

STERILIZER DE LAMA DLOV TYPE (N. F. 2384)

OUBARI AND RADWAN
ALEPPO SIRIA 12/08/20 14:14

Program: 4 FILTER

PRODUCT CODE:
LOT NUMBER: A.3747

NOTES.

PHASE	PARAM. VALUES
VACUUM PHASE	set bar 0.30
HEATING PHASE	set °C 121
HEATING TIME PHASE	set min 2
STERILIZATION PHASE	set Fo 30
TEMPER. DIFFERENCE	set °C 2.0
DRYING BY VACUUM PHASE	set bar 0.30
DRYING TIME PHASE	set min 5
AIR VACUUM BREAK PHASE	set bar 0.95
END CYCLE PHASE	

T. PROBE EXCLUDED:

-- S T A R T C Y C L E --

VACUUM PHASE

time	press.	te-1 Fo-1	te-2 Fo-2	te-i	te-c
0	0.97	65.5 0.00	109.5 0.00	118.4	99.9
PULSE PRESSURE INCREASE					
	0.30	70.4 0.00	107.7 0.00	119.8	100.0
VACUUM					
1	1.20	88.3 0.00	108.9 0.00	118.1	100.0
PULSE PRESSURE INCREASE					
	0.30	70.1 0.00	108.8 0.00	117.2	100.0
VACUUM					
3	1.20	95.2 0.00	110.5 0.00	116.2	100.0
PULSE PRESSURE INCREASE					
	0.30	70.7 0.00	109.2 0.00	116.5	100.0
5	0.79	80.8 0.00	109.6 0.00	116.6	100.0
VACUUM					
5	1.20	96.2 0.00	110.7 0.00	116.1	100.0

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HEATING PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
6	0.30	70.7	109.2	117.1	100.0
		0.00	0.00		

HEATING TIME PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
7	2.09	120.5	120.7	116.3	100.0
		0.24	0.32		

STERILIZATION PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
9	2.05	121.1	121.2	116.0	99.9
		1.27	1.36		
	2.04	120.9	121.0	119.1	100.0
		1.60	1.70		
10	2.05	121.0	121.1	116.4	100.0
		2.27	2.37		
	2.04	121.0	121.1	116.3	100.0
		2.60	2.70		
	2.04	120.9	121.0	117.2	99.9
		3.60	3.72		
	2.05	121.1	121.2	119.3	100.0
		4.59	4.73		
	2.05	121.2	121.3	116.4	100.0
		5.58	5.74		
	2.05	121.0	121.1	115.8	100.0
		6.58	6.75		
15	2.04	121.1	121.2	118.2	100.0
		7.24	7.42		
	2.03	120.9	121.0	116.7	100.0
		7.55	7.75		
	2.05	121.0	121.2	117.0	100.0
		8.52	8.74		
	2.02	120.9	121.1	120.6	100.0
		9.50	9.76		
	2.05	121.1	121.3	116.6	100.0
		10.46	10.75		
	2.04	121.2	121.3	118.5	100.0
		11.46	11.77		
20	2.03	120.9	121.2	116.7	100.0
		12.12	12.47		
	2.03	120.9	121.2	119.4	100.1
		12.45	12.82		
	2.05	121.1	121.3	116.1	100.0
		13.41	13.84		

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time	press.	te-1 Fo-1	te-2 Fo-2	te-i	te-c
	2.05	121.1	121.3	115.9	100.0
		14.41	14.88		
	2.04	121.1	121.3	116.3	99.9
		15.38	15.91		
	2.04	121.1	121.3	120.5	99.9
		16.35	16.94		
25	2.04	121.2	121.3	117.1	100.0
		17.01	17.62		
	2.03	121.2	121.4	116.4	100.0
		17.32	17.96		
	2.02	121.1	121.4	118.3	100.0
		18.29	19.01		
	2.06	121.2	121.5	116.6	100.0
		19.28	20.06		
	2.03	120.9	121.3	116.0	100.0
		20.28	21.14		
	2.05	121.1	121.4	117.3	100.0
		21.23	22.18		
30	2.04	121.0	121.2	116.5	100.0
		21.89	22.89		
	2.03	121.1	121.2	116.4	100.0
		22.22	23.23		
	2.05	121.1	121.1	118.7	100.0
		23.22	24.26		
	2.04	121.0	121.1	116.1	100.0
		24.19	25.26		
	2.04	121.0	121.1	121.0	100.0
		25.16	26.27		
	2.03	121.0	121.1	116.5	100.0
		26.13	27.26		
35	2.03	120.9	121.1	119.3	100.0
		26.79	27.94		
	2.06	121.2	121.3	116.6	100.0
		27.11	28.28		
	2.04	121.1	121.2	116.1	100.0
		28.13	29.30		
	2.03	121.1	121.2	115.9	100.0
		29.14	30.35		

