

# ALLEGATO 9.2.

VarName	TimeString	VarValue	Validity	Time_ms
PH pH2	26/09/2019 2.0	7,5	1	4,37E+10
PH pH2	26/09/2019 8.0	7,49	1	4,37E+10
PH pH2	26/09/2019 14.	7,47	1	4,37E+10
PH pH2	26/09/2019 20.	7,44	1	4,37E+10
PH pH2	27/09/2019 2.0	7,43	1	4,37E+10
PH pH2	27/09/2019 8.0	7,43	1	4,37E+10
PH pH2	27/09/2019 14.	7,42	1	4,37E+10
PH pH2	27/09/2019 20.	7,41	1	4,37E+10
PH pH2	28/09/2019 2.0	7,4	1	4,37E+10
PH pH2	28/09/2019 8.0	7,39	1	4,37E+10
PH pH2	28/09/2019 14.	7,38	1	4,37E+10
PH pH2	28/09/2019 20.	7,39	1	4,37E+10
PH pH2	29/09/2019 2.0	7,4	1	4,37E+10
PH pH2	29/09/2019 8.0	7,38	1	4,37E+10
PH pH2	29/09/2019 14.	7,38	1	4,37E+10
PH pH2	29/09/2019 20.	7,38	1	4,37E+10
PH pH2	30/09/2019 2.0	7,39	1	4,37E+10
PH pH2	30/09/2019 8.0	7,39	1	4,37E+10
\$RT_OFF\$	30/09/2019 11.	0	2	4,37E+10
PH pH2	30/09/2019 14.	7,37	1	4,37E+10
\$RT_OFF\$	30/09/2019 14.	0	2	4,37E+10
PH pH2	30/09/2019 20.	7,39	1	4,37E+10
PH pH2	01/10/2019 2.0	7,4	1	4,37E+10
PH pH2	01/10/2019 8.0	7,42	1	4,37E+10
PH pH2	01/10/2019 14.	7,42	1	4,37E+10
PH pH2	01/10/2019 20.	7,42	1	4,37E+10
PH pH2	02/10/2019 2.0	7,42	1	4,37E+10
PH pH2	02/10/2019 8.0	7,4	1	4,37E+10
\$RT_OFF\$	02/10/2019 9.5	0	2	4,37E+10
PH pH2	02/10/2019 14.	7,45	1	4,37E+10
PH pH2	02/10/2019 20.	7,46	1	4,37E+10
PH pH2	03/10/2019 2.0	7,48	1	4,37E+10
PH pH2	03/10/2019 8.0	7,48	1	4,37E+10
PH pH2	03/10/2019 14.	7,47	1	4,37E+10
PH pH2	03/10/2019 20.	7,47	1	4,37E+10
PH pH2	04/10/2019 2.0	7,45	1	4,37E+10
PH pH2	04/10/2019 8.0	7,43	1	4,37E+10
PH pH2	04/10/2019 14.	7,41	1	4,37E+10
PH pH2	04/10/2019 20.	7,4	1	4,37E+10
PH pH2	05/10/2019 2.0	7,42	1	4,37E+10
PH pH2	05/10/2019 8.0	7,41	1	4,37E+10
PH pH2	05/10/2019 14.	7,39	1	4,37E+10
PH pH2	05/10/2019 20.	7,38	1	4,37E+10
PH pH2	06/10/2019 2.0	7,37	1	4,37E+10
PH pH2	06/10/2019 8.0	7,36	1	4,37E+10
PH pH2	06/10/2019 14.	7,35	1	4,37E+10
PH pH2	06/10/2019 20.	7,34	1	4,37E+10
PH pH2	07/10/2019 2.0	7,35	1	4,37E+10
PH pH2	07/10/2019 8.0	7,35	1	4,37E+10

