

Test Number	Result	Test Time	Test Date	Cal Time	Cal Date	Check Res	Check Time	Check Date	Unit Serial Number	UOM
43	0.114	7:17 PM	06/07/2019	7:46 AM	04/12/2019	0.091	5:50 AM	05/30/2019	16040140	
44	0.117	7:18 PM	06/07/2019	7:46 AM	04/12/2019	0.091	5:50 AM	05/30/2019	16040140	
216	0	9:51 PM	05/31/2019	8:56 AM	04/25/2017	0.096	6:01 AM	05/30/2019	16040161	
217	0.217	12:53 AM	06/03/2019	8:56 AM	04/25/2017	0.096	6:01 AM	05/30/2019	16040161	
218	0.205	12:57 AM	06/03/2019	8:56 AM	04/25/2017	0.096	6:01 AM	05/30/2019	16040161	
219	0	3:59 AM	06/07/2019	8:56 AM	04/25/2017	0.096	6:01 AM	05/30/2019	16040161	
285	0.132	4:45 PM	05/31/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
286	0.129	4:46 PM	05/31/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
287	0.074	3:00 AM	06/02/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
288	0.071	3:02 AM	06/02/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
289	0.139	6:13 PM	06/02/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
290	0.134	6:15 PM	06/02/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
291	0.022	6:19 PM	06/02/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
292	0.249	10:08 PM	06/05/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
293	0.247	10:11 PM	06/05/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
294	0.065	3:04 AM	06/06/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
295	0.141	4:14 AM	06/07/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
296	0.134	4:17 AM	06/07/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
297	0.127	2:48 AM	06/08/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
298	0.118	2:51 AM	06/08/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
299	0.106	2:58 AM	06/08/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
300	0.088	2:58 AM	06/08/2019	5:42 AM	05/30/2019	0.1	5:43 AM	05/30/2019	16040162	
376	0.18	2:53 AM	06/07/2019	7:30 AM	04/12/2019	0.091	6:16 AM	05/30/2019	16040162	
377	0.186	2:56 AM	06/07/2019	7:30 AM	04/12/2019	0.091	6:16 AM	05/30/2019	16040163	
378	0.198	4:20 AM	06/08/2019	7:30 AM	04/12/2019	0.091	6:16 AM	05/30/2019	16040163	
379	0.183	4:23 AM	06/08/2019	7:30 AM	04/12/2019	0.091	6:16 AM	05/30/2019	16040163	
83	0.129	3:15 AM	06/07/2019	12:59 PM	01/29/2018	0.095	6:11 AM	05/30/2019	16040163	
84	0.131	3:18 AM	06/07/2019	12:59 PM	01/29/2018	0.095	6:11 AM	05/30/2019	16080013	
43	NEG	7:39 AM	05/30/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	
44	0.131	11:08 PM	06/02/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	
45	0.136	11:12 PM	06/02/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	
46	0	3:40 AM	06/06/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	
47	0.11	3:28 AM	06/08/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	