MAX. STERILIZATION TEMP. °C: 121.5

MIN. STERILIZATION TEMP. °C: 120.8

DRYING BY VACUUM PHASE

time	press.	te-1 Fo-1	te-2 Fo-2	te-i	te-c
38	2.05	121.1	121.2	116.3	100.0
		30.12	31.37		
40	0.57	88.3	97.2	119.7	100.0
		30.46	31.79		

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DRYING TIME PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
41	0.30	70.1	90.8	118.0	100.0
		30.46	31.79		
45	0.35	77.7	112.8	117.2	100.0
		30.46	31.97		

AIR VACUUM BREAK PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
46	0.51	83.6	114.8	116.8	100.0
		30.46	32.14		

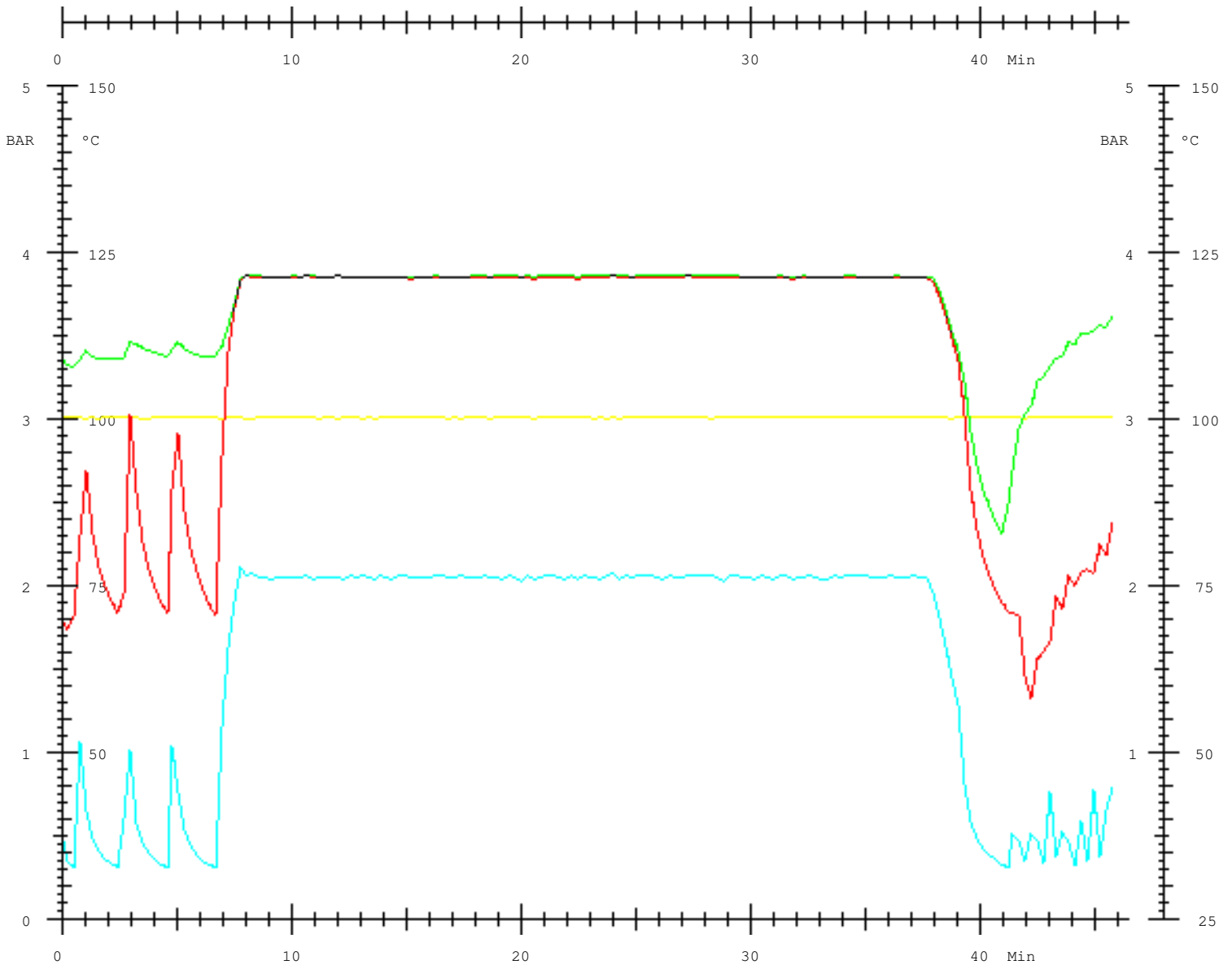
END CYCLE PHASE

time	press.	te-1	te-2	te-i	te-c
		Fo-1	Fo-2		
46	0.95	83.7	115.6	116.0	100.0
		30.46	32.14		

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OUBARI AND RADWAN
ALEPPO SIRIA 12/08/20 15:00

Program: 4 FILTER



-- Probe Te-1 -- Probe Te-2
 -- Pressure trasmitter -- Probe Te-C

OPERATOR SIGNATURE
 FOREMAN SIGNATURE