00011:22<br>Control Test0.196Air Blank0.00011:23<br>Control Test Stats<br>Auerage0.1970<br>Std DeuStd Deu0.0010<br>Rel Std Deu(%)0.5076 | COLLIER COUNTY 50<br>Intoxilyzer - Alcohoi Analyzer<br>Model 8000 SN 80-001201<br>03/07/2023<br>Software: 8100.27<br>Test g/210L Time<br>Air Blank 0.000 10:57<br>Control Test 0.079 10:59<br>Control Test 0.079 10:58<br>Air Blank 0.000 10:59<br>Control Test 0.079 10:59<br>Air Blank 0.000 10:59<br>Control Test 0.079 10:59<br>Air Blank 0.000 10:59<br>Control Test 0.079 10:59<br>Air Blank 0.000 10:59<br>Control Test 0.079 10:59<br>Std Deu 0.0000<br>Rel Std Deu(%) 0.0000 |
| Operator's Signature  | Operator's Signature   | Operator's Signature   | Operator's Signature  |

# Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: COLLIER COUNTY SO Time of Inspection: 15:36

Date of Inspection: 03/07/2023

Serial Number: 80-001201 Software: 8100.27

| Check or Test            | YES    | NO | Check or Test              | YES | NO |
|--------------------------|--------|----|----------------------------|-----|----|
| Diagnostic Check         | at and |    | 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:        |     |    |
| 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#:202201C<br>Exp: 01/11/2024 | 0.08g/210L Test<br>(g/210L)<br>Lot#:202201D<br>Exp: 01/18/2024 | 0.20g/210L Test<br>(g/210L)<br>Lot#:202201E<br>Exp: 01/18/2024 | 0.08 g/210L<br>Dry Gas Std Test<br>(g/210L)<br>Lot#:AG223802<br>Exp: 08/26/2024 |
|----------------------------------|--|--|--|---|
| 0.000                            | 0.049  | 0.078  | 0.198  | 0.079   |
| 0.000                            | 0.049  | 0.078  | 0.198  | 0.079   |
| 0.000                            | 0.049  | 0.078  | 0.197  | 0.078   |
| 0.000                            | 0.049  | 0.078  | 0.198  | 0.078   |
| 0.000                            | 0.049  | 0.078  | 0.199  | 0.078   |
| 0.000                            | 0.050  | 0.078  | 0.198  | 0.078   |
| 0.000                            | 0.049  | 0.078  | 0.198  | 0.078   |
| 0.000                            | 0.050  | 0.078  | 0.195  | 0.078   |
| 0.000                            | 0.049  | 0.078  | 0.197  | 0.078   |
| 0.000                            | 0.050  | 0.079  | 0.196  | 0.078   |
|                                  |  |  | \$   |   |
| Standard Deviations              | 0.0004   | 0.0003   | 0.0011   | 0.0004  |

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0005 Number of Simulators Used: 5

Remarks:

The above instrument complies ( X ) does not comply (

) with Chapter 11D-8, FAC.

TAYLOR D GUTSCHOW

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

| 1 | Auton |   |
|---|-------|---|
|   |       | 5 |

Signature and Printed Name

03/07/2023 Date



# **Calibration Certificate**

Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907

This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-001201</u>, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

| Serial Number:    | 80-001201                | UNCERTAINTY* ±                 |       |
|-------------------|--------------------------|--------------------------------|-------|
| Owning Agency:    | COLLIER COUNTY SO INT OF | 0.050 g/ 210 L                 | 0.004 |
| Calibration Date: | 03/07/2023               | 0.080 g/ 210 L                 | 0.004 |
| Calibration Time: | <u>15:36</u>             | 0.200 g/ 210 L                 | 0.007 |
|                   | 16                       | 0.080 g/ 210 L Dry Gas Control | 0.005 |

All results are reported in g/ 210 L.

Bias 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.

#### TRACEABILITY INFORMATION

This instrument was calibrated using solutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance with ISO 17034 and ISO/ IEC 17025 Standards.

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.

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03/07/2023

Date

OR D GUTSCHOW **Department Inspector** 

FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program

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