Test Number	Result	Test Time	Test Date	Cal Time	Cal Date	Check Res	Check Time	Check Date	Unit Serial Number	UOM
48	0.124	3:31 AM	06/08/2019	1:28 PM	05/20/2019	0.104	6:08 AM	05/30/2019	16080014	
54	0	10:58 PM	05/31/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
55	0.262	11:20 PM	05/31/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
56	0.267	11:23 PM	05/31/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
57	0.055	4:32 AM	06/02/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
58	0.06	4:34 AM	06/02/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
59	0.1	12:01 PM	06/09/2019	3:58 PM	03/28/2019	0.093	6:11 AM	05/30/2019	16080015	
47	0.207	2:37 AM	06/03/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
48	0.215	2:39 AM	06/03/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
49	0.067	3:11 AM	06/08/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
50	0.064	3:14 AM	06/08/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
51	0.106	1:37 AM	06/09/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
52	0.108	1:41 AM	06/09/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
53	0.111	1:43 AM	06/09/2019	3:58 PM	03/28/2019	0.095	6:09 AM	05/30/2019	16080027	
20	0.224	8:47 AM	06/08/2019	4:05 PM	03/28/2019	0.093	6:13 AM	05/30/2019	16080028	
21	0.214	8:49 AM	06/08/2019	4:05 PM	03/28/2019	0.093	6:13 AM	05/30/2019	16080028	
22	0.193	11:10 PM	06/08/2019	4:05 PM	03/28/2019	0.093	6:13 AM	05/30/2019	16080028	
23	0.183	11:13 PM	06/08/2019	4:05 PM	03/28/2019	0.093	6:13 AM	05/30/2019	16080028	
18	0.149	2:46 AM	06/07/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
19	0.149	2:49 AM	06/07/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
20	0	2:54 AM	06/07/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
21	0	2:57 AM	06/07/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
22	0.143	2:16 AM	06/08/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
23	0.142	2:19 AM	06/08/2019	4:07 PM	03/28/2019	0.094	6:14 AM	05/30/2019	16080030	
24	0.087	10:44 PM	05/30/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
25	0.085	10:47 PM	05/30/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
26	0.082	3:27 AM	06/01/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
27	0.082	3:30 AM	06/01/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
28	0.055	2:14 AM	06/09/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
29	0.052	2:16 AM	06/09/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
30	0.095	3:24 AM	06/09/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
31	0.096	3:28 AM	06/09/2019	4:12 PM	03/28/2019	0.093	6:25 AM	05/30/2019	16080064	
220	0.185	2:55 AM	05/31/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	

Test Number	Result	Test Time	Test Date	Cal Time	Cal Date	Check Res	Check Time	Check Date	Unit Serial Number	UOM
221	0.181	2:58 AM	05/31/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
222	0.093	11:33 PM	05/31/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
223	0.09	11:36 PM	05/31/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
224	0.122	7:04 AM	06/01/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
225	0.115	7:06 AM	06/01/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
226	0.209	2:54 AM	06/04/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
227	0.206	2:57 AM	06/04/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
228	0.075	11:38 PM	06/08/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
229	0.074	11:40 PM	06/08/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
230	0.113	3:18 AM	06/09/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
231	0.111	3:21 AM	06/09/2019	1:54 PM	12/19/2017	0.096	6:27 AM	05/30/2019	16080065	
95	0	10:28 PM	05/31/2019	4:18 PM	03/28/2019	0.092	6:31 AM	05/30/2019	16080069	
96	0	11:00 PM	05/31/2019	4:18 PM	03/28/2019	0.092	6:31 AM	05/30/2019	16080069	
97	0	3:53 AM	06/08/2019	4:18 PM	03/28/2019	0.092	6:31 AM	05/30/2019	16080069	
63	0	10:06 PM	05/31/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
64	0.188	12:55 AM	06/02/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
65	0.205	12:59 AM	06/02/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
66	0.122	2:47 AM	06/03/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
67	0.129	2:50 AM	06/03/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
68	0.062	1:54 AM	06/08/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
69	0.063	1:57 AM	06/08/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
70	0.2	2:50 AM	06/08/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
71	0.193	2:54 AM	06/08/2019	4:30 PM	03/28/2019	0.095	6:42 AM	05/30/2019	16080077	
27	0.05	12:53 AM	06/02/2019	4:36 PM	03/28/2019	0.093	6:45 AM	05/30/2019	16120175	
28	0.044	12:55 AM	06/02/2019	4:36 PM	03/28/2019	0.093	6:45 AM	05/30/2019	16120175	
29	0	2:07 AM	06/03/2019	4:36 PM	03/28/2019	0.093	6:45 AM	05/30/2019	16120175	
314	0.105	2:15 AM	06/07/2019	6:53 AM	05/30/2019	0.098	6:53 AM	05/30/2019	16120194	
315	0.103	2:18 AM	06/07/2019	6:53 AM	05/30/2019	0.098	6:53 AM	05/30/2019	16120194	
316	0.094	8:50 AM	06/08/2019	6:53 AM	05/30/2019	0.098	6:53 AM	05/30/2019	16120194	
317	0.087	8:51 AM	06/08/2019	6:53 AM	05/30/2019	0.098	6:53 AM	05/30/2019	16120194	
317	0.227	3:17 AM	06/02/2019	7:01 AM	05/30/2019	0.101	7:02 AM	05/30/2019	16120195	
318	0.234	3:20 AM	06/02/2019	7:01 AM	05/30/2019	0.101	7:02 AM	05/30/2019	16120195	
319	0.034	12:18 AM	06/04/2019	7:01 AM	05/30/2019	0.101	7:02 AM	05/30/2019	16120195	

