LOG VIEWER

2 - 9

1. INSTALLATION

Access the SD card and copy the folder *LogViewer* on your computer.

Open the folder *LogViewer* and run the *LogViewer* program by double click link, recognizable by the magnifying glass icon (Figure 1).

	2 mm h -	-	-		disco matters	1	-	×
🕞 🕞 🗢 📕 🕨 Log	gViewer 🕨	_			✓ ⁴ 9 Cere	a LogViewer		٩
Organizza 🔻 Ind	cludi nella raccolta 🔻	Condividi con 🔻	Masterizza	Nuova cartella		8==	•	0
🔆 Preferiti	N	ome		Ultima modifica	Тіро	Dimensione		
🧮 Desktop		bin		04/09/2013 09:47	Cartella di file			
🐞 Download 📃 Risorse recenti		LogViewer		29/08/2013 10:09	Collegamento	4 KB		
🧊 Raccolte								
p Computer								
👊 Rete								
🍌 LogViewer								
2 elem	enti							

Figure 1: LogViewer folder. Double click on logviewer to run it

If the program doesn't start by link, open *bin* folder and run program *log_viewer*, recognizable by the magnifying glass icon.



WARNING: Please check that Microsoft .NET Framework is installed on your PC. If it is not, open the folder *MicrosoftNET* available on SD card and install the executable file contained inside.

2. LANGUAGE SETTING

The default language at first run of *LogViewer* is English. It is possible to change the language by the dropdown menu on right of window. Languages available are English, Italian, German and French.

The program saves the selected language and to next run loads the user interface in that language.

3. SINGLE LOG FILE VIEWING

Select by dropdown menu $File \rightarrow Open$ (Figure 2) to view the cycle details of a particular log file. The program will show a dialog box for the file selection that you want open.



Figure 2: Logviewer window, Open item

The program shows the cycle log as showed in Figure 3. In the window are showed different kind of data:

- Step of the sterilization cycle;
- Date and time of data recording;
- Time to end of cycle;
- Chamber temperatures and pressure (values returned by probes T1, T2 e P1);
- Mains voltage;
- Cycle outcome, readable on last line.

The kind of cycle related to log is returned in the box in center position.

During the log viewing, *Options* item is present in menu bar and allows access to two functions: *Make Report* and *Make Log PDF*.

