

# CONTROLLO DI PROCESSO OGNI 24ORE

VarName	TimeString	VarValue	Validity	Time_ms
LIVELLO Lif1	27/05/2014 8.00.03	2,25	1	4,18E+10
\$RT_OFF\$	27/05/2014 15.30.24	0	2	4,18E+10
TEMPERATURA TIC1	28/05/2014 8.00.03	32,6	1	4,18E+10
TEMPERATURA TIC2	28/05/2014 8.00.03	29,4	1	4,18E+10
LIVELLO Lif1	28/05/2014 8.00.03	2,22	1	4,18E+10
TEMPERATURA TIC1	29/05/2014 8.00.03	31,9	1	4,18E+10
TEMPERATURA TIC2	29/05/2014 8.00.03	29,6	1	4,18E+10
LIVELLO Lif1	29/05/2014 8.00.03	2,35	1	4,18E+10
TEMPERATURA TIC1	30/05/2014 8.00.03	31,9	1	4,18E+10
TEMPERATURA TIC2	30/05/2014 8.00.03	29,5	1	4,18E+10
LIVELLO Lif1	30/05/2014 8.00.03	2,13	1	4,18E+10
TEMPERATURA TIC1	31/05/2014 8.00.03	31,5	1	4,18E+10
TEMPERATURA TIC2	31/05/2014 8.00.03	29,6	1	4,18E+10
LIVELLO Lif1	31/05/2014 8.00.03	2,1	1	4,18E+10
TEMPERATURA TIC1	01/06/2014 8.00.03	31,6	1	4,18E+10
TEMPERATURA TIC2	01/06/2014 8.00.03	29,4	1	4,18E+10
LIVELLO Lif1	01/06/2014 8.00.03	2,19	1	4,18E+10
TEMPERATURA TIC1	02/06/2014 8.00.03	32	1	4,18E+10
TEMPERATURA TIC2	02/06/2014 8.00.03	29,3	1	4,18E+10
LIVELLO Lif1	02/06/2014 8.00.03	2,18	1	4,18E+10
\$RT_OFF\$	02/06/2014 15.43.18	0	2	4,18E+10
TEMPERATURA TIC1	03/06/2014 8.00.03	32,2	1	4,18E+10
TEMPERATURA TIC2	03/06/2014 8.00.03	29,8	1	4,18E+10
LIVELLO Lif1	03/06/2014 8.00.03	2,41	1	4,18E+10
\$RT_OFF\$	03/06/2014 14.14.47	0	2	4,18E+10
\$RT_OFF\$	03/06/2014 18.32.57	0	2	4,18E+10
TEMPERATURA TIC1	04/06/2014 8.00.03	32,3	1	4,18E+10
TEMPERATURA TIC2	04/06/2014 8.00.03	29,8	1	4,18E+10
LIVELLO Lif1	04/06/2014 8.00.03	2,18	1	4,18E+10
\$RT_OFF\$	04/06/2014 8.55.43	0	2	4,18E+10
\$RT_OFF\$	04/06/2014 12.48.45	0	2	4,18E+10
TEMPERATURA TIC1	05/06/2014 8.00.03	32,6	1	4,18E+10
TEMPERATURA TIC2	05/06/2014 8.00.03	30	1	4,18E+10
LIVELLO Lif1	05/06/2014 8.00.03	2,15	1	4,18E+10
TEMPERATURA TIC1	06/06/2014 8.00.03	32,6	1	4,18E+10
TEMPERATURA TIC2	06/06/2014 8.00.03	30	1	4,18E+10
LIVELLO Lif1	06/06/2014 8.00.03	2,18	1	4,18E+10
TEMPERATURA TIC1	07/06/2014 8.00.03	33	1	4,18E+10
TEMPERATURA TIC2	07/06/2014 8.00.03	30,8	1	4,18E+10
LIVELLO Lif1	07/06/2014 8.00.03	2,02	1	4,18E+10
TEMPERATURA TIC1	08/06/2014 8.00.03	33,1	1	4,18E+10
TEMPERATURA TIC2	08/06/2014 8.00.03	31	1	4,18E+10
LIVELLO Lif1	08/06/2014 8.00.03	2,2	1	4,18E+10
TEMPERATURA TIC1	09/06/2014 8.00.03	33,6	1	4,18E+10
TEMPERATURA TIC2	09/06/2014 8.00.03	31,3	1	4,18E+10
LIVELLO Lif1	09/06/2014 8.00.03	2,04	1	4,18E+10
TEMPERATURA TIC1	10/06/2014 8.00.03	33,5	1	4,18E+10
TEMPERATURA TIC2	10/06/2014 8.00.03	31,3	1	4,18E+10