Test Number	Result	Test Time	Test Date	Cal Time	Cal Date	Check Res	Check Time	Check Date	Unit Serial Number	UOM
320	0.034	12:20 AM	06/04/2019	7:01 AM	05/30/2019	0.101	7:02 AM	05/30/2019	16120195	
313	0	1:09 AM	06/02/2019	7:07 AM	05/30/2019	0.1	7:08 AM	05/30/2019	16120197	
314	0	1:15 AM	06/02/2019	7:07 AM	05/30/2019	0.1	7:08 AM	05/30/2019	16120197	
29	0.169	2:34 AM	06/04/2019	5:05 PM	03/28/2019	0.096	7:15 AM	05/30/2019	17170064	
30	0.175	2:37 AM	06/04/2019	5:05 PM	03/28/2019	0.096	7:15 AM	05/30/2019	17170064	

1

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippet I.D. NUMBER: 20137 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	TEMP (°C)	LOT NO.	VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS	
					TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO					
06/09/2019	11:55	34	17GP41049	.100								M. Tippet	20137		
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19															
Cal Standard															
					Time:	Last Cal		Result	Cal Standard	Time:	Last Check		UOM	Serial No.	FC20
					05:42 AM	05/30/2019		.108	.100	11:36 AM	06/09/2019		BAC	16040162	8.7.24
Calibration / Check Printout															
Lifeloc Technologies															

* 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: Michael Tippett
 I.D. NUMBER: 20137
 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	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	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1141	39	17GP41049	21		096					M. Tippett	20137	

Solution prepared by:
 Cesar A. Mejia
 Date: 07-24-17
 Expiration date:
 07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	07:46 AM	04/12/2019	.096	.100	11:42 AM	06/09/2019	BAC	16040140	8.7.24		

* 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

#4

AREA NAME: South Los Angeles AREA NO: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
							TEST #1 (Optional)	TEST #2 (Optional)					
06/09/2019	1146	34	17GP41049	.100	21		.100		X		M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
Cal Standard													
Time: 3:41 PM													
Last Cal													
03/28/2019													
Result													
Cal Standard													
Time: 11:47 AM													
Last Check													
06/09/2019													
UOM													
BAC													
Serial No.													
16040141													
FC20													
8.7.24													
Calibration / Check Printout													
Lifeloc Technologies													

* 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.

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AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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)**		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				
06/09/2019	11:47 AM	32.4	17GP41049	.100	22	.095	.100			X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
Cal Standard													
Time:		Last Cal		Result		Cal Standard		Time:		Last Check		UOM	
07:30 AM		04/12/2019		.095		.100		11:47 AM		06/09/2019		BAC	
												Serial No. 16040163	
												FC20 8.7.24	
Calibration / Check Printout													
Lifeloc Technologies													

* 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

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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	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
								YES	NO				
06/09/2019	12:53 PM		17GP41049	.100	ZZ		.099		X		M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
				Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20
				.100	12:59 PM	01/29/2018	.099	.100	12:03 PM	06/09/2019	BAC	16080013	8.7.24
Calibration / Check Printout													
Lifeloc Technologies													

* 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.

#8

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS W/KE/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)**		PAS TEMP (°C)		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 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
06/09/2019	1159	34	17GP41049	.100	22	.109			X		M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
Cal Standard													
				.100	Time: 1:28 PM								
					Last Cal								
				.109	05/20/2019								
				.100									
					Time: 12:00 PM								
					Last Check								
					06/09/2019								
					UOM								
					BAC								
					Serial No.								
					16080014								
					FC20								
					8.7.24								
Calibration / Check Printout													
Lifeloc Technologies													

* 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: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 16080015
 #9

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

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		TEMP (°C)	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				
06/09/2019	1201	34	17GP41049	100	22	.097				X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
			Cal Standard		Time: 3:58 PM			Result: .097			Last Cal	03/28/2019	
			Cal Standard		Time: 12:05 PM			Result: .100			Last Check	06/09/2019	
											UOM	BAC	
											Serial No.	16080015	
											FC20	8.7.24	
													Calibration / Check Printout

Lifeloc Technologies

* 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.