PH pH2	07/10/2019 14.	7,36	1	4,37E+10
PH pH2	07/10/2019 20.	7,41	1	4,37E+10
PH pH2	08/10/2019 2.0	7,5	1	4,37E+10
PH pH2	08/10/2019 8.0	7,55	1	4,37E+10
PH pH2	08/10/2019 14.	7,54	1	4,37E+10
PH pH2	08/10/2019 20.	7,52	1	4,37E+10
PH pH2	09/10/2019 2.0	7,51	1	4,37E+10
PH pH2	09/10/2019 8.0	7,47	1	4,37E+10
PH pH2	09/10/2019 14.	7,45	1	4,37E+10
\$RT_OFF\$	09/10/2019 16.	0	2	4,37E+10
PH pH2	09/10/2019 20.	7,43	1	4,37E+10
PH pH2	10/10/2019 2.0	7,42	1	4,37E+10
PH pH2	10/10/2019 8.0	7,39	1	4,37E+10
PH pH2	10/10/2019 14.	7,36	1	4,37E+10
\$RT_OFF\$	10/10/2019 15.	0	2	4,37E+10
\$RT_OFF\$	11/10/2019 17.	0	2	4,37E+10
PH pH2	11/10/2019 20.	7,35	1	4,37E+10
PH pH2	12/10/2019 2.0	7,37	1	4,38E+10
PH pH2	12/10/2019 8.0	7,37	1	4,38E+10
PH pH2	12/10/2019 14.	7,38	1	4,38E+10
PH pH2	12/10/2019 20.	7,38	1	4,38E+10
PH pH2	13/10/2019 2.0	7,39	1	4,38E+10
PH pH2	13/10/2019 8.0	7,39	1	4,38E+10
PH pH2	13/10/2019 14.	7,37	1	4,38E+10
PH pH2	13/10/2019 20.	7,37	1	4,38E+10
PH pH2	14/10/2019 2.0	7,38	1	4,38E+10
PH pH2	14/10/2019 8.0	7,38	1	4,38E+10
\$RT_OFF\$	14/10/2019 12.	0	2	4,38E+10
PH pH2	14/10/2019 14.	7,37	1	4,38E+10
\$RT_OFF\$	14/10/2019 19.	0	2	4,38E+10
PH pH2	14/10/2019 20.	7,39	1	4,38E+10
PH pH2	15/10/2019 2.0	7,42	1	4,38E+10
PH pH2	15/10/2019 8.0	7,46	1	4,38E+10
\$RT_OFF\$	15/10/2019 11.	0	2	4,38E+10
PH pH2	15/10/2019 14.	7,5	1	4,38E+10
PH pH2	15/10/2019 20.	7,53	1	4,38E+10
PH pH2	16/10/2019 2.0	7,55	1	4,38E+10
PH pH2	16/10/2019 8.0	7,55	1	4,38E+10
\$RT_OFF\$	16/10/2019 9.3	0	2	4,38E+10
PH pH2	16/10/2019 14.	7,55	1	4,38E+10
PH pH2	16/10/2019 20.	7,54	1	4,38E+10
PH pH2	17/10/2019 2.0	7,55	1	4,38E+10
PH pH2	17/10/2019 8.0	7,57	1	4,38E+10
PH pH2	17/10/2019 14.	7,55	1	4,38E+10
PH pH2	17/10/2019 20.	7,54	1	4,38E+10
PH pH2	18/10/2019 2.0	7,53	1	4,38E+10
PH pH2	18/10/2019 8.0	7,54	1	4,38E+10
PH pH2	18/10/2019 14.	7,53	1	4,38E+10
PH pH2	18/10/2019 20.	7,53	1	4,38E+10
PH pH2	19/10/2019 2.0	7,53	1	4,38E+10

PH pH2	19/10/2019 8.0	7,54	1	4,38E+10
PH pH2	19/10/2019 14.	7,52	1	4,38E+10
PH pH2	19/10/2019 20.	7,52	1	4,38E+10
PH pH2	20/10/2019 2.0	7,52	1	4,38E+10
PH pH2	20/10/2019 8.0	7,52	1	4,38E+10
PH pH2	20/10/2019 14.	7,52	1	4,38E+10
PH pH2	20/10/2019 20.	7,51	1	4,38E+10
PH pH2	21/10/2019 2.0	7,52	1	4,38E+10
PH pH2	21/10/2019 8.0	7,52	1	4,38E+10
PH pH2	21/10/2019 14.	7,52	1	4,38E+10
\$RT_OFF\$	21/10/2019 14.	0	2	4,38E+10
PH pH2	21/10/2019 20.	7,64	1	4,38E+10
PH pH2	22/10/2019 2.0	7,79	1	4,38E+10
PH pH2	22/10/2019 8.0	7,84	1	4,38E+10
PH pH2	22/10/2019 14.	7,79	1	4,38E+10
PH pH2	22/10/2019 20.	7,69	1	4,38E+10
PH pH2	23/10/2019 2.0	7,62	1	4,38E+10
PH pH2	23/10/2019 8.0	7,56	1	4,38E+10
PH pH2	23/10/2019 14.	7,51	1	4,38E+10
PH pH2	23/10/2019 20.	7,49	1	4,38E+10
PH pH2	24/10/2019 2.0	7,49	1	4,38E+10
PH pH2	24/10/2019 8.0	7,5	1	4,38E+10
\$RT_OFF\$	24/10/2019 8.5	0	2	4,38E+10
PH pH2	24/10/2019 14.	7,5	1	4,38E+10
PH pH2	24/10/2019 20.	7,5	1	4,38E+10
PH pH2	25/10/2019 2.0	7,51	1	4,38E+10
PH pH2	25/10/2019 8.0	7,52	1	4,38E+10
PH pH2	25/10/2019 14.	7,55	1	4,38E+10
PH pH2	25/10/2019 20.	7,55	1	4,38E+10
PH pH2	26/10/2019 2.0	7,55	1	4,38E+10
PH pH2	26/10/2019 8.0	7,56	1	4,38E+10
PH pH2	26/10/2019 14.	7,55	1	4,38E+10
PH pH2	26/10/2019 20.	7,55	1	4,38E+10
PH pH2	27/10/2019 2.0	7,56	1	4,38E+10
PH pH2	27/10/2019 8.0	7,56	1	4,38E+10
PH pH2	27/10/2019 14.	7,55	1	4,38E+10
PH pH2	27/10/2019 20.	7,55	1	4,38E+10
PH pH2	28/10/2019 2.0	7,55	1	4,38E+10
PH pH2	28/10/2019 8.0	7,56	1	4,38E+10
PH pH2	28/10/2019 14.	7,56	1	4,38E+10
PH pH2	28/10/2019 20.	7,64	1	4,38E+10
PH pH2	29/10/2019 2.0	7,83	1	4,38E+10
PH pH2	29/10/2019 8.0	8,1	1	4,38E+10
\$RT_OFF\$	29/10/2019 13.	0	2	4,38E+10
PH pH2	29/10/2019 14.	8,41	1	4,38E+10
PH pH2	29/10/2019 20.	8,69	1	4,38E+10
PH pH2	30/10/2019 2.0	8,74	1	4,38E+10
PH pH2	30/10/2019 8.0	8,66	1	4,38E+10
PH pH2	30/10/2019 14.	8,39	1	4,38E+10
PH pH2	30/10/2019 20.	8,15	1	4,38E+10

