

#1

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 16040162

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	TEST #2 (Optional)	PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.					TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:24	34	17GP41049	.100	22			096			X		B. Marzorini	14413	

**Lifeloc Technologies**  
 Calibration / Check Printout

FC20	8.7.24
Serial No.	16040162
UOM	BAC
Last Check	05/10/2019
Time:	10:25 AM
Cal Standard	.100
Result	.096
Last Cal	01/17/2019
Time:	4:50 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME: South Los Angeles \*    AREA NO.: 530    COORDINATOR NAME: B. Marzorini    ID. NUMBER: 14413    PAS MAKE/MODEL: Lifeloc/ FC20    PAS SERIAL NO.: 16040119

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*	TEST #1 (Optional)	TEST #2 (Optional)	CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.							YES	NO				
05/10/2019	10:34	34	17GP41049	.100	22		.096			X			B. Marzorini	14413	

## Lifeloc Technologies

### Calibration / Check Printout

FC20	8.7.24
Serial No.	16040119
UOM	BAC
Last Check	05/10/2019
Time:	10:35 AM
Cal Standard	.100
Result	.096
Last Cal	03/28/2019
Time:	3:25 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#2

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 ID. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 16040140

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
							TEMP (°C)	TEMP (°C)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:33	34	17GP41049	100	22								X	B. Marzorini	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16040140
UOM	BAC
Last Check	05/10/2019
Time:	10:34 AM
Cal Standard	100
Result	.094
Last Cal	04/12/2019
Time:	07:46 AM
Cal Standard	100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#3

AREA NAME: South Los Angeles      AREA NO.: 530      COORDINATOR NAME: B. Marzorini      ID. NUMBER: 14413      PAS MAKE/MODEL: Lifeloc/ FC20      PAS SERIAL NO.: 16040141

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/ COMMENTS
							TEST #1 (Optional)	TEST #2 (Optional)					
05/10/2019	1039	34	17GP41049	.100	21		.099		YES		B. Marzorini	14413	
<b>Lifeloc Technologies</b> Calibration / Check Printout													
		FC20		8.7.24		Serial No.		16040141		UOM		BAC	
		Last Check		05/10/2019		Time:		10:39 AM		Cal Standard		.100	
		Result		.099		Last Cal		03/28/2019		Time:		3:41 PM	
		Cal Standard		.100									

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#4

#5

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorni  
 ID. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16040161

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	PAS TEMP (°C)		TEST #1 (Optional)	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.			TEMP #1	TEMP #2			TEST #1	TEST #2	YES	NO				
05/10/2019	10:44	34	17GP41049	100	22									X	B. Marzorni	14413	
<b>Lifeloc Technologies</b>																	
Calibration / Check Printout																	
		FC20		8.7.24													
		Serial No.		16040161													
		UOM		BAC													
		Last Check		05/10/2019													
		Time:		10:44 AM													
		Cal Standard		100													
		Result		100													
		Last Cal		04/25/2017													
		Time:		08:56 AM													
		Cal Standard		100													

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#16

AREA NAME: South Los Angeles | AREA NO.: 530 | COORDINATOR NAME: B. Marzorini | I.D. NUMBER: 14413 | PAS MAKE/MODEL: Lifeloc/FC20 | PAS SERIAL NO.: 16040163

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:44	34	17GP41049	.100	23		.094					B. Marzorini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16040163
UOM	BAC
Last Check	05/10/2019
Time:	10:44 AM
Cal Standard	.100
Result	.094
Last Cal	04/12/2019
Time:	07:30 AM
Cal Standard	.100

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME: South Los Angeles AREA NO: 530 COORDINATOR NAME: B. Marzotini I.D. NUMBER: 14413 PAS MAKE/MODEL: Lifeloc/FC20 PAS SERIAL NO: 16080013

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:57	34	17GP41049	.100	22		.098				X	B. Marzotini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080013
UOM	BAC
Last Check	05/10/2019
Time:	10:57 AM
Cal Standard	.100
Result	.098
Last Cal	01/29/2018
Time:	12:59 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#7

#8

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080014

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:54	34	17GP41049	100	23		097			X		B. Marzorini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080014
UOM	BAC
Last Check	05/10/2019
Time:	10:55 AM
Cal Standard	100
Result	097
Last Cal	03/28/2019
Time:	3:52 PM
Cal Standard	100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.