#10

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 16080027

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
							TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1205	34	17GP41049	.100	22		.098		X		M. Tippett	20137		
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19														
Cal Standard														
Time: 3:58 PM														
Last Cal														
03/28/2019														
Result														
.098														
Cal Standard														
.100														
Time: 12:03 PM														
Last Check														
06/09/2019														
UOM														
BAC														
Serial No. 16080027														
FC20														
8.7.24														
Calibration / Check Printout														
Lifeloc Technologies														

* 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.

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#11

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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)**		PAS TEMP. (°C)		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 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
06/09/2019	120734	17GP41049	.100	21	.098	X		M. Tippett	20137				
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
		Cal Standard		Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	
		.100		4:05 PM	03/28/2019	.098	.100	12:08 PM	06/09/2019	BAC	16080028	8.7.24	
													Calibration / Check Printout

Lifeloc Technologies

* 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.

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#12

AREA NAME South Los Angeles	AREA NO. 530	COORDINATOR NAME Michael Tippett	I.D. NUMBER 20137	PAS MAKE/MODEL Liteloc FC20	PAS SERIAL NO. 16080030
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	TEMP (°C)	LOT NO.	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/ COMMENTS								
				VALUE	TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO													
06/09/2019	120834		17GP41049	.100	21			.098	.100				M. Tippett	20137									
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19																							
			Cal Standard		Time:	Last Cal	03/28/2019	Result	.098	Cal Standard	.100	Time:	12:08 PM	Last Check	06/09/2019	UOM	BAC	Serial No.	16080030	FC20	8.7.24	Calibration / Check Printout	Liteloc Technologies
				.100	4:07 PM																		

* 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.

#13

AREA NAME: South Los Angeles
AREA NO.: 530
COORDINATOR NAME: Michael Tippett
I.D. NUMBER: 20137
PAS MAKE/MODEL: Lifeloc FC20
PAS SERIAL NO.: 160 80064

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)**		PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
			LOT NO.	VALUE	TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1210	34	17GP41049	.100	21						X	M. Tippett	20137	

Solution prepared by:
Cesar A. Mejia
Date: 07-24-17
Expiration date:
07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	4:12 PM	03/28/2019	.099	.100	12:10 PM	06/09/2019	BAC	16080064	8.7.24		

* 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.

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#14

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifoloc 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)	LOT NO.	VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
					TEST #1 (Optional)	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	12/11	34	17GP41049	.100								M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19														
Cal Standard														
						Time:								
				.100		1:54 PM								
						Last Cal								
				.100		12/19/2017								
						Result								
				.100										
						Time:								
				.100		12:12 PM								
						Last Check								
						06/09/2019								
						UOM								
						BAC								
						Serial No.								
						16080065								
						FC20								
						8.7.24								
						Calibration / Check Printout								

* 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.

#15

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 16080069

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
							TEST #1 (Optional)	TEST #2 (Optional)					
06/09/2019	12:15	34	17GP41049	.100	22		.098		NO	X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
Cal Standard													
Time: 4:18 PM													
Last Cal													
03/28/2019													
Result													
Cal Standard													
Time: 12:16 PM													
Last Check													
06/09/2019													
UOM													
BAC													
Serial No.													
16080069													
FC20													
8.7.24													
Calibration / Check Printout													
Lifeloc Technologies													

* 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.

#116

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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	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				
06/09/2019	1224 34		17GP41049	.100	22								M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19															
		Cal Standard		.100											
		Time:			10:41 AM										
		Last Cal				08/14/2017									
		Result				.097									
		Cal Standard		.100											
		Time:			12:24 PM										
		Last Check				06/09/2019									
		UOM			BAC										
		Serial No.			16080071										
		FC20			8.7.24										
Calibration / Check Printout															
Lifeloc Technologies															

* 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.