ption								
		VACUUM TEST			La	inguage:	ENGLISH	
TATUS	DATE	TIMELEFT	T1	T2	P1	VNET	ALARM	
TART	29/10/2012 16:02:40	00:00:00	44,74	45.64	0.008	212.5		
TART	29/10/2012 16:02:41	00:00:00	46.06	46.50	0.005	187.5		
ACUUM	29/10/2012 16:02:41	00:15:00	46.29	46.63	0.002	213.3		
ACUUM	29/10/2012 16:03:11	00:15:00	52.50	50.41	-0.420	209.1		
ACUUM	29/10/2012 16:03:42	00:15:00	59.55	55 20	-0.620	207.4		
ACUUM	29/10/2012 16:04:12	00:15:00	65.49	59 14	-0.762	208.1		
CUUM	29/10/2012 16:04:42	00:15:00	66.25	61.01	0.845	207.8		
DLDING 1	29/10/2012 16:04:48	00:15:00	66.54	61.40	-0.861	208.0		
DI DING 1	29/10/2012 16:05:19	00:14:29	68.21	62.99	-0.863	213.9		
DLDING 1	29/10/2012 16:05:49	00:13:59	69.31	64 16	-0.862	214.4		
DI DING 1	29/10/2012 16:06:19	00:13:29	70.13	65.10	.0.862	213.0		
DI DING 1	29/10/2012 16:06:49	00:12:59	70,70	65.86	-0.961	213.3		
DI DING 1	29/10/2012 16:07:19	00:12:39	71.17	66.51	-0.861	213.5		
DI DING 1	29/10/2012 16:07:49	00:11:59	71.57	67.04	038.0-	213.1		
DIDING 1	29/10/2012 10:07:43	00.11.35	71.00	67.51	0,000	212.0		
DIDING 1	20/10/2012 10:00:10	00.10.59	72.04	67.05	0.000	212,3		
DIDING 1	29/10/2012 16:06:00	00.10.38	72,04	67,00	0,000	214,1		
DI DING 2	20/10/2012 10:00:20	00.10.20	72,00	60,00	0,000	214,2		
DLDING 2	20/10/2012 10:03:40	00.10.00	72,03	00,32	0,000	213,3		
DEDING 2	25/10/2012 16:10:15	00.09.29	71,30	00,40	-0,001	213,0		
JEDING 2	29/10/2012 16:10:49	00:08:59	71,85	68,45	-0,861	214,3		
JLDING 2	29/10/2012 16:11:19	00:08:29	/1./0	68,45	-0,860	214.0		
JEDING 2	29/10/2012 16:11:49	00:07:59	71,33	68,32	-0,860	215,7		
ULDING 2	29/10/2012 16:12:19	00:07:29	71,04	68,21	-0,860	214,1		
JEDING 2	29/10/2012 16:12:49	00:06:59	70,70	68,03	-0,860	213,9		
ULUING Z	29/10/2012 16:13:19	00:06:28	/0.31	67.80	-0.858	213,9		
ULDING 2	29/10/2012 16:13:50	00:05:58	69,94	67,56	-0,860	213,6		
ULDING 2	29/10/2012 16:14:20	00:05:28	69,50	67,27	-0.860	212,7		
ULDING 2	29/10/2012 16:14:50	00:04:58	69,03	66,91	-0,858	213,0		
ULDING 2	29/10/2012 16:15:20	00:04:28	68,56	66,62	-0,858	213,0		
ULDING 2	29/10/2012 16:15:50	00:03:58	68,11	66,28	-0,858	213,5		
DLDING 2	29/10/2012 16:16:20	00:03:28	67,59	65,86	-0,857	214,3		
ULDING 2	29/10/2012 16:16:50	00:02:57	67,06	65,44	-0,858	213,4		
DLDING 2	29/10/2012 16:17:21	00:02:27	66,59	65,05	-0,858	213,6		
OLDING 2	29/10/2012 16:17:51	00:01:57	66.07	64,58	-0.858	213,3		
DLDING 2	29/10/2012 16:18:21	00:01:27	65,54	64,16	-0,857	212,3		
OLDING 2	29/10/2012 16:18:51	00:00:57	65,02	63,69	-0,858	213,5		
DLDING 2	29/10/2012 16:19:21	00:00:27	64,45	63,22	-0,858	213,8		
OLDING 2	29/10/2012 16:19:48	00:00:00	64.06	62.81	-0.858	212.8		
DLDING 2	29/10/2012 16:19:49	00:00:00	64,06	62,81	-0,858	212,8	Cycle OK	

Figure 3: log viewing mode of Vacuum cycle

4. OPEN DIRECTORY

Select by dropdown menu $File \rightarrow Select$ (Figure 4) to browse the log files in a particular folder. The program will show a dialog box to specify the path to browse.



Figure 4: item Select, for browsing folder

The program display only *.log files with valid content in the selected folder, and shows a list as in Figure 5.