# 9

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzotini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080015

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS	
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)							YES
05/10/2019	10:57 34		17GP41049	.100		23				B. Marzotini	14413		
<b>Lifeloc Technologies</b>													
<b>Calibration / Check Printout</b>													
		FC20		8.7.24		Serial No.		16080015		UOM		BAC	
		Last Check		05/10/2019		Time:		10:57 AM		Cal Standard		.100	
		Result		.095		Last Cal		03/28/2019		Time:		3:58 PM	
		Cal Standard		.100									

\* If the reading is within plus or minus ( $\pm$ ) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

Destroy Previous Editions

Chp202k\_1108.pdf

STATE OF CALIFORNIA  
DEPARTMENT OF CALIFORNIA HIGHWAY PATROL  
**PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG**  
CHIP 202K (Rev. 8-08) OPI 051

#10

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME B. Marzorini	I.D. NUMBER 14413
			PAS MAKE/MODEL Lifeloc/FC20
			PAS SERIAL NO. <b>16080027</b>

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS		OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																				
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO	YES	NO																							
05/10/2019	10:55	34	17GP41049	.100	22		.097						B. Marzorini	14413																					
		<b>Lifeloc Technologies</b>																																	
		Calibration / Check Printout																																	
				FC20	8.7.24		Serial No.		16080027		UOM		BAC		Last Check	05/10/2019		Time:	10:56 AM		Cal Standard	.100		Result	.097		Last Cal	03/28/2019		Time:	3:58 PM		Cal Standard	.100	

Date: 7-24-17  
Expire Date:  
7/24/19  
Prepared by:  
Cesar A. Mejia

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
\*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

STATE OF CALIFORNIA  
 DEPARTMENT OF CALIFORNIA HIGHWAY PATROL  
**PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG**  
 CHP 202K (Rev. 8-08) OPI 051

AREA NAME: South Los Angeles      AREA NO.: 530      COORDINATOR NAME: B. Marzorini      ID. NUMBER: 14413      PAS MAKE/MODEL: Lifeloc FC20      PAS SERIAL NO.: 16080028

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	10:59	34	17GP41049	100	22			.097			X	B. Marzorini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080028
UOM	BAC
Last Check	05/10/2019
Time:	11:00 AM
Cal Standard	.100
Result	.097
Last Cal	03/28/2019
Time:	4:05 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 11

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 ID. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080030

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/COMMENTS
05/10/2019	10:59		17GP41049	.100	22		.098	YES		B. Marzorini	14413	
<b>Lifeloc Technologies</b> Calibration / Check Printout												
				FC20	8.7.24							
				Serial No.	16080030							
				UOM	BAC							
				Last Check	05/10/2019							
				Time:	11:00 AM							
				Cal Standard	.100							
				Result	.098							
				Last Cal	03/28/2019							
				Time:	4:07 PM							
				Cal Standard	.100							

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#12

#13

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080064

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	11:01 AM	37	17GP41049	.100	22		.099			X		B. Marzorini	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080064
UOM	BAC
Last Check	05/10/2019
Time:	11:02 AM
Cal Standard	.100
Result	.099
Last Cal	03/28/2019
Time:	4:12 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 ID NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080065

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	TEST #2 (Optional)	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
			LOT NO.	DATE: 7-24-17				TEST #1	TEST #2	YES	NO						
05/10/2019	11:03	34	17GP41049		100	22							X		B. Marzorini	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

## Lifeloc Technologies

### Calibration / Check Printout

FC20	8.7.24
Serial No.	16080065
UOM	BAC
Last Check	05/10/2019
Time:	11:03 AM
Cal Standard	100
Result	100
Last Cal	12/19/2017
Time:	1:54 PM
Cal Standard	100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#14