LIVELLO Lif1	10/06/2014 8.00.03	2,02	1	4,18E+10

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\$RT_OFF\$	10/06/2014 14.19.22	0	2	4,18E+10
\$RT_OFF\$	11/06/2014 7.16.00	0	2	4,18E+10
TEMPERATURA TIC1	11/06/2014 8.00.03	33,4	1	4,18E+10
TEMPERATURA TIC2	11/06/2014 8.00.03	31,2	1	4,18E+10
LIVELLO Lif1	11/06/2014 8.00.03	2,27	1	4,18E+10
\$RT_OFF\$	11/06/2014 14.18.29	0	2	4,18E+10
\$RT_OFF\$	11/06/2014 14.24.22	0	2	4,18E+10
\$RT_OFF\$	11/06/2014 14.34.16	0	2	4,18E+10
TEMPERATURA TIC1	12/06/2014 8.00.03	33,7	1	4,18E+10
TEMPERATURA TIC2	12/06/2014 8.00.03	31,6	1	4,18E+10
LIVELLO Lif1	12/06/2014 8.00.03	2,25	1	4,18E+10
\$RT_OFF\$	12/06/2014 14.09.49	0	2	4,18E+10
TEMPERATURA TIC1	13/06/2014 8.00.03	33,5	1	4,18E+10
TEMPERATURA TIC2	13/06/2014 8.00.03	31,6	1	4,18E+10
LIVELLO Lif1	13/06/2014 8.00.03	2,22	1	4,18E+10
\$RT_OFF\$	13/06/2014 16.22.12	0	2	4,18E+10
TEMPERATURA TIC1	14/06/2014 8.00.03	33,6	1	4,18E+10
TEMPERATURA TIC2	14/06/2014 8.00.03	31,9	1	4,18E+10
LIVELLO Lif1	14/06/2014 8.00.03	2,14	1	4,18E+10
TEMPERATURA TIC1	15/06/2014 8.00.03	33,4	1	4,18E+10
TEMPERATURA TIC2	15/06/2014 8.00.03	31,5	1	4,18E+10
LIVELLO Lif1	15/06/2014 8.00.03	2,24	1	4,18E+10
TEMPERATURA TIC1	16/06/2014 8.00.03	32,7	1	4,18E+10
TEMPERATURA TIC2	16/06/2014 8.00.03	31	1	4,18E+10
LIVELLO Lif1	16/06/2014 8.00.03	2,13	1	4,18E+10
TEMPERATURA TIC1	17/06/2014 8.00.03	32,7	1	4,18E+10
TEMPERATURA TIC2	17/06/2014 8.00.03	30,5	1	4,18E+10
LIVELLO Lif1	17/06/2014 8.00.03	2,02	1	4,18E+10
TEMPERATURA TIC1	18/06/2014 8.00.03	31,4	1	4,18E+10
TEMPERATURA TIC2	18/06/2014 8.00.03	24,2	1	4,18E+10
LIVELLO Lif1	18/06/2014 8.00.03	2,34	1	4,18E+10
\$RT_OFF\$	18/06/2014 14.22.29	0	2	4,18E+10
TEMPERATURA TIC1	19/06/2014 8.00.03	31	1	4,18E+10
TEMPERATURA TIC2	19/06/2014 8.00.03	22,3	1	4,18E+10
LIVELLO Lif1	19/06/2014 8.00.03	2,23	1	4,18E+10
TEMPERATURA TIC1	20/06/2014 8.00.03	31	1	4,18E+10
TEMPERATURA TIC2	20/06/2014 8.00.03	28,5	1	4,18E+10
LIVELLO Lif1	20/06/2014 8.00.03	2,2	1	4,18E+10
TEMPERATURA TIC1	21/06/2014 8.00.03	31,7	1	4,18E+10
TEMPERATURA TIC2	21/06/2014 8.00.03	30,2	1	4,18E+10
LIVELLO Lif1	21/06/2014 8.00.03	2,12	1	4,18E+10
TEMPERATURA TIC1	22/06/2014 8.00.03	31,7	1	4,18E+10
TEMPERATURA TIC2	22/06/2014 8.00.03	30,2	1	4,18E+10
LIVELLO Lif1	22/06/2014 8.00.03	2,07	1	4,18E+10
TEMPERATURA TIC1	23/06/2014 8.00.03	31,7	1	4,18E+10
TEMPERATURA TIC2	23/06/2014 8.00.03	30,3	1	4,18E+10
LIVELLO Lif1	23/06/2014 8.00.03	2,34	1	4,18E+10
\$RT_OFF\$	23/06/2014 9.54.08	0	2	4,18E+10