Option						
				Langua	age: ENGLISH	
ID	FILE NAME:	SERIAL NUMBER:	TOTAL CYCLE:	CYCLE TYPE:	OUTCOME:	
92	00GH002K.LOG	EUP00W110035	92	CYCLE 134°C	Cycle OK	
93	00GH002L.LOG	EUP00W110035	93	CYCLE 134°C	Cycle OK	
94	00GH002M.LOG	EUP00W110035	94	CYCLE 134°C	Cycle OK	
95	00GH002N.LOG	EUP00W110035	95	VACUUM TEST	Cycle OK	
96	00GH002O.LOG	EUP00W110035	96	VACUUM TEST	Cycle OK	
97	00GH002P.LOG	EUP00W110035	97	CYCLE 134°C	Cycle OK	
98	00GH002Q.LOG	EUP00W110035	98	CYCLE 134°C	Cycle OK	
99	00GH002R.LOG	EUP00W110035	99	CYCLE 134°C	Cycle OK	
100	00GH002S.LOG	EUP00W110035	100	CYCLE 134°C	Cycle OK	
101	00GH002T.LOG	EUP00W110035	101	CYCLE HELIX - B&D TEST	Cycle OK	
102	00GH002U.LOG	EUP00W110035	102	CYCLE 134°C	Cycle OK	
103	00GH002V.LOG	EUP00W110035	103	CYCLE 134°C	Cycle OK	
104	00GH002W LOG	EUP00W110035	104	CYCLE 134°C	Cycle OK	
105	00GH002X10G	EUP00W110035	105	CYCLE 134°C	Cycle OK	
106	00GH002Y10G	EUP00W110035	106	CYCLE 134°C	Ovde OK	
107	00GH002710G	EUP00W110035	107	CYCLE 134°C	Cycle OK	
108	00GH0030 LOG	EUP00W110035	108	CYCLE 134°C	Cycle OK	
109	00GH003110G	EUP00W110035	109	CYCLE 134°C	Cycle OK	
110	00GH00321.0G	EUP00W110035	110	CYCLE 134°C	Cycle OK	
111	00GH003310G	EUP00W110035	111	CYCLE 134°C	Cycle OK	
112	00GH003410G	EUP00W110035	112	CYCLE 134°C	Cycle OK	
113	00GH003510G	EUP00W110035	113	CYCLE 134°C	Cycle OK	
114	00GH003610G	EUP00W110035	114	CYCLE 134°C	Orde OK	
115	00GH003710G	EUP00W110035	115	VACIUM TEST	Orde OK	
116	00GH003810G	EUP00W110035	116	CYCLE 134°C	Orde OK	
117	00GH003910G	EUP00W110035	117	CYCLE 134°C	Orde OK	
119	00GH003410G	EUP00W110035	119	CYCLE HELIX - BAD TEST	Cycle OK	
119	00GH003RLOG	EUP00W110035	119	CYCLE HELIX - BAD TEST	Cycle OK	
120	00GH003C LOG	EUP00W110035	120	CYCLE 134°C	Cycle OK	
121	006H003D LOG	EUP00W110035	121	CYCLE 134°C	Powerfailure	
122	00GH003E1.0G	EUP00W110035	122	CYCLE 134°C	Cycle OK	
122	00GH002E10G	EUP00W110035	122	CYCLE 134°C	Cycle OK	
124	006H0036L0G	EUP00W110035	123	CYCLE 134°C	Cycle OK	
125	006H003H10G	EUP00W110035	125	CYCLE 134°C	Cycle OK	
126	006H003LLOG	EUP00W110035	125	CYCLE 134°C	Cycle OK	
127	006H003LLOG	EUP00W110035	120	CYCLE 134°C	A001	
120	000000000000000000000000000000000000000	EUP00W110035	12/	CYCLE 134 C	Cuele OK	
120	000000000000000000000000000000000000000	EUP00W110030	120	CYCLE 134 C	Cycle OK	
120	00GH003LLUG	EUP00W110035	120	CYCLE 134 C	Cycle OK	
130	uuanuu3M.LUG	E0F00W110035	130	CICLE 134 C	Cycle UK	

Figure 5: browsing folder

Log files are showed as a list that provides a preview with serial number of sterilizer, cycle number, kind of cycle and the outcome. By single-click on a list item, the detailed report of corresponding log is displayed, as showed in Figure 3.

In this case, on the left of the box that shows the kind of cycle, is displayed the *Back* button to come back to browsing window.

During the folder browsing, *Options* item is present in menu bar and allows access to two functions: *Make Report* and *Make Log PDF*.

5. MAKE REPORT

During log viewing, by selecting from menu *Options* \rightarrow *Make Report*, the program returns a table with all cycle data and show them in a new window (Figure 6).