STATE OF CALIFORNIA  
 DEPARTMENT OF CALIFORNIA HIGHWAY PATROL  
**PRELIMINARY ALCOHOL SCREENING (PAS) DEVICE ACCURACY CHECK/CALIBRATION LOG**  
 CHP 202K (Rev. 8-08) OPI 051

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080069

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 160 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	11:07 AM	34	17GP41049	.100	21		.095				X	B. Marzorini	14413	

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16080069
UOM	BAC
Last Check	05/10/2019
Time:	11:07 AM
Cal Standard	.100
Result	.095
Last Cal	03/28/2019
Time:	4:18 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

Destroy Previous Editions

Chp202K\_1108.pdf

15

#16

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 16080071

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS* TEST #1 (Optional) TEST #2 (Optional)	CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
								YES	NO				
05/10/2019	11:25	34	17GP41049	.100	22		.095		X		B. Marzorini	14413	
<b>Lifeloc Technologies</b>													
Calibration / Check Printout													
		FC20		8.7.24		Serial No.		16080071		UOM		BAC	
		Last Check		05/10/2019		Time:		11:26 AM		Cal Standard		.100	
		Result		.095		Last Cal		08/14/2017		Time:		10:41 AM	
		Cal Standard		.100									

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.



#117

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16080072

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*	TEST #1 (Optional)	TEST #2 (Optional)	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS	
		TEMP (°C)	LOT NO.												
05/10/2019	11:40 AM	34	17GP41049	.100	2/		Pass			X		B. Marzorini	14413		
<b>Lifeloc Technologies</b> Calibration / Check Printout															
		FC20		8.7.24		Serial No.		16080072		UOM		BAC		Last Check	
														05/10/2019	
														Time:	
														11:40 AM	
														Cal Standard	
														.100	
														Result	
														.100	
														Last Cal	
														12/19/2017	
														Time:	
														2:05 PM	
														Cal Standard	
														.100	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#18

AREA NAME: South Los Angeles | AREA NO.: 530 | COORDINATOR NAME: B. Marzorini | I.D. NUMBER: 14413 | PAS MAKE/MODEL: Lifeloc/FC20 | PAS SERIAL NO.: 16080075

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS	
							TEST #1	TEST #2	YES	NO	YES	NO					YES
05/10/2019	13:00	34	17GP41049	100	23								X	B. Marzorini	14413		
<b>Lifeloc Technologies</b>																	
Calibration / Check Printout																	
		FC20		8.7.24		Serial No.		16080075		UOM		BAC		Last Check		05/10/2019	
		Time:		1:00 PM		Cal Standard		100		Result		090		Last Cal		03/28/2019	
		Time:		4:24 PM		Cal Standard		100									

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
\*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.  
Destroy Previous Editions  
Chp202k\_1108.pdf

#19

AREA NAME: South Los Angeles    AREA NO.: 530    COORDINATOR NAME: B. Marzorni    I.D. NUMBER: 14413    PAS MAKE/MODEL: Lifeloc/FC20    PAS SERIAL NO.: 16080077