\$RT_OFF\$	24/06/2014 7.27.02	0	2	4,18E+10
TEMPERATURA TIC1	24/06/2014 8.00.03	31,3	1	4,18E+10

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VarName	TimeString	VarValue	Validity	Time_ms
PH pH2	23/06/2014 8.00.01	7,37	1	4,18E+10
\$RT_OFF\$	23/06/2014 9.54.07	0	2	4,18E+10
PH pH2	23/06/2014 14.00.01	7,39	1	4,18E+10
PH pH2	23/06/2014 20.00.01	7,43	1	4,18E+10
PH pH2	24/06/2014 2.00.01	7,48	1	4,18E+10
\$RT_OFF\$	24/06/2014 7.27.02	0	2	4,18E+10
PH pH2	24/06/2014 8.00.01	7,54	1	4,18E+10
PH pH2	24/06/2014 14.00.01	7,53	1	4,18E+10
PH pH2	24/06/2014 20.00.01	7,52	1	4,18E+10
PH pH2	25/06/2014 2.00.01	7,52	1	4,18E+10
PH pH2	25/06/2014 8.00.01	7,52	1	4,18E+10
PH pH2	25/06/2014 14.00.01	7,52	1	4,18E+10
PH pH2	25/06/2014 20.00.01	7,51	1	4,18E+10
PH pH2	26/06/2014 2.00.01	7,52	1	4,18E+10
PH pH2	26/06/2014 8.00.01	7,53	1	4,18E+10
PH pH2	26/06/2014 14.00.01	7,57	1	4,18E+10
PH pH2	26/06/2014 20.00.01	7,6	1	4,18E+10
PH pH2	27/06/2014 2.00.01	7,59	1	4,18E+10
PH pH2	27/06/2014 8.00.01	7,58	1	4,18E+10
\$RT_OFF\$	27/06/2014 10.20.09	0	2	4,18E+10
PH pH2	27/06/2014 14.00.01	7,57	1	4,18E+10
PH pH2	27/06/2014 20.00.01	7,59	1	4,18E+10
PH pH2	28/06/2014 2.00.01	7,61	1	4,18E+10
PH pH2	28/06/2014 8.00.01	7,61	1	4,18E+10
PH pH2	28/06/2014 14.00.01	7,61	1	4,18E+10
PH pH2	28/06/2014 20.00.01	7,62	1	4,18E+10
PH pH2	29/06/2014 2.00.01	7,65	1	4,18E+10
PH pH2	29/06/2014 8.00.01	7,64	1	4,18E+10
PH pH2	29/06/2014 14.00.01	7,63	1	4,18E+10
PH pH2	29/06/2014 20.00.01	7,62	1	4,18E+10
PH pH2	30/06/2014 2.00.01	7,63	1	4,18E+10
PH pH2	30/06/2014 8.00.01	7,63	1	4,18E+10
\$RT_OFF\$	30/06/2014 9.08.23	0	2	4,18E+10
\$RT_OFF\$	30/06/2014 12.43.11	0	2	4,18E+10
\$RT_OFF\$	30/06/2014 19.10.29	0	2	4,18E+10
PH pH2	30/06/2014 20.00.01	7,66	1	4,18E+10
PH pH2	01/07/2014 2.00.01	7,66	1	4,18E+10
PH pH2	01/07/2014 8.00.01	7,68	1	4,18E+10
\$RT_OFF\$	01/07/2014 10.22.27	0	2	4,18E+10
PH pH2	01/07/2014 14.00.01	7,67	1	4,18E+10
\$RT_OFF\$	01/07/2014 17.06.01	0	2	4,18E+10
PH pH2	01/07/2014 20.00.01	7,68	1	4,18E+10
PH pH2	02/07/2014 2.00.01	7,67	1	4,18E+10
PH pH2	02/07/2014 8.00.01	7,66	1	4,18E+10
PH pH2	02/07/2014 14.00.01	7,6	1	4,18E+10
PH pH2	02/07/2014 20.00.01	7,57	1	4,18E+10
PH pH2	03/07/2014 2.00.01	7,55	1	4,18E+10
PH pH2	03/07/2014 8.00.01	7,54	1	4,18E+10
PH pH2	03/07/2014 14.00.01	7,51	1	4,18E+10

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PH pH2	03/07/2014 20.00.01	7,51	1	4,18E+10
PH pH2	04/07/2014 2.00.01	7,53	1	4,18E+10
PH pH2	04/07/2014 8.00.01	7,54	1	4,18E+10