	_							
Print								
Print preview								
al Number: EUP00W1	10035 Fin	mware:T1	A2000	Release	:4			
al Cycle: 443 Cycle	type: CYCLE	134°C	Date:13	/06/201	2			
il. temp. max: 135,8	5°C Steril.	temp. mi	n: 134,8	9°C				
Time	Timeleft	TI	T2	Pl	Vnet	Cycle phase	Alarm	
13/06/2012 12:37:31	00:00:00	28.37	28,55	0.012	220,70	START		
13/06/2012 12:40:31	00:21:00	28,42	28,55	-0,901	217,80	VACUUM 1		
13/06/2012 12:49:12	00:21:00	107,05	107,10	0,302	209,60	HEATING 1		
13/06/2012 12:53:28	00:21:00	56,11	74,89	-0,841	210,30	VACUUM 2		
13/06/2012 12:58:35	00:21:00	107,23	107,34	0,305	212,20	HEATING 2		
13/06/2012 13:03:25	00:21:00	55,65	69,03	-0,841	219,60	VACUUM 3		
13/06/2012 13:15:26	00:21:00	134,04	134,06	2,015	214,00	HEATING 3		
13/06/2012 13:15:52	00:21:00	134,89	134,94	2,088	215,90	STERILIZATION		
13/06/2012 13:16:54	00:19:58	135,66	135,61	2,145	215,30	STERILIZATION		
13/06/2012 13:17:54	00:18:58	135,37	135,37	2,118	215,00	STERILIZATION		
13/06/2012 13:18:54	00:17:58	135,42	135,42	2,125	215,40	STERILIZATION		
13/06/2012 13:19:44	00:17:08	135,42	135,42	2,129	215,90	STERILIZATION		
13/06/2012 13:19:52	00:17:00	135,42	135,47	2,130	215,80	DRYING		
13/06/2012 13:21:22	00:15:29	120,34	120,13	0,967	214,20	DRYING		
13/06/2012 13:23:16	00:13:36	115,95	93,42	-0,380	213,00	DRYING		
13/06/2012 13:24:52	00:11:59	106,57	83,95	-0,702	212,50	DRYING		
13/06/2012 13:26:32	00:10:20	109,60	100,26	-0,429	211,30	DRYING		
13/06/2012 13:28:14	00:08:38	117,51	113,61	-0,739	208,80	DRYING		
13/06/2012 13:29:53	00:06:58	126,83	125,13	-0,451	212,50	DRYING		
13/06/2012 13:31:46	00:05:06	132,39	131,56	-0,786	210,60	DRYING		
13/06/2012 13:33:17	00:03:34	132,92	132,20	-0,877	212,70	DRYING		
13/06/2012 13:34:49	00:02:02	132,02	131,38	-0,869	215,00	DRYING		
13/06/2012 13:36:21	00:00:31	131,54	130,95	-0,163	215,40	DRYING		
	00.00-00	131,62	130,95	-0,124	215,60	DRYING	Cycle OK	
13/06/2012 13:36:52								

Figure 6: report window

From this window is possible display a print preview (*File* \rightarrow *Print preview*) or print (*File* \rightarrow *Print*).

6. MAKE PDF

During the viewing of a log, by selecting from menu *Options* \rightarrow *Make PDF*, *Logviewer* make a PDF file which contains the cycle details (Figure 7).