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 160 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS																				
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO																								
05/10/2019	3:47	34	17GP41049	.100	22		.096				X	B. Marzorni	14413																					
<p><b>Lifeloc Technologies</b></p> <p>Calibration / Check Printout</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">FC20</td> <td>8.7.24</td> </tr> <tr> <td>Serial No.</td> <td>16080077</td> </tr> <tr> <td>UOM</td> <td>BAC</td> </tr> <tr> <td>Last Check</td> <td>05/10/2019</td> </tr> <tr> <td>Time:</td> <td>1:02 PM</td> </tr> <tr> <td>Cal Standard</td> <td>.100</td> </tr> <tr> <td>Result</td> <td>.096</td> </tr> <tr> <td>Last Cal</td> <td>03/28/2019</td> </tr> <tr> <td>Time:</td> <td>4:30 PM</td> </tr> <tr> <td>Cal Standard</td> <td>.100</td> </tr> </table>															FC20	8.7.24	Serial No.	16080077	UOM	BAC	Last Check	05/10/2019	Time:	1:02 PM	Cal Standard	.100	Result	.096	Last Cal	03/28/2019	Time:	4:30 PM	Cal Standard	.100
FC20	8.7.24																																	
Serial No.	16080077																																	
UOM	BAC																																	
Last Check	05/10/2019																																	
Time:	1:02 PM																																	
Cal Standard	.100																																	
Result	.096																																	
Last Cal	03/28/2019																																	
Time:	4:30 PM																																	
Cal Standard	.100																																	
<p>Date: 7-24-17            Expire Date: 7/24/19            Prepared by: Cesar A. Mejia</p>																																		

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#20

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16120175

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
							TEMP	TEMP	TEST #1	TEST #2	YES	NO				
05/10/2019	15:23	34	17GP41049	.100	22					.098			X	B. Marzorini	14413	
<b>Lifeloc Technologies</b> Calibration / Check Printout																
				FC20	8.7.24				Serial No.		16120175		UOM		BAC	
				Last Check	05/10/2019				Time:		1:04 PM		Cal Standard		.100	
				Result	.098				Last Cal		03/28/2019		Time:		4:36 PM	
				Cal Standard	.100											

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 21

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16120177

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	1:09 34		17GP41049	100	23	.097				B. Marzorini	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16120177
UOM	BAC
Last Check	05/10/2019
Time:	1:09 PM
Cal Standard	.100
Result	.097
Last Cal	04/25/2017
Time:	09:50 AM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

#22

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16120188

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS		OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS		
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO	YES	NO					
05/10/2019	13:00	34	17GP41049	.100	23		.094						B. Marzorini	14413			
<b>Lifeloc Technologies</b> Calibration / Check Printout																	
		FC20		8.7.24		Serial No.		16120188		UOM		BAC		Last Check		05/10/2019	
		Time:		1:08 PM		Cal Standard		.100		Result		.094		Last Cal		10/21/2016	
		Time:		08:16 AM		Cal Standard		.100									

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 23

AREA NAME: South Los Angeles      AREA NO.: 530      COORDINATOR NAME: B. Marzorni      I.D. NUMBER: 14413      PAS MAKE/MODEL: Lifeloc/FC20      PAS SERIAL NO.: 16120189

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	13:12	34	17GP41049	.100	23						X	B. Marzorni	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16120189
UOM	BAC
Last Check	05/10/2019
Time:	1:12 PM
Cal Standard	.100
Result	.095
Last Cal	04/12/2019
Time:	08:50 AM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 24

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 16120194

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS	
															SIMULATOR SOLUTION (OR DRY GAS)**
05/10/2019	13:09	37	17GP41049	100	22		090			X		B. Marzorini	14413		
<b>Lifeloc Technologies</b> Calibration / Check Printout															
		FC20		8.7.24		Serial No.		16120194		UOM		BAC		Last Check	
		Time:		1:09 PM		Cal Standard		.100		Result		.090		Last Cal	
		Time:		08:50 AM		Cal Standard		.100							

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.



# 25

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 16120195

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS TEMP #1 (Optional)	PAS TEMP #2 (Optional)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.				VALUE	TEST #1	TEST #2	YES				
05/10/2019	13:15	3Y	17GP41049	.100	22		.099		X			B. Marzorini	14413	
<b>Lifeloc Technologies</b>														
<b>Calibration / Check Printout</b>														
		FC20		8.7.24		Serial No.		16120195		UOM		BAC		
		Last Check		05/10/2019		Time:		1:15 PM		Cal Standard		.100		
		Result		.099		Last Cal		04/25/2017		Time:		08:47 AM		
		Cal Standard		.100						Cal Standard		.100		

