

Agency FL Highway Patrol S/N 80-003408									
Florida Dep Law Enforce	artment of Date				n Date <u>N/A</u>	🗆 Ship	□ P/U □ H/0	о СМІ	□ EE
Intake B	y ALL Date 3/	11/2025	Quality Che	ecks By SL	H Date_03/26/2025	Flow Calibi	ration By	Date	
■ Annual □ Registration □ Return from CMI / EE			■ Breath ■ Replace ■ Instrum	Tube Screen e External O-Ri nent Set Up Ve	•	Flow Colum 5L/r 15L/	nn # min – 17mm /min – 53mm		
Visual Inspection: Case Handle Keyboard Dry Gas Shelf Feet Breath Tube Ports Screws Tight Other Equipment/ Accessories:			■ R-Value 199 ■ Flow Verification (L/s) Flow Column # ATP103 32 mm 0.093 36 mm 0.117 53 mm 0.195 103 mm 0.472		(.139169) (.156190) (.228278)	R-Value Post Cali Flow Colun 32 mm 36 mm 53 mm	/min – 103mm bration Verific nn #	(.139 (.156 (.228	· .190) · .278)
☐ Power cord ☐ Printer Cable ☐ Static Bag ☐ 12V DC Cable Notes: dropoff, no box, instrument arrived with			■ Barome Gauge ID a ■ Stability Simulator	y Checks	Check Lot #/Exp	103 mm ₋		(.447	547)
keyboard insert bent		Simulator	Jenai #	LOT #/LXP		ice By DA	Date_03/27/	2025 	
Exhaust cover does not have tight fit flush with instrument.		0.050			☐ Dry Gas	Replacement Regulator Rep ube Replacem			
SLH 3/26/2025		0.200			I attempte on 03/27/	ed to replace t 2025. Howev vouldn't heat	er, the bre	ath	
		0.080 DG	S N/A		The origin	al breath tube			
Calibration A	Adjustment			Ву	Department Inspec	A.1		Ву	
	Adjustment Pressure Gauge		ID #	Ву	Department Inspector	tion		Ву	
	Pressure Gauge	Lot #		By	Barometric Pressure Gauge	tion e ID# Ins	trument		
Barometric F Simulator 0.000	Pressure Gauge	Lot #			Barometric Pressure Gauge Mouth Alcohol Solu	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000 0.040	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge Mouth Alcohol Solu Acetone Stock Solut	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge Mouth Alcohol Solu Acetone Stock Solut Simulator	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000 0.040 0.100 0.200	Pressure Gauge	Lot #		Expiration	Barometric Pressure Gauge Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000	tion ID# Institution Lot #	trument		
Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge Serial #	Lot #		Expiration	Barometric Pressure Gauge Mouth Alcohol Solu Acetone Stock Solut Simulator	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000 0.040 0.100 0.200	Pressure Gauge	Lot#		Expiration	Barometric Pressure Gauge Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge Serial #		N/A	Expiration	Barometric Pressure Gauge Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050	tion ID# Institution Lot #	trument		
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	Pressure Gauge Serial #		N/A	Expiration	Barometric Pressure Gauge	tion ID# Institution Lot #	trument	r	
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Pressure Gauge Serial # N/A rration Adjustment	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge	tion e ID# Ins tion Lot # tion Lot #	trument Serial Numbe	r lity Checks	
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS □ Post Calib Simulator 0.050 0.080	Pressure Gauge Serial # N/A rration Adjustment	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge	tion e ID# Ins tion Lot # tion Lot #	Serial Numbe Post-Stabi Flow Calib	r lity Checks	
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Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS □ Post Calib Simulator 0.050 0.080	Pressure Gauge Serial # N/A rration Adjustment	Stabilit	N/A	Expiration N/A	Barometric Pressure Gauge	tion e ID# Ins tion Lot # tion Lot #	Serial Numbe Post-Stabi Flow Calib	r lity Checks ration	
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Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge Performed 'Ready Mo was not he instrument chamber w	N/A N/A ration Adjustment Serial # N/A N/A ested Service: flow verification v	Stabilite Lot # when in mined t ct temp Ready peratur	y Checks strument vhe breath to be breath t	Expiration N/A Expiration Expiration was not in tube hose the reason e sample 7/2025	Barometric Pressure Gauge Mouth Alcohol Solut Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Cort Instrument Doc Return to/Place Remain Out of Conduct an Age Taylor Digitally signed by T Guischow	ificate ustment mplies with Ces Not Compe einto Evidentiary I	Post-Stabi Post-Stabi Flow Calib Form 40 Other Foll Chapter 11D-8, ly with Chapter strainy Use Use Ton Before Evice Tyle Tyle Tyle Tyle Tyle Tyle Tyle Tyl	rity Checks ration Tm 51 FAC The 11D-8, FA	AC e
Barometric F Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge Performed 'Ready Mo was not he instrument chamber w	N/A N/A ration Adjustment Serial # N/A Pration Ested Service: flow verification vertication vertication to the correct would not get in '	Stabilite Lot # when in mined t ct temp Ready peratur	y Checks strument vhe breath to be breath t	Expiration N/A Expiration Expiration was not in tube hose the reason e sample 7/2025	Barometric Pressure Gauge	tion e ID# Ins tion Lot # tion Lot # tion Lot # tificate ustment mplies with Ces Not Comp e into Evident ency Inspecti	Post-Stabi Pow Calib Form 40 Other Followitiary Use Use Ion Before Evication Date The Date Date The Date Date The Date Date The Date Date Date The Date Date Date Date The Date Date Date Date Date Date Date Dat	rity Checks ration rm 51 FAC r 11D-8, FA Lentiary Use Chayla Platt e: 2025.04.0.	AC e

Root Cause Analysis performed on flowmeter per TSOP-no user or equipment error determined. SLH 4/3/2025 Tech Review: added Root Cause Analysis to flowmeter statement. SLH 4/3/2025

Return Material Authorization

3	Ship to: CMI, Inc.						
	☐ Enforcement Electronics						
Shipment to repair facility authorized by: Andre	ew Sackmann on 04/01/2025						
	s □ Other □ Describe:						
Instrument Model: Intoxilyzer 8000	Serial Number: <u>80-003408</u>						
Bill To Address: Florida Highway Patrol ATTN: Andrew Sackmann	Ship to Address: Florida Department of Law Enforcement FMROC						
	Alcohol Testing Program						
	4700 Terminal Drive, Suite 1 Fort Myers, FL 33907						
	T GIT MYGIG, I E GOOGI						
Reason for Return: Instrument's breath tube is not heating to proper temperature. I replaced the breath tube and the breath tube still would not heat. The instrument's original breath tube was returned to the instrument.							
Please choose one of the following options: 1. I, authorize all repairs.							
2. I, authorize repairs up to \$							
☑ 3. I require an estimate BEFORE any repairs will be authorized and/ or conducted.							
Please contact: Name: Andrew Sackmann							
Phone #: <u>239-293-5529</u> E	Email: AndrewSackmann@flhsmv.gov						
ATP Contact Name: Taylor Gutschow	ATP Email: taylorgutschow@fdle.state.fl.us						