\$RT_OFF\$	04/07/2014 10.05.39	0	2	4,18E+10
PH pH2	04/07/2014 14.00.01	7,53	1	4,18E+10
PH pH2	04/07/2014 20.00.01	7,53	1	4,18E+10
PH pH2	05/07/2014 2.00.01	7,53	1	4,18E+10
PH pH2	05/07/2014 8.00.01	7,53	1	4,18E+10
PH pH2	05/07/2014 14.00.01	7,53	1	4,18E+10
PH pH2	05/07/2014 20.00.01	7,53	1	4,18E+10
PH pH2	06/07/2014 2.00.01	7,54	1	4,18E+10
PH pH2	06/07/2014 8.00.01	7,53	1	4,18E+10
PH pH2	06/07/2014 14.00.01	7,52	1	4,18E+10
PH pH2	06/07/2014 20.00.01	7,52	1	4,18E+10
PH pH2	07/07/2014 2.00.01	7,54	1	4,18E+10
PH pH2	07/07/2014 8.00.01	7,54	1	4,18E+10
\$RT_OFF\$	07/07/2014 13.05.45	0	2	4,18E+10
PH pH2	07/07/2014 14.00.01	7,53	1	4,18E+10
PH pH2	07/07/2014 20.00.01	7,56	1	4,18E+10
PH pH2	08/07/2014 2.00.01	7,61	1	4,18E+10
PH pH2	08/07/2014 8.00.01	7,64	1	4,18E+10
\$RT_OFF\$	08/07/2014 10.13.29	0	2	4,18E+10
PH pH2	08/07/2014 14.00.01	7,63	1	4,18E+10
PH pH2	08/07/2014 20.00.01	7,65	1	4,18E+10
PH pH2	09/07/2014 2.00.01	7,63	1	4,18E+10
PH pH2	09/07/2014 8.00.01	7,61	1	4,18E+10
PH pH2	09/07/2014 14.00.01	7,58	1	4,18E+10
PH pH2	09/07/2014 20.00.01	7,55	1	4,18E+10
PH pH2	10/07/2014 2.00.01	7,55	1	4,18E+10
PH pH2	10/07/2014 8.00.01	7,55	1	4,18E+10
PH pH2	10/07/2014 14.00.01	7,53	1	4,18E+10
PH pH2	10/07/2014 20.00.01	7,5	1	4,18E+10
PH pH2	11/07/2014 2.00.01	7,49	1	4,18E+10
PH pH2	11/07/2014 8.00.01	7,47	1	4,18E+10
PH pH2	11/07/2014 14.00.01	7,43	1	4,18E+10
PH pH2	11/07/2014 20.00.01	7,39	1	4,18E+10
PH pH2	12/07/2014 2.00.01	7,38	1	4,18E+10
PH pH2	12/07/2014 8.00.01	7,38	1	4,18E+10
\$RT_OFF\$	12/07/2014 11.34.00	0	2	4,18E+10
PH pH2	12/07/2014 14.00.01	7,37	1	4,18E+10
PH pH2	12/07/2014 20.00.01	7,38	1	4,18E+10
PH pH2	13/07/2014 2.00.01	7,36	1	4,18E+10
PH pH2	13/07/2014 8.00.01	7,37	1	4,18E+10
PH pH2	13/07/2014 14.00.01	7,36	1	4,18E+10
PH pH2	13/07/2014 20.00.01	7,36	1	4,18E+10
PH pH2	14/07/2014 2.00.01	7,36	1	4,18E+10
PH pH2	14/07/2014 8.00.01	7,36	1	4,18E+10
PH pH2	14/07/2014 14.00.01	7,35	1	4,18E+10
\$RT_OFF\$	14/07/2014 18.09.24	0	2	4,18E+10
PH pH2	14/07/2014 20.00.01	7,36	1	4,18E+10

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VarName	TimeString	VarValue	Validity	Time_ms
PH pH1	09/03/2014 22.59.59	7	1	4,17E+10
PORTATA GAS REPS2 QI8	09/03/2014 22.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	09/03/2014 22.59.59	0	1	4,17E+10
OSSIGENO O2/3	09/03/2014 22.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	09/03/2014 23.59.59	1,01	1	4,17E+10
OSSIGENO O2/2	09/03/2014 23.59.59	0,49	1	4,17E+10