Date: 7-24-17  
 Expire Date:  
 7/24/19  
 Prepared by:  
 Cesar A. Mejia

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 26

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 16120197

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
		TEMP (°C)	LOT NO.		TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
05/10/2019	13:19	34	17GP41049	.100	22		.093				X	B. Marzorini	14413	

<b>Lifeloc Technologies</b>	
Calibration / Check Printout	
FC20	8.7.24
Serial No.	16120197
UOM	BAC
Last Check	05/10/2019
Time:	1:19 PM
Cal Standard	.100
Result	.093
Last Cal	10/21/2016
Time:	10:22 AM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 27

AREA NAME: South Los Angeles    AREA NO.: 530    COORDINATOR NAME: B. Marzorini    I.D. NUMBER: 14413    PAS MAKE/MODEL: Lifeloc/FC20    PAS SERIAL NO.: 17170066

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*	TEST #1 (Optional)	TEST #2 (Optional)	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS																											
		TEMP (°C)	LOT NO.												PAS TEMP (°C)	YES	NO																								
05/10/2019	1:22	34	17GP41049	.100	21		.097			X		B. Marzorini	14413																												
<b>Lifeloc Technologies</b>																																									
<b>Calibration / Check Printout</b>																																									
		FC20		8.7.24		Serial No.		17170066		UOM		BAC		Last Check		05/10/2019		Time:		1:22 PM		Cal Standard		.100		Result		.097		Last Cal		03/28/2019		Time:		4:42 PM		Cal Standard		.100	

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

Destroy Previous Editions

Chp202K\_1108.pdf

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 ID NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: **17170150**

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS
							TEST #1	TEST #2	TEST #1	TEST #2	YES	NO				
05/10/2019			17GP41049	.100										B. Marzorini	14413	<b>NOT TESTED OUT OF SERVICE</b>

\* If the reading is within plus or minus ( $\pm$ ) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

**#28**

# 29

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/ FC20  
 PAS SERIAL NO.: 17176155

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 160 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS	
		TEMP (°C)	LOT NO.		TEST #1 (Optional)	TEST #2 (Optional)	YES	NO					
05/10/2019	3:24	37	17GP41049	.100	21	.097			X	B. Marzorini	14413		
<b>Lifeloc Technologies</b> Calibration / Check Printout													
		FC20		8.7.24		Serial No.		17170155		UOM		BAC	
		Last Check		05/10/2019		Time:		1:24 PM		Cal Standard		.100	
		Result		.097		Last Cal		03/28/2019		Time:		4:46 PM	
		Cal Standard		.100		Cal Standard		.100					

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

AREA NAME: South Los Angeles  
 AREA NO.: 530  
 COORDINATOR NAME: B. Marzorini  
 I.D. NUMBER: 14413  
 PAS MAKE/MODEL: Lifeloc/FC20  
 PAS SERIAL NO.: 90102844-82

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
05/10/2019	3:27:34		17GP41049	.100	-		1.00			B. Marzorini	14413	

Date: 7-24-17  
 Expire Date: 7/24/19  
 Prepared by: Cesar A. Mejia

Lifeloc Technologies	
Calibration / Check Printout	
FC20	6.24c
Serial No.	90102844
UOM	BAC
Last Check	05/10/2019
Time:	1:31 PM
Cal Standard	.100
Result	.100
Last Cal	03/28/2019
Time:	5:06 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

# 30

# 31

AREA NAME	AREA NO.	COORDINATOR NAME	PAS MAKE/MODEL	PAS SERIAL NO.
South Los Angeles	530	B. Marzorini	Lifeloc/FC20	7170064

**PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.**

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*	CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.							
05/10/2019	13:27	34	17GP41049	.100	22			B. Marzorini	14413	

## Lifeloc Technologies

### Calibration / Check Printout

FC20	8.7.24
Serial No.	17170064
UOM	BAC
Last Check	05/10/2019
Time:	1:27 PM
Cal Standard	.100
Result	.100
Last Cal	03/28/2019
Time:	5:05 PM
Cal Standard	.100

\* If the reading is within plus or minus (±) 0.010 percent of the actual value of the alcohol solution, no calibration is required (e.g., with a 0.100 percent solution, an acceptable range is 0.090 to 0.110).  
 \*\* If using dry gas for accuracy checks, note the canister serial number in the lot no. column. If needed, calibration shall be performed with a wet bath simulator.

