main.vi
C:\LV applications\Vac-Logger\Vac-Logger.exe\top-level-application\main.vi
Last modified on 23/02/2023 at 16:06
Printed on 23/02/2023 at 16:06

VACLOG
1600x800

configuration							Logger	MultiGraph	Readings

Name	value	M.V.L.	M	Trig	Group	Status	Ignore
injection	8.358E+1	0	0		0		☐
Barion_2	2.700E-6	0	0		0		☐
Barion_1	2.670E-6	0	0		0		☐
DUAL	1.648E-6	0	0		0		☐
DUAL	3.972E-7	0	0		0		☐
injection	1.100E+0	0	0		0		☐
helium	3.870E+2	0	0		0		☐
T-platinum	-5.163E+0	0	-0.225		0		☐

Save Status   save filter ⬤ ON

Load Status   measurement ⬤   Global significant variation ⬤

CHANGE SCALE   ▲▼ linear

- ☑ injection 100mbar
- ☑ Barion_2
- ☑ Barion_1
- ☑ DUAL experiment
- ☑ DUAL insulation
- ☑ injection 1mbar

Cursors:

	X	Y
⊟ Locked		
Barion_2	12:37:59 23/02/2023	7.780E-10

Measures (y-axis): 1.000E+4, 1.000E+3, 1.000E+2, 1.000E+1, 1.000E+0, 1.000E-1, 1.000E-2, 1.000E-3, 1.000E-4, 1.000E-5, 1.000E-6, 1.000E-7, 1.000E-8, 1.000E-9, 1.000E-10

x-axis: 12:20:00, 12:40:00, 13:00:00, 13:20:00, 13:40:00, 14:00:00, 14:20:00, 14:40:00, 15:00:00, 15:20:00, 15:40:00, 16:00:00, 16:20:00 (all 23/02/2023)

CONFIG & STATUS	FILE	COMMENTS	

CONFIG & STATUS
23/02/2023 16:06:36
ongoing measure: injection 1mbar
meas period: 5
max record period: 3600
Delay (s): 6.8
last save (s): 0
actual meas ▬
next meas ▬
next forced save ▬

FILE
NEW FILE
C:\Users\rga\cernbox2\Documents\etiirinen\
Fichier valide ⬤
size (kb) 2.6E+2

COMMENTS
bp check
write comment

EXIT