REDOX rH1	09/03/2014 23.59.59	-180	1	4,17E+10
PH pH1	09/03/2014 23.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	09/03/2014 23.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	09/03/2014 23.59.59	0	1	4,17E+10
OSSIGENO O2/3	09/03/2014 23.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 0.59.59	0,96	1	4,17E+10
OSSIGENO O2/2	10/03/2014 0.59.59	0,52	1	4,17E+10
REDOX rH1	10/03/2014 0.59.59	-158	1	4,17E+10
PH pH1	10/03/2014 0.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 0.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 0.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 0.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 1.59.59	1,33	1	4,17E+10
OSSIGENO O2/2	10/03/2014 1.59.59	0,55	1	4,17E+10
REDOX rH1	10/03/2014 1.59.59	-141	1	4,17E+10
PH pH1	10/03/2014 1.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 1.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 1.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 1.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 3.00.00	1,79	1	4,17E+10
OSSIGENO O2/2	10/03/2014 3.00.00	0,54	1	4,17E+10
REDOX rH1	10/03/2014 3.00.00	-129	1	4,17E+10
PH pH1	10/03/2014 3.00.00	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 3.00.00	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 3.00.00	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 3.00.00	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 3.59.59	1,99	1	4,17E+10
OSSIGENO O2/2	10/03/2014 3.59.59	0,51	1	4,17E+10
REDOX rH1	10/03/2014 3.59.59	-119	1	4,17E+10
PH pH1	10/03/2014 3.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 3.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 3.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 3.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 4.59.59	2,15	1	4,17E+10
OSSIGENO O2/2	10/03/2014 4.59.59	0,43	1	4,17E+10
REDOX rH1	10/03/2014 4.59.59	-121	1	4,17E+10
PH pH1	10/03/2014 4.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 4.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 4.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 4.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 6.00.00	1,19	1	4,17E+10
OSSIGENO O2/2	10/03/2014 6.00.00	0,42	1	4,17E+10
REDOX rH1	10/03/2014 6.00.00	-199	1	4,17E+10

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PH pH1	10/03/2014 6.00.00	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 6.00.00	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 6.00.00	104,7	1	4,17E+10
