

Quality Control / Calibration Certificate

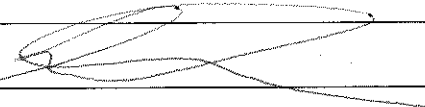
Certificate #: 20140010

Product: GP001 / GP002		Serial #: <u>GP20140010</u>	
Description: CO ₂ Gas Probe		Customer: <u>JOSEPH VERFAILLIE</u>	
<input checked="" type="checkbox"/> GP001 (1m)	<input type="checkbox"/> SSC(Included)	<input checked="" type="checkbox"/> Single Range	<input type="checkbox"/> TX/RX Cable
<input type="checkbox"/> GP002 (3m)	<input type="checkbox"/> SLC(Optional)	<input type="checkbox"/> Dual Range	<input checked="" type="checkbox"/> DC+ Cable
	<input type="checkbox"/> _____	<input type="checkbox"/> _____	<input type="checkbox"/> _____

Function:	Condition:	Result:
GP Hardware		
Membrane	No Defects (Visual inspection)	Pass <u>WSM</u>
GP Cable		
External Power	GP Receives power from 12 V DC power source via cable	Pass <u>WSM</u>
Digital Comm.	GP Communicates w/ FRConnect-GP via cable	Pass <u>WSM</u>
Analog Signal	SE wires produce voltmeter reading when GP powered	Pass <u>WSM</u>
<input type="checkbox"/> Additional GP Cable		
External Power	GP Receives power from 12 V DC power source via cable	Pass _____
Digital Comm.	GP Communicates w/ FRConnect-GP via cable	Pass _____
Analog Signal	SE wires produce voltmeter reading when GP powered	Pass _____
TX/RX Data Cable		
Digital Comm.	GP Communicates w/ FRConnect-GP via cable	Pass _____
DC+ External Power Cable		
External Power	GP Receives power from 12 V DC power source via cable	Pass <u>WSM</u>

Calibration:	Single (Primary) Range	0 - <u>20 000</u> ppm CO ₂		
	Dual (Secondary) Range	0 - _____ ppm CO ₂		
Spec:	Conc.:	Rated:	Measured:	Result:
<u>WSM</u>	<i>Primary Range</i>			
	_____ ppm	± _____	_____ ppm	Pass _____
	_____ ppm	± _____	_____ ppm	Pass _____
	<i>Secondary Range</i>			
_____ ppm	± _____	_____ ppm	Pass _____	
_____ ppm	± _____	_____ ppm	Pass _____	

Notes:

Approved by:  Date: 6/9/14