PH pH2	31/10/2019 2.0	8,04	1	4,38E+10
PH pH2	31/10/2019 8.0	8,01	1	4,38E+10
PH pH2	31/10/2019 14.	7,98	1	4,38E+10
PH pH2	31/10/2019 20.	7,96	1	4,38E+10
PH pH2	01/11/2019 2.0	7,95	1	4,38E+10
PH pH2	01/11/2019 8.0	7,94	1	4,38E+10
PH pH2	01/11/2019 14.	7,93	1	4,38E+10
PH pH2	01/11/2019 20.	7,92	1	4,38E+10
PH pH2	02/11/2019 2.0	7,91	1	4,38E+10
PH pH2	02/11/2019 8.0	7,91	1	4,38E+10
PH pH2	02/11/2019 14.	7,9	1	4,38E+10
PH pH2	02/11/2019 20.	7,89	1	4,38E+10
PH pH2	03/11/2019 2.0	7,88	1	4,38E+10
PH pH2	03/11/2019 8.0	7,88	1	4,38E+10
PH pH2	03/11/2019 14.	7,88	1	4,38E+10
PH pH2	03/11/2019 20.	7,88	1	4,38E+10
PH pH2	04/11/2019 2.0	7,87	1	4,38E+10
PH pH2	04/11/2019 8.0	7,87	1	4,38E+10
PH pH2	04/11/2019 14.	7,87	1	4,38E+10
PH pH2	04/11/2019 20.	7,86	1	4,38E+10
PH pH2	05/11/2019 2.0	7,86	1	4,38E+10
PH pH2	05/11/2019 8.0	7,85	1	4,38E+10
PH pH2	05/11/2019 14.	7,83	1	4,38E+10
PH pH2	05/11/2019 20.	7,87	1	4,38E+10
PH pH2	06/11/2019 2.0	7,9	1	4,38E+10
PH pH2	06/11/2019 8.0	7,89	1	4,38E+10
PH pH2	06/11/2019 14.	7,85	1	4,38E+10
\$RT_OFF\$	06/11/2019 14.	0	2	4,38E+10
PH pH2	06/11/2019 20.	7,8	1	4,38E+10
PH pH2	07/11/2019 2.0	7,77	1	4,38E+10
PH pH2	07/11/2019 8.0	7,74	1	4,38E+10
PH pH2	07/11/2019 14.	7,68	1	4,38E+10
PH pH2	07/11/2019 20.	7,64	1	4,38E+10
PH pH2	08/11/2019 2.0	7,6	1	4,38E+10
PH pH2	08/11/2019 8.0	7,53	1	4,38E+10
PH pH2	08/11/2019 14.	7,48	1	4,38E+10
PH pH2	08/11/2019 20.	7,4	1	4,38E+10
PH pH2	09/11/2019 2.0	7,34	1	4,38E+10
PH pH2	09/11/2019 8.0	7,37	1	4,38E+10
PH pH2	09/11/2019 14.	7,37	1	4,38E+10
PH pH2	09/11/2019 20.	7,37	1	4,38E+10
PH pH2	10/11/2019 2.0	7,38	1	4,38E+10
PH pH2	10/11/2019 8.0	7,38	1	4,38E+10
PH pH2	10/11/2019 14.	7,38	1	4,38E+10
PH pH2	10/11/2019 20.	7,38	1	4,38E+10
PH pH2	11/11/2019 2.0	7,38	1	4,38E+10
PH pH2	11/11/2019 8.0	7,38	1	4,38E+10
PH pH2	11/11/2019 14.	7,34	1	4,38E+10
\$RT_OFF\$	11/11/2019 19.	0	2	4,38E+10
PH pH2	11/11/2019 20.	7,42	1	4,38E+10