#17

AREA NAME: South Los Angeles
 AREA NO.: 530
 COORDINATOR NAME: Michael Tippett
 I.D. NUMBER: 20137
 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	TEMP (°C)	LOT NO.	SIMULATOR SOLUTION (OR DRY GAS)**		PAS TEMP (°C)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
				VALUE	TEST #1		TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
06/09/2019	1238	34	17GP41049	.100	21		.103				X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia														
Date: 07-24-17														
Expiration date: 07-24-19														
Cal Standard														
Time: 2:05 PM														
Last Cal														
12/19/2017														
Result														
.103														
Cal Standard														
Time: 12:38 PM														
Last Check														
06/09/2019														
UOM														
BAC														
Serial No.														
16080072														
FC20														
8.7.24														
Calibration / Check Printout														
Lifeloc Technologies														

* 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 Michael Tippett	I.D. NUMBER 20137	PAS MAKE/MODEL Lifeloc FC20	PAS SERIAL NO. 16080075
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PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 150 TESTS, WHICHEVER OCCURS FIRST.

DATE	TIME	SIMULATOR SOLUTION (OR DRY GAS)**		TEMP (°C)	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)				
06/09/2019	1231	34	17GP41049	.100	21	.099				X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19													
Cal Standard													
				.100	Time: 4:24 PM								
					Last Cal								
				.099	03/28/2019								
				.100									
					Time: 12:31 PM								
					Last Check								
					06/09/2019								
					UOM								
					BAC								
					Serial No.								
					16080075								
					FC20								
					8.7.24								
					Calibration / Check Printout								
					Lifeloc Technologies								

* 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.

419

AREA NAME: South Los Angeles
AREA NO.: 530
COORDINATOR NAME: Michael Tippett
I.D. NUMBER: 20137
PAS MAKE/MODEL: Lifeloc FC20
PAS SERIAL NO.: *16080677*

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	TEST #2 (Optional)	YES	NO				
06/09/2019	<i>12:32</i>	<i>34</i>	17GP41049	.100	<i>22</i>			<i>096</i>		NO	YES	X	M. Tippett	20137	

Solution prepared by:
Cesar A. Mejia
Date: 07-24-17
Expiration date:
07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	4:30 PM	03/28/2019	.096	.100	12:32 PM	06/09/2019	BAC	16080077	8.7.24		

* 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.

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#20

AREA NAME: South Los Angeles AREA NO: 530 COORDINATOR NAME: Michael Tippett ID. NUMBER: 20137 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	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
06/09/2019	1233P		17GP41049	.100	22							X	20137			
Solution prepared by:																
Cesar A. Mejia																
Date: 07-24-17																
Expiration date:																
07-24-19																
Cal Standard					Time:	Last Cal					Result	Cal Standard				
					Time: 4:36 PM						.102					
					Time:	Last Check					Result	Cal Standard				
					Time: 12:33 PM						.100					
					Time: 06/09/2019						.100					
					Time: 03/28/2019						.102					
					Time:	Last Check					Result	Cal Standard				
					Time: 8:36 PM						.100					
					Time: 12:33 PM						.102					
					Time: 06/09/2019						.100					
					Time: 03/28/2019						.102					
					Time:	Last Check					Result	Cal Standard				
					Time: 4:36 PM						.100					
					Time: 12:33 PM						.100					
					Time: 06/09/2019						.100					
					Time: 03/28/2019						.102					
					Time:	Last Check					Result	Cal Standard				
					Time: 4:36 PM						.100					
					Time: 12:33 PM						.102					
					Time: 06/09/2019						.100					
					Time: 03/28/2019						.102					
Calibration / Check Printout																
Lifeloc Technologies																

* 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 0.099 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: Michael Tippett ID. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 16120177

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 160 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)					
06/09/2019	1239	34	17GP41049	.100	22				YES		M. Tippett	20137	

Solution prepared by:
 Cesar A. Mejia
 Date: 07-24-17
 Expiration date:
 07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	09:50 AM	04/25/2017	.102	.100	12:39 PM	06/09/2019	BAC	16120177	8.7.24		

* 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.