G_VIEWYER - 1.1.0								<u> </u>			
Option											
Make report		CVC	E 10								
Make Log PDF		CYCLE 134°C				Language:		ENGLISH			
STATUS	DATE	TIMELEFT	T1	T2	P1	VNET	ALARM		^		
START	18/10/2012 09:51:36	00:00:00	35,15	35,20	0,033	217,4					
START	18/10/2012 09:51:37	00:00:00	35,36	35,41	0.028	195,3					
VACUUM 1	18/10/2012 09:51:37	00:21:00	35,44	35,41	0,027	221,1					
VACUUM 1	18/10/2012 09:51:45	00:21:00	35,95	35,77	-0,163	213,7					
VACUUM 1	18/10/2012 09:52:16	00:21:00	37,09	36,39	-0,431	214,9			=		
VACUUM 1	18/10/2012 09:52:45	00:21:00	37,95	37,04	-0,655	215,6					
VACUUM 1	18/10/2012 09:53:15	00:21:00	38,80	37,72	-0,778	214,4					
VACUUM 1	18/10/2012 09:53:46	00:21:00	39,50	38,47	-0.849	215,3					
VACUUM 1	18/10/2012 09:53:51	00:21:00	39,68	38,57	-0,862	215,4					
VACUUM 1	18/10/2012 09:53:53	00:21:00	39,68	38,65	-0,865	220,0					
HEATING 1	18/10/2012 09:54:01	00:21:00	39,92	38,86	-0,857	218,0					
HEATING 1	18/10/2012 09:54:31	00:21:00	40,64	39,50	-0,833	210,8					
HEATING 1	18/10/2012 09:55:01	00:21:00	41,63	41,06	-0,789	211,8					
HEATING 1	18/10/2012 09:55:31	00:21:00	43,29	44,50	-0,755	211,4					
HEATING 1	18/10/2012 09:56:01	00:21:00	51,92	50,54	-0,716	211,6					
HEATING 1	18/10/2012 09:56:32	00:21:00	54,86	57,76	-0,679	211,9					
HEATING 1	18/10/2012 09:57:02	00:21:00	62,65	63,41	-0,636	213,2					
HEATING 1	18/10/2012 09:57:32	00:21:00	64,42	67,87	-0,587	212,3					
HEATING 1	18/10/2012 09:58:02	00:21:00	69,94	71,98	-0,521	213,1					
HEATING 1	18/10/2012 09:58:32	00:21:00	74,00	75,57	-0,440	212,5					
HEATING 1	18/10/2012 09:59:03	00:21:00	78,40	79,18	-0,342	212,3					
HEATING 1	18/10/2012 09:59:33	00:21:00	83,58	83,42	-0,232	212,7					
HEATING 1	18/10/2012 10:00:03	00:21:00	89,44	88,60	-0,108	212,5					
HEATING 1	18/10/2012 10:00:33	00:21:00	94,23	93,73	0,039	213,4					
HEATING 1	18/10/2012 10:01:03	00:21:00	99,02	98,57	0,204	213,3					
HEATING 1	18/10/2012 10:01:20	00:21:00	101,58	101,26	0,305	214,1					
HEATING 1	18/10/2012 10:01:40	00:21:00	98,60	99,05	0,091	216,4					
VACUUM 2	18/10/2012 10:01:40	00:21:00	98,60	99,05	0.091	216,4					
VACUUM 2	18/10/2012 10:01:49	00:21:00	93,42	94,44	-0,163	216,4					
VACUUM 2	18/10/2012 10:02:19	00:21:00	78,24	86,55	-0,561	216,2					
VACUUM 2	18/10/2012 10:02:49	00:21:00	64,89	75,52	-0,752	215,5					
VACUUM 2	18/10/2012 10:03:19	00:21:00	55,49	65,89	-0,838	219,1					
VACUUM 2	18/10/2012 10:03:21	00:21:00	54,79	65,02	-0,843	217,2					
VACUUM 2	18/10/2012 10:03:23	00:21:00	54,50	64,45	-0,840	221,7					
HEATING 2	18/10/2012 10:03:31	00:21:00	62,99	63,07	-0,746	219,7					
HEATING 2	18/10/2012 10:04:01	00:21:00	75,75	75,65	-0,583	213,4					
HEATING 2	18/10/2012 10:04:31	00:21:00	81,67	81,57	-0,470	213,0					
HEATING 2	18/10/2012 10:05:01	00:21:00	86,65	86,63	-0,357	213,9					
HEATING 2	18/10/2012 10:05:32	00:21:00	90,97	90,81	-0,244	212,3			-		

Figure 7: menu Options, the item Make PDF

The PDF file will be created in the same folder where *.log file is located, in sub-folder *Report*, accessible by *File Manager* tool in Windows. If *Report* folder doesn't exist, it will be created. At the end of the process, the program open the destination folder by a window of *File Manager* in Windows.



Figure 8: when PDF file is created, the program saves the file Report folder, inside the log file origin folder The created file name is compound by *serialnumber-cyclenumber.pdf*.

Rev. 00

7. MAKE FOLDER PDF

In browsing folder mode is available the *Make folder PDF* function in *Options* item of menu bar.