CHP SLA Lifeloc Usage Logs from 5-2-19 to 5-10-19

Test Number	Result	ID	Test Time	Test Date	Test Type	Cal Time	Cal Date	Check Result	Check Time	Check Date	Unit Serial N
29	0.18		6:47 PM	05/03/2019	AUTO TEST	3:25 PM	03/28/2019	0.101	7:34 AM	05/02/2019	16040119
30	0.185		6:50 PM	05/03/2019	AUTO TEST	3:25 PM	03/28/2019	0.101	7:34 AM	05/02/2019	16040119
31	0.152		10:33 PM	05/04/2019	AUTO TEST	3:25 PM	03/28/2019	0.101	7:34 AM	05/02/2019	16040119
32	0.154		10:36 PM	05/04/2019	MANUAL TEST	3:25 PM	03/28/2019	0.101	7:34 AM	05/02/2019	16040119
25	0.162		9:40 AM	05/05/2019	MANUAL TEST	7:46 AM	04/12/2019	0.099	7:34 AM	05/02/2019	16040140
26	0.192		9:43 AM	05/05/2019	MANUAL TEST	7:46 AM	04/12/2019	0.099	7:34 AM	05/02/2019	16040140
27	0.188		9:45 AM	05/05/2019	MANUAL TEST	7:46 AM	04/12/2019	0.099	7:34 AM	05/02/2019	16040140
28	0.117		1:34 AM	05/07/2019	AUTO TEST	7:46 AM	04/12/2019	0.099	7:34 AM	05/02/2019	16040140
29	0.121		1:36 AM	05/07/2019	AUTO TEST	7:46 AM	04/12/2019	0.099	7:34 AM	05/02/2019	16040140
208	0.258		10:56 PM	05/02/2019	AUTO TEST	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161
209	0.253		10:59 PM	05/02/2019	AUTO TEST	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161
210	0.123		3:01 AM	05/10/2019	AUTO TEST	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161
211	0.126		3:03 AM	05/10/2019	AUTO TEST	8:56 AM	04/25/2017	0.104	7:50 AM	05/02/2019	16040161
283	0.18		6:16 PM	05/03/2019	AUTO TEST	4:50 PM	01/17/2019	0.098	1:17 PM	05/02/2019	16040162
284	0.179		6:19 PM	05/03/2019	AUTO TEST	4:50 PM	01/17/2019	0.098	1:17 PM	05/02/2019	16040162
367	0.046		12:22 AM	05/05/2019	AUTO TEST	7:30 AM	04/12/2019	0.099	7:48 AM	05/02/2019	16040163
368	0.046		12:24 AM	05/05/2019	AUTO TEST	7:30 AM	04/12/2019	0.099	7:48 AM	05/02/2019	16040163
71	0.141		2:10 AM	05/02/2019	AUTO TEST	12:59 PM	01/29/2018	0.092	12:38 PM	04/22/2019	16080013
72	0.141		2:13 AM	05/02/2019	AUTO TEST	12:59 PM	01/29/2018	0.092	12:38 PM	04/22/2019	16080013
73	0		1:51 AM	05/09/2019	AUTO TEST	12:59 PM	01/29/2018	0.102	8:01 AM	05/02/2019	16080013
28	0.1		3:45 AM	05/04/2019	AUTO TEST	3:52 PM	03/28/2019	0.102	7:59 AM	05/02/2019	16080014
29	0.099		3:49 AM	05/04/2019	AUTO TEST	3:52 PM	03/28/2019	0.102	7:59 AM	05/02/2019	16080014
30	0.044		1:26 AM	05/05/2019	AUTO TEST	3:52 PM	03/28/2019	0.102	7:59 AM	05/02/2019	16080014
35	0.081		2:37 AM	05/04/2019	AUTO TEST	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015
36	0.077		2:39 AM	05/04/2019	AUTO TEST	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015
37	0.239		10:12 PM	05/04/2019	AUTO TEST	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015
38	0.245		10:15 PM	05/04/2019	AUTO TEST	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015
39	0.031		2:28 AM	05/10/2019	AUTO TEST	3:58 PM	03/28/2019	0.099	8:03 AM	05/02/2019	16080015
28	0.172		10:48 PM	05/03/2019	AUTO TEST	3:58 PM	03/28/2019	0.102	8:01 AM	05/02/2019	16080027
29	0.159		10:50 PM	05/03/2019	AUTO TEST	3:58 PM	03/28/2019	0.102	8:01 AM	05/02/2019	16080027
30	0.164		10:52 PM	05/03/2019	AUTO TEST	3:58 PM	03/28/2019	0.102	8:01 AM	05/02/2019	16080027
31	0.098		2:08 AM	05/05/2019	AUTO TEST	3:58 PM	03/28/2019	0.102	8:01 AM	05/02/2019	16080027
32	0.099		2:11 AM	05/05/2019	AUTO TEST	3:58 PM	03/28/2019	0.102	8:01 AM	05/02/2019	16080027



