Return Material Authorization

Ship to: CMI, Inc.									
Enforcement Electronics									
Shipment to repair facility authorized by: Daniel Wright on 11-16-2020									
Items Returned: Instrument ☑ Supplies □ Other □ Describe:									
Instrument Model: Intoxilyzer 8000 Serial Number: 80-005454									
Bill To Address: Ocala Police Department Ship to Address: Alcohol Testing Program FDLE									
Reason for Return: Agency reported simulator tipped over while running inspection. Instrument had a Purge Fail and kept giving DSP fail during Diagnostic. At FDLE the instrument froze on the Diagnostic Check during startup and would not enter Ready Mode.									
Please choose one of the following options:									
☐ 1. I, authorize all repairs.									
2. I, authorize repairs up to \$									
☑ 3. I require an estimate <u>BEFORE</u> any repairs will be authorized and/ or conducted.									
Please contact: Name: Daniel Wright									
Phone #: 352-812-2527 Email: dwright@ocalapd.org									
ATP Contact Name: Israel Soto ATP Email: israelsoto@fdle.state.fl.us									



INSTRUMENT PROCESSING SHEET

	Ager		s/n <u>80-005454</u>								
Florida Depar Law Enforcer		In <u>11</u> -	-13-202	.0_ DI	Completio	n Date				□смі	□ EE
Intake	Performed By IS		Quality	Check	s Per	formed By	Flow Calib	ration	Performe	ed By	
🗷 Annual			☐ Brea	th Tube	e Screen		Flow Column #				
☐ Registration			☐ Repi	ace Ext	ernal O-Rir	ngs	☐ 5L/min – 17mm				
☐ Return from CMI / EE			☐ Instrument Set Up Verified				☐ 15L/min – 53mm				
Visual Inspection:			☐ R-Va	lue		30L/min − 103mm					
☑ Case ☑ Handle					ation (L/s)		R-Value				
 Keyboard Feet Ports Screws Tight 		Flow Column #				☐ Post Calibration Verification (L/s)					
		32 mm			(.139169)	Flow Column #					
		36 mm				32 mm			(.139	169)	
_					(.228278)	36 mm			(.156	190)	
Other Equipment/ Accessories:						(.447547)	53 mm				
☐ Power cord ☐ Printer Cable ☐ 12V DC Cable					Pressure C	heck	103 mm			(.447	547)
•			Gauge						- :	12	
	ng back left foo	ot	☐ Stability Checks				Maintenan	<u> </u>	, , , , , ,	ed By	
	had purge fail		Simulator S		Serial #	Lot #/Exp	□ Battery	-			
	ncy inspection,		0.050				☐ Dry Gas	-	•		
then had D							☐ Breath T☐ Other	ире кер	olacemer	ıτ	
Final Release Date			0.080				Temperatu	Ch	les Doufe	una a d D	5
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		0.200				1					
							External Di		erm. ID#: erial #: _		
			0.080 DGS N		N/A		D 2/0/	C T 2 C	erial #: _		
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Calibration Ad	ljustment	Po	erformed	Ву		Department Inspec				ed By	
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Barometric Pro Simulator		Lot N		Expira	ation	Barometric Pressure Gauge	e ID# Ins	trument			
Barometric Pro	essure Gauge		ID #_		ation	Barometric Pressure Gauge Mouth Alcohol Solu	e ID# Ins tion Lot #	trument			
Barometric Pro Simulator	essure Gauge	Lot N	ID #_	Expira	ation	Barometric Pressure Gauge Mouth Alcohol Solu Acetone Stock Solut	e ID# Ins tion Lot #	trument			
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During AI, a Sim was tipped over and was hooked up to Instrument. Control test (.20) went up to almost .3. When the instrument Degan to re set there was a purge Fail. We attempted to restart the test and Now During the Diagnostic there is a DSP Fail.

I spoke with israel at FDLE who advised To send it in For repair.

THERE ARE ALSO RECORDS THAT NEED TO BE OFFICIADED.