Option		1				
	ake folder PDF]		Lang	uage: ENGLISH	
ID	FILE NAME:	SERIAL NUMBER:	TOTAL CYCLE:	CYCLE TYPE:	OUTCOME:	
453	00GH00CL.LOG	EUP00W110035	453	VACUUM TEST	Cycle OK	
454	00GH00CM LOG	EUP00W110035	454	CYCLE 134°C	Cycle OK	
455	00GH00CN.LOG	EUP00W110035	455	CYCLE 134°C	Cycle OK	
456	00GH00CO.LOG	EUP00W110035	456	CYCLE 134°C	Cycle OK	
457	00GH00CP.LOG	EUP00W110035	457	CYCLE 134°C	Cycle OK	
458	00GH00CQ.LOG	EUP00W110035	458	CYCLE 134°C	Cycle OK	
459	00GH00CR.LOG	EUP00W110035	459	CYCLE 134°C	Cycle OK	
460	00GH00CS.LOG	EUP00W110035	460	CYCLE 134'C	Cycle OK	
461	00GH00CT.LOG	EUP00W110035	461	CYCLE 134°C	Cycle OK	
462	00GH00CU.LOG	EUP00W110035	462	CYCLE 134°C	Cycle OK	
463	00GH00CV.LOG	EUP00W110035	463	CYCLE 134°C	Cycle OK	
464	00GH00CW LOG	EUP00W110035	464	CYCLE 134°C	Cycle OK	
465	00GH00CX.LOG	EUP00W110035	465	CYCLE 134°C	Cycle OK	
466	00GH00CY.LOG	EUP00W110035	466	CYCLE 134°C	Cycle OK	
467	00GH00CZ LOG	EUP00W110035	467	CYCLE 134°C	Cycle OK	
468	00GH00D0 LOG	EUP00W110035	468	VACUUM TEST	Cycle OK	
469	00GH00D1.LOG	EUP00W110035	469	CYCLE 134°C	Cycle OK	
470	00GH00D2.LOG	EUP00W110035	470	CYCLE 134°C	Cycle OK	
471	00GH00D3.LOG	EUP00W110035	471	CYCLE 134°C	Cycle OK	
472	00GH00D4.LOG	EUP00W110035	472	CYCLE 134°C	A101	
473	00GH00D5.LOG	EUP00W110035	473	CYCLE 134°C	Cycle OK	
474	00GH00D6.LOG	EUP00W110035	474	CYCLE 134°C	Cycle OK	
475	00GH00D7.LOG	EUP00W110035	475	CYCLE 134°C	Cycle OK	
476	00GH00D8.LOG	EUP00W110035	476	CYCLE 134°C	Cycle OK	
477	00GH00D9.LOG	EUP00W110035	477	CYCLE 134°C	Cycle OK	
478	00GH00DA.LOG	EUP00W110035	478	CYCLE 134°C	Cycle OK	
479	00GH00DB.LOG	EUP00W110035	479	CYCLE 134°C	Cycle OK	
480	00GH00DC.LOG	EUP00W110035	480	CYCLE 134°C	Cycle OK	
481	00GH00DD.LOG	EUP00W110035	481	CYCLE 134°C	Cycle OK	
482	00GH00DE.LOG	EUP00W110035	482	CYCLE 134°C	Cycle OK	
483	00GH00DF.LOG	EUP00W110035	483	CYCLE 134°C	Cycle OK	
484	00GH00DG.LOG	EUP00W110035	484	CYCLE 134°C	Cycle OK	
485	00GH00DH.LOG	EUP00W110035	485	VACUUM TEST	Cycle OK	
486	00GH00DI.LOG	EUP00W110035	486	CYCLE 134°C	Cycle OK	
487	00GH00DJ.LOG	EUP00W110035	487	CYCLE 134°C	Cycle OK	
488	00GH00DK.LOG	EUP00W110035	488	CYCLE 134°C	Cycle OK	
489	00GH00DL.LOG	EUP00W110035	489	CYCLE 134°C	Cycle OK	
490	00GH00DM.LOG	EUP00W110035	490	CYCLE 134°C	Cycle OK	
491	00GH00DN.LOG	EUP00W110035	491	CYCLE 134°C	Cycle OK	
402	00CH00D0 LOC	EU0000/11002E	400	CYCLE 124°C	Curle OK	

Figure 9: Make folder PDF function, visible in browsing folder mode

On mouse click, a loading bar that indicates the progress of the process is displayed. The PDF files will be created within the browsed folder, in subfolder *Report*, accessible by *File Manager* tool of Windows. If the folder *Report* doesn't exist, it will be created.

At the end of the process, the program opens the destination folder by a window of *File Manager* in Windows.

The created file name is compound by serialnumber-cyclenumber.pdf.