CHP SLA Lifeloc Usage Logs from 5-2-19 to 5-10-19

29	0.18	6:47 PM	05/03/2019	AUTO TEST	3:25 PM	03/28/2019	0.101	7:34 AM	05/02/2019	16040119
86	0.065	2:27 AM	05/04/2019	AUTO TEST	4:18 PM	03/28/2019	0.099	8:18 AM	05/02/2019	16080069
87	0.16	4:40 AM	05/04/2019	AUTO TEST	4:18 PM	03/28/2019	0.099	8:18 AM	05/02/2019	16080069
88	0.156	4:43 AM	05/04/2019	AUTO TEST	4:18 PM	03/28/2019	0.099	8:18 AM	05/02/2019	16080069
376	0.059	3:48 AM	05/05/2019	AUTO TEST	10:41 AM	08/14/2017	0.101	8:19 AM	05/02/2019	16080071
377	0.057	3:50 AM	05/05/2019	AUTO TEST	10:41 AM	08/14/2017	0.101	8:19 AM	05/02/2019	16080071
10	NEG	8:48 AM	05/02/2019	PASSIVE TEST	4:24 PM	03/28/2019	0.101	8:48 AM	05/02/2019	16080075
50	0.052	1:11 AM	05/04/2019	AUTO TEST	4:30 PM	03/28/2019	0.103	8:52 AM	05/02/2019	16080077
51	0.135	2:11 AM	05/04/2019	AUTO TEST	4:30 PM	03/28/2019	0.103	8:52 AM	05/02/2019	16080077
52	0.147	2:14 AM	05/04/2019	AUTO TEST	4:30 PM	03/28/2019	0.103	8:52 AM	05/02/2019	16080077
53	0.101	1:28 AM	05/05/2019	AUTO TEST	4:30 PM	03/28/2019	0.103	8:52 AM	05/02/2019	16080077
54	0.111	1:30 AM	05/05/2019	AUTO TEST	4:30 PM	03/28/2019	0.103	8:52 AM	05/02/2019	16080077
22	0.109	2:12 AM	05/09/2019	AUTO TEST	4:36 PM	03/28/2019	0.105	8:55 AM	05/02/2019	16120175
23	0.102	2:15 AM	05/09/2019	AUTO TEST	4:36 PM	03/28/2019	0.105	8:55 AM	05/02/2019	16120175
20	0.189	2:11 AM	05/06/2019	AUTO TEST	5:05 PM	03/28/2019	0.105	9:33 AM	05/02/2019	17170064
21	0.187	2:14 AM	05/06/2019	AUTO TEST	5:05 PM	03/28/2019	0.105	9:33 AM	05/02/2019	17170064