

Florida Department of Law Enforcement

Alcohol Testing Program

OPERATIONAL PROCEDURES – INTOXILYZER 9000

1. All results are reported to three decimal places in g/210L. The instrument must display READY prior to beginning the breath test. Push the green START button to begin the breath test:
 - Enter Breath Test Operator first name, middle initial and last name at USER prompts.
 - SWIPE/SCAN OR ENTER DL. Swipe/ Scan or manually enter the subject's driver license or identification card.
 - DATE/TIME. Verify the displayed date and time. Change if necessary.
 - LAST AGENCY INSPECTION DATE. Verify the agency inspection date displayed.
 - CYLINDER LOT#. Verify the dry gas standard cylinder lot number and expiration date. Change if necessary.
 - OBSERVATION PERIOD BEGAN. Enter the time the observation period began (at least 20 minutes).
 - AIR BLANK. The result must be 0.000.
 - DIAGNOSTICS CHECK. The result must be OK.
 - AIR BLANK. The result must be 0.000.
 - CONTROL TEST. The result must be between 0.075 and 0.085, inclusive.
 - AIR BLANK. The result must be 0.000.
 - PROVIDE SAMPLE NOW. Have the subject provide a breath sample into the instrument.
 - AIR BLANK. The result must be 0.000.
 - PLEASE WAIT. The instrument will countdown the time remaining for the wait period.
 - AIR BLANK. The result must be 0.000.
 - PROVIDE SAMPLE NOW. Have the subject provide a breath sample into the instrument.
 - AIR BLANK. The result must be 0.000.

Note: If there is no 0.020 g/210L agreement between first and second breath samples, the instrument will automatically request a third breath sample as follows:

 - PLEASE WAIT. The instrument will countdown the time remaining for the wait period.
 - AIR BLANK. The result must be 0.000.
 - PROVIDE SAMPLE NOW. Have the subject provide a breath sample into the instrument.
 - AIR BLANK. The result must be 0.000.
 - CONTROL TEST. The result must be between 0.075 and 0.085, inclusive.
 - AIR BLANK. The result must be 0.000.
 - DIAGNOSTICS CHECK. The result must be OK.
 - AIR BLANK. The result must be 0.000.
2. FDLE/ATP Form 38a – Breath Alcohol Test Affidavit - Intoxilyzer 9000 will automatically print to the attached external printer containing all the results.
3. Complete FDLE/ATP Form 38a – Breath Alcohol Test Affidavit - Intoxilyzer 9000.