OSSIGENO O2/3	10/03/2014 6.00.00	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 6.59.59	0,96	1	4,17E+10
OSSIGENO O2/2	10/03/2014 6.59.59	0,51	1	4,17E+10
REDOX rH1	10/03/2014 6.59.59	-193	1	4,17E+10
PH pH1	10/03/2014 6.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 6.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 6.59.59	20,7	1	4,17E+10
OSSIGENO O2/3	10/03/2014 6.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 7.59.59	0,48	1	4,17E+10
OSSIGENO O2/2	10/03/2014 7.59.59	0,51	1	4,17E+10
REDOX rH1	10/03/2014 7.59.59	-191	1	4,17E+10
PH pH1	10/03/2014 7.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 7.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 7.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 7.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 8.59.59	0,4	1	4,17E+10
OSSIGENO O2/2	10/03/2014 8.59.59	0,36	1	4,17E+10
REDOX rH1	10/03/2014 8.59.59	-213	1	4,17E+10
PH pH1	10/03/2014 8.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 8.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 8.59.59	90,3	1	4,17E+10
OSSIGENO O2/3	10/03/2014 8.59.59	0,05	1	4,17E+10
\$RT_OFF\$	10/03/2014 9.03.34	0	2	4,17E+10
OSSIGENO O2/1	10/03/2014 9.59.59	0,46	1	4,17E+10
OSSIGENO O2/2	10/03/2014 9.59.59	0,41	1	4,17E+10
REDOX rH1	10/03/2014 9.59.59	-195	1	4,17E+10
PH pH1	10/03/2014 9.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 9.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 9.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 9.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 10.59.59	0,2	1	4,17E+10
OSSIGENO O2/2	10/03/2014 10.59.59	0,49	1	4,17E+10
REDOX rH1	10/03/2014 10.59.59	-206	1	4,17E+10
PH pH1	10/03/2014 10.59.59	6,98	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 10.59.59	77,1	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 10.59.59	0	1	4,17E+10
OSSIGENO O2/3	10/03/2014 10.59.59	0,05	1	4,17E+10
OSSIGENO O2/1	10/03/2014 11.59.59	0,21	1	4,17E+10
OSSIGENO O2/2	10/03/2014 11.59.59	0,52	1	4,17E+10
REDOX rH1	10/03/2014 11.59.59	-211	1	4,17E+10
PH pH1	10/03/2014 11.59.59	6,99	1	4,17E+10
PORTATA GAS REPS2 QI8	10/03/2014 11.59.59	0	1	4,17E+10
PORTATA GAS REPS1 QI9	10/03/2014 11.59.59	95,2	1	4,17E+10
OSSIGENO O2/3	10/03/2014 11.59.59	0,06	1	4,17E+10
OSSIGENO O2/1	10/03/2014 13.00.00	0,4	1	4,17E+10
OSSIGENO O2/2	10/03/2014 13.00.00	0,46	1	4,17E+10
REDOX rH1	10/03/2014 13.00.00	-215	1	4,17E+10

ALLEGATO

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