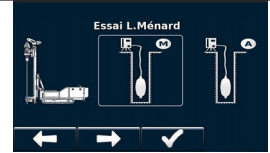


Operator's sheet Registration Test PressioLIM Manual

Starting PocketLIM

Press "Start/Stop" M/A
Use the arrows to select the "**Essai L. Ménard**" option, then press "**Validez**".



Preparing for recording

Press **Start**



Check and, if necessary, modify the **probe** corresponding to your test by pressing on the text. Position the dot opposite the reference of the probe used.

Sonde
44-CA-C-63 (tube fendu)

Return to the previous screen



Select the type of test by clicking on the corresponding area of the screen.

NB: if you have to repeat a calibration and an inertia, you must start with the calibration and then perform the inertia.



If necessary, modify your test parameters by selecting them with the arrows (or by pressing on the screen), then press "**V**" to validate your changes.

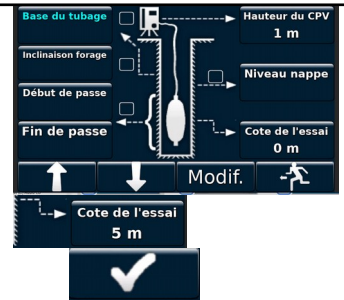


Press "**exit**" to move on to the next screen.



If you choose the calibration or inertia test, you don't need to do the next step.

For the field test, if necessary, modify each item of information on the following screen by pressing the corresponding "square" to activate or deactivate it, or press its label to modify it.
Enter the **test dimension**, then **confirm** your entry.



Press "**exit**" to move on to the next screen



Test run



Calibration



Inertia



Terrain

Set the differential pressure corresponding to the depth of your test. Pressing "Pdi" will bring up a window showing the pressure value to be set, and pressing "PopUp" will clear it.

Pdi
0.00
bar Pdi Théo. : -1.1 bar

Press "**Start**" to launch the first stop. Set landing pressure



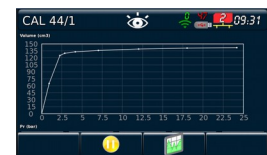
➡ If you are in "**Auto ON**" mode, the PressioLIM will start recording the stop at the end of the 20-second wait.

➡ If you are in "**Auto OFF**" mode, the PressioLIM waits for the operator to press "**Start**" again.

Pressing **the center of the screen** displays a **table** with the **values** of the previous stages, a second press displays the **curve** of the current test, the next press takes you back to the recording **start screen**.

Paillet	Pr	V1	V15	V30	V60	Fluxage	Δ60
1	0.92	49	58	63	65	2	65
2	2.25	96	116	123	125	2	60
3	2.86	136	150	150	150	0	5
4	4.16	133	133	133	133	0	3
5	7.02	136	136	136	136	0	3
6	12.01	139	139	139	139	1	3
7	18.00	141	140	140	141	1	2
8	24.18	142	142	142	142	0	1
9	30.98	144	144	144	144	0	2

Temps	1	15	30	60
Vol.	293	293	293	293
Pr	0.00	0.00	0.00	0.00



During a stop, you can also display the "real time" volume variation curve for the stop. To do this, press the "**Curve**" icon. The following screen appears.



Pressing the **screen** returns you to the numerical values display.



Pressing the "**Pause**" icon stops the recording of the stop without terminating the test.



Pressing "**Start**" restarts the test.



When your test is complete, press "**End**" to close it.

Fin