#222

AREA NAME: South Los Angeles
 AREA NO.: 530
 COORDINATOR NAME: Michael Tippett
 ID. NUMBER: 20137
 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	TEMP (°C)	LOT NO.	VALUE	TEST #1 (Optional)	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED	PAS RETEST RESULTS	OPERATOR	ID. NO.	REPAIRS/PROBLEMS/COMMENTS
							TEST #1 (Optional)	TEST #2 (Optional)					
06/09/2019	123434		17GP41049	.100	22		.098	.100	NO		M. Tippett	20137	

Solution prepared by: Cesar A. Mejia
 Date: 07-24-17
 Expiration date: 07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	
.100	08:16 AM	10/21/2016	.098	.100	12:38 PM	06/09/2019	BAC	16120188	8.7.24	
Calibration / Check Printout										Lifeloc Technologies

* 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: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 16120189

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

DATE	TIME	TEMP (°C)	SIMULATOR SOLUTION (OR DRY GAS)**	LOT NO.	VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
						TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1241	34		17GP41049	.100		22		.099				M. Tippett	20137	

Solution prepared by:
 Cesar A. Mejia
 Date: 07-24-17
 Expiration date:
 07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Lifeloc Technologies
.100	08:50 AM	04/12/2019	.099	.100	12:42 PM	06/09/2019	BAC	16120189	8.7.24	Calibration / Check Printout

* 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.

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#25

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 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	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
							TEST #1	TEST #2 (Optional)	YES	NO				
06/09/2019	12:45	34	17GP41049	.100	22		.111		X		.099	M. Tippett	20137	

Solution prepared by:
Cesar A. Mejia
Date: 07-24-17
Expiration date:
07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	12:48 PM	06/09/2019	.099	.100	12:48 PM	06/09/2019	BAC	16120195	8.7.24		

* 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.

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

#26

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett ID. NUMBER: 20137 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	TEST #1	TEST #2 (Optional)	PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
		TEMP (°C)	LOT NO.				TEMP (°C)	TEST #1 (Optional)	TEST #2 (Optional)	YES				
06/09/2019	1233	74	17GP41049	.100							X	M. Tippett	20137	
Solution prepared by: Cesar A. Mejia Date: 07-24-17 Expiration date: 07-24-19														
Cal Standard					Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout
		.100			07:07 AM	05/30/2019	.109	.100	12:53 PM	06/09/2019	BAC	16120197	8.7.24	Lifeloc Technologies

* 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

#27

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 17170066

PAS DEVICES SHALL BE CHECKED FOR ACCURACY EVERY 10 DAYS OR EVERY 160 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
							TEST #1	TEST #2 (Optional)					
06/09/2019	12:55	34	17GP41049	.100	21		.099		X		M. Tippett	20137	
Solution prepared by: Cesar A. Mejia													
Date: 07-24-17													
Expiration date: 07-24-19													
Cal Standard				.100									
Time:				4:42 PM									
Last Cal				03/28/2019			.099						
Result				.100									
Cal Standard				.100									
Time:				12:55 PM									
Last Check				06/09/2019									
UOM				BAC									
Serial No.				17170066									
FC20				8.7.24									
Calibration / Check Printout												Lifeloc Technologies	

* 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.

#28

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippet I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifelog FC20 PAS SERIAL NO.: 17170155

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

DATE	TIME	TEMP (°C)	LOT NO.	VALUE	PAS TEMP (°C)		PAS ACCURACY CHECK RESULTS*		CALIBRATION REQUIRED		PAS RETEST RESULTS	OPERATOR	I.D. NO.	REPAIRS/PROBLEMS/COMMENTS
					TEST #1	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1300	54	17GP41049	.100								M. Tippet	20137	DEVICE NOT IN LOCKER FOR TESTING

* 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.

#31

AREA NAME: South Los Angeles AREA NO.: 530 COORDINATOR NAME: Michael Tippett I.D. NUMBER: 20137 PAS MAKE/MODEL: Lifeloc FC20 PAS SERIAL NO.: 171700664

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	TEST #2 (Optional)	TEST #1 (Optional)	TEST #2 (Optional)	YES	NO				
06/09/2019	1259	34	17GP41049	.100	21	.101					M. Tippett	20137	

Solution prepared by:
 Cesar A. Mejia
 Date: 07-24-17
 Expiration date:
 07-24-19

Cal Standard	Time:	Last Cal	Result	Cal Standard	Time:	Last Check	UOM	Serial No.	FC20	Calibration / Check Printout	Lifeloc Technologies
.100	4:12 PM	03/28/2019	.099	.100	12:10 PM	06/09/2019	BAC	16080064	8.7.24		

* 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.