			Lan	guage: ENGLISH -					
FILE NAME:	SERIAL NUMBER:	TOTAL CYCLE:	CYCLE TYPE:	OUTCOME:					
00GH00A0.LOG	EUP00W110035	360	CYCLE 134°C	Cycle OK	232				
00GH00A1.LOG	EUP00W110035	361	CYCLE 134°C	Cycle OK					100
00GH00A2 LOG	EUP00W110035	362	CYCLE 134°C	Cycle OK					
00GH00A3.LOG	EUP00W110035	363	CYCLE 134°C	Cycle OK	🛛 😓 🚽 🕹 🕨 Computer 🕨 Disco	rimovibile (F:) + LOG + Report		+ +y Cerca I	leport
00GH00A4 LOG	EUP00W110035	364	CYCLE 134°C	Cycle OK					
00GH00A5.LOG	EUP00W110035	365	CYCLE 134°C	Cycle OK	Organizza 👻 Condividi con 👻	Masterizza Nuova cartella			用 •
00GH00A5.LOG	EUP00W110035	366	CYCLE 134°C	Cycle OK		Manus	Other modifies	Tine	Dimensione
00GH00A7.LOG	EUP00W110035	367	VACUUM TEST	Cycle OK	🗙 Preferiti	Nome	Ordinia modinica	Tipo	Dimensione
OUGHUOA8.LOG	EUP00W110035	368	CYCLE 134°C	Cycle OK	E Desktop	The EUP00W110035-360.pdf	04/09/2013 17:05	Documento Adob	4 KB
DOGHODA9.LOG	EUP00W110035	369	CYCLE 134°C	Cycle OK	Download =	EUP00W110035-361.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00ARLOG	EUP00W110035	370	CYCLE 134 C	Cycle OK	Sil Risorse recenti	FUP00W110035-362.pdf	04/09/2013 12:05	Documento Adoh	4 KR
00GH00ACLOG	EUP00W110035	371	CYCLE 134C	Cycle OK	and reserves		01/00/2012 17:05	Documento Adobia	4 60
00GH00AD LOG	EUP00W110035	373	CYCLE 134°C	Cycle OK		EDP00W110035-365.pdr	04/09/2013 17:05	Documento Adod	4 8.5
00GH00AE LOG	EUP00W110035	374	CYCLE 134°C	Cycle OK	Raccolte	EUP00W110035-364.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AFLOG	EUP00W110035	375	CYCLE 134°C	Cycle OK		EUP00W110035-365.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AG LOG	EUP00W110035	376	CYCLE 134°C	Cycle OK	Computer	The EUP00W110035-366.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AH LOG	EUP00W110035	377	CYCLE 134°C	Cycle OK	🕰 OS (C:)	T EUP00W110035-367.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00ALLOG	EUP00W110035	378	CYCLE 134°C	Cycle OK	Disco rimovibile (D:)	FLIP00W010035-358 pdf	04/00/2013 17:05	Documento Adob	AKR
00GH00AJ.LOG	EUP00W110035	379	CYCLE 134°C	A101	Direct cimercibile (Er)	Europaura 20035 340 par	04/00/2013 17:05	Decumento Adob	4 100
DOGHODAK.LOG	EUP00W110035	380	CYCLE 134°C	Cycle OK	- Office (Interviewe (P.)	E0P00W110033-369.pdf	04/09/2013 17:03	Documento Adob	4 6.0
00GH00AL.LOG	EUP00W110035	381	CYCLE 134°C	Cycle OK	100	EUP00W110035-370.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AM LOG	EUP00W110035	382	VACUUM TEST	Cycle OK	A Report	EUP00W110035-371.pdf	04/09/2013 17:05	Documento Adob	4 KB
DOGHOUAN LOG	EUP00W110035	383	VACUUM TEST	Cycle OK		The EUP00W110035-372.pdf	04/09/2013 17:05	Documento Adob	4 KB
DUGHUUAD LOG	EUPOOW ITOUS5	384	VALOUM TEST	AUUT		T EUP00W110035-373.pdf	04/09/2013 17:05	Documento Adob	4 KB
DIGHOUAP LOG	EUP00W110035	385	CYCLE 134 C	Cycle OK		EUP00W110035-374.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AB LOG	EUP00W110035	387	CYCLE 134°C	4001		EUP00W110035-375.pdf	04/09/2013 12:05	Documento Adob	4 KB
00GH00AS LOG	EUP00W110035	388	CYCLE 134°C	Cycle OK	Gu Rate	EU00000110025-276 add	04/00/2012 17:05	Decuments Adeb	AVP
00GH00AT LOG	EUP00W110035	389	CYCLE 134°C	Cycle OK	- Neie	E0P00W110033-370.pdr	04/09/2013 17:03	Documento Adob	4 NB
00GH00AU LOG	EUP00W110035	390	CYCLE 134°C	Cycle OK		EUP00W110035-377.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AV.LOG	EUP00W110035	391	CYCLE 134°C	Cycle OK		EUP00W110035-378.pdf	04/09/2013 17:05	Documento Adob	4 KB
00GH00AW LOG	EUP00W110035	392	CYCLE 134°C	Cycle OK		T EUP00W110035-379.pdf	04/09/2013 17:05	Documento Adob	2 KB
							8.1.00.6.00.4.7.0.7.0.7		4.125
					33 elementi				

Figure 10: Browsed folder with LogViewer and destination folder of made files.