PH pH2	12/11/2019 2.0	7,45	1	4,38E+10
PH pH2	12/11/2019 8.0	7,47	1	4,38E+10
PH pH2	12/11/2019 14.	7,47	1	4,38E+10
\$RT_OFF\$	12/11/2019 15.	0	2	4,38E+10
PH pH2	12/11/2019 20.	7,42	1	4,38E+10
PH pH2	13/11/2019 2.0	7,37	1	4,38E+10
PH pH2	13/11/2019 8.0	7,32	1	4,38E+10
PH pH2	13/11/2019 14.	7,26	1	4,38E+10
\$RT_OFF\$	13/11/2019 19.	0	2	4,38E+10
PH pH2	14/11/2019 2.0	7,16	1	4,38E+10
PH pH2	14/11/2019 8.0	7,13	1	4,38E+10
PH pH2	14/11/2019 14.	7,11	1	4,38E+10
\$RT_OFF\$	14/11/2019 18.	0	2	4,38E+10
PH pH2	14/11/2019 20.	7,09	1	4,38E+10
PH pH2	15/11/2019 2.0	7,11	1	4,38E+10
PH pH2	15/11/2019 8.0	7,14	1	4,38E+10
PH pH2	15/11/2019 14.	7,16	1	4,38E+10
PH pH2	15/11/2019 20.	7,2	1	4,38E+10
PH pH2	16/11/2019 2.0	7,21	1	4,38E+10
PH pH2	16/11/2019 8.0	7,22	1	4,38E+10
PH pH2	16/11/2019 14.	7,23	1	4,38E+10
PH pH2	16/11/2019 20.	7,23	1	4,38E+10
PH pH2	17/11/2019 2.0	7,23	1	4,38E+10
PH pH2	17/11/2019 8.0	7,24	1	4,38E+10
PH pH2	17/11/2019 14.	7,23	1	4,38E+10
PH pH2	17/11/2019 20.	7,23	1	4,38E+10
PH pH2	18/11/2019 2.0	7,24	1	4,38E+10
PH pH2	18/11/2019 8.0	7,24	1	4,38E+10
PH pH2	18/11/2019 14.	7,24	1	4,38E+10
PH pH2	18/11/2019 20.	7,23	1	4,38E+10
PH pH2	19/11/2019 2.0	7,24	1	4,38E+10
PH pH2	19/11/2019 8.0	7,24	1	4,38E+10
PH pH2	19/11/2019 14.	7,24	1	4,38E+10
PH pH2	19/11/2019 20.	7,3	1	4,38E+10
PH pH2	20/11/2019 2.0	7,4	1	4,38E+10
PH pH2	20/11/2019 8.0	7,47	1	4,38E+10
\$RT_OFF\$	20/11/2019 10.	0	2	4,38E+10
PH pH2	20/11/2019 14.	7,49	1	4,38E+10
PH pH2	20/11/2019 20.	7,45	1	4,38E+10
PH pH2	21/11/2019 2.0	7,41	1	4,38E+10
PH pH2	21/11/2019 8.0	7,35	1	4,38E+10
PH pH2	21/11/2019 14.	7,29	1	4,38E+10
PH pH2	21/11/2019 20.	7,24	1	4,38E+10
PH pH2	22/11/2019 2.0	7,19	1	4,38E+10
PH pH2	22/11/2019 8.0	7,16	1	4,38E+10
PH pH2	22/11/2019 14.	7,12	1	4,38E+10
PH pH2	22/11/2019 20.	7,11	1	4,38E+10
PH pH2	23/11/2019 2.0	7,12	1	4,38E+10
PH pH2	23/11/2019 8.0	7,13	1	4,38E+10
PH pH2	23/11/2019 14.	7,14	1	4,38E+10

PH pH2

23/11/2019 20.

7,13

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1  4,38E+10
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