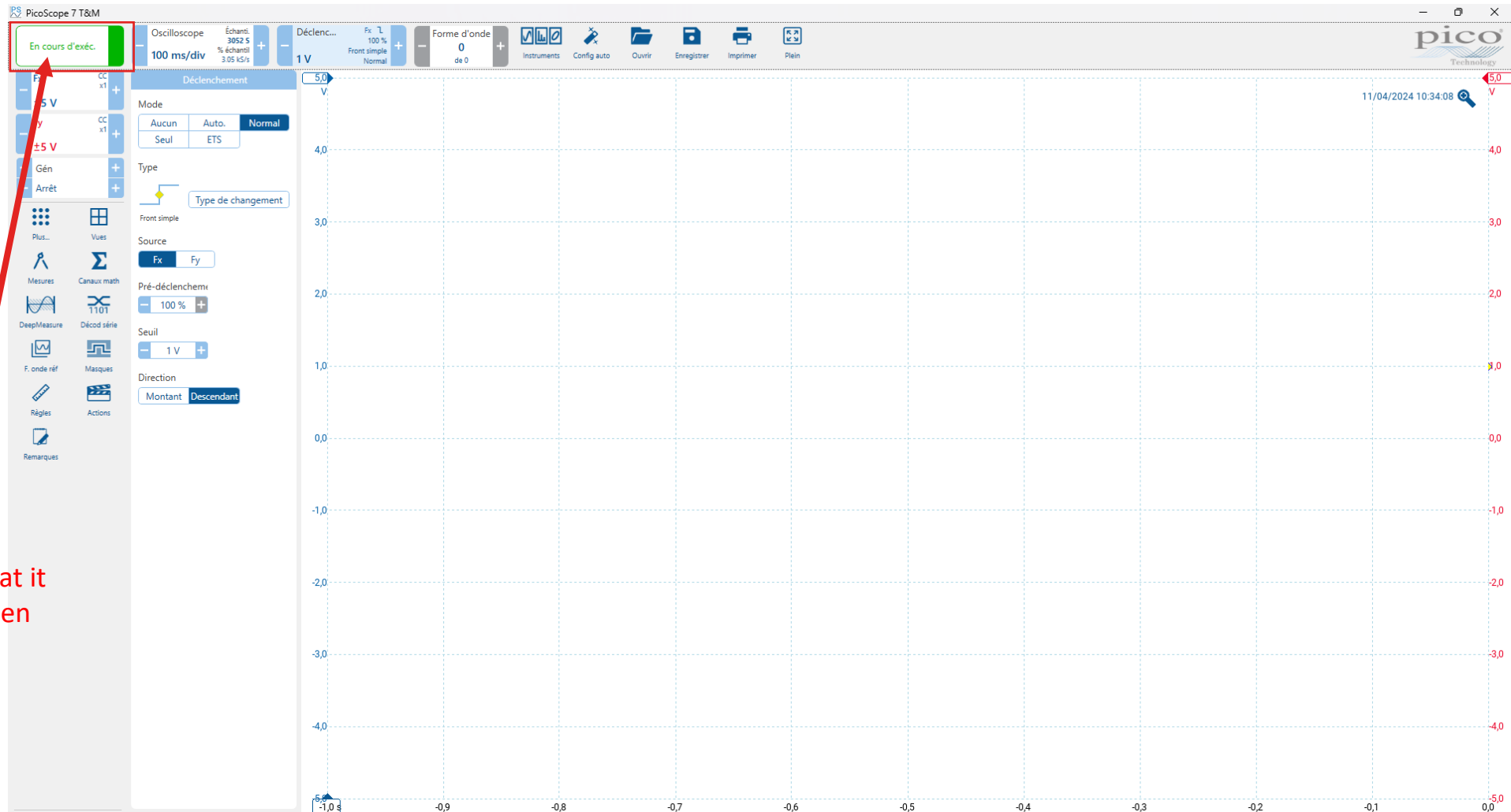


# III. Results

## *b) Demonstration*

- Step 8 : **Start measure**



Click so that it  
turns green

# III. Results

## *b) Demonstration*

- Step 9 : **Measure**



Try to maintain perpendicularity by pressing the **adjustable collar**, **after ~2 seconds lift the probe up.**

# III. Results

## *b) Demonstration*

- Step 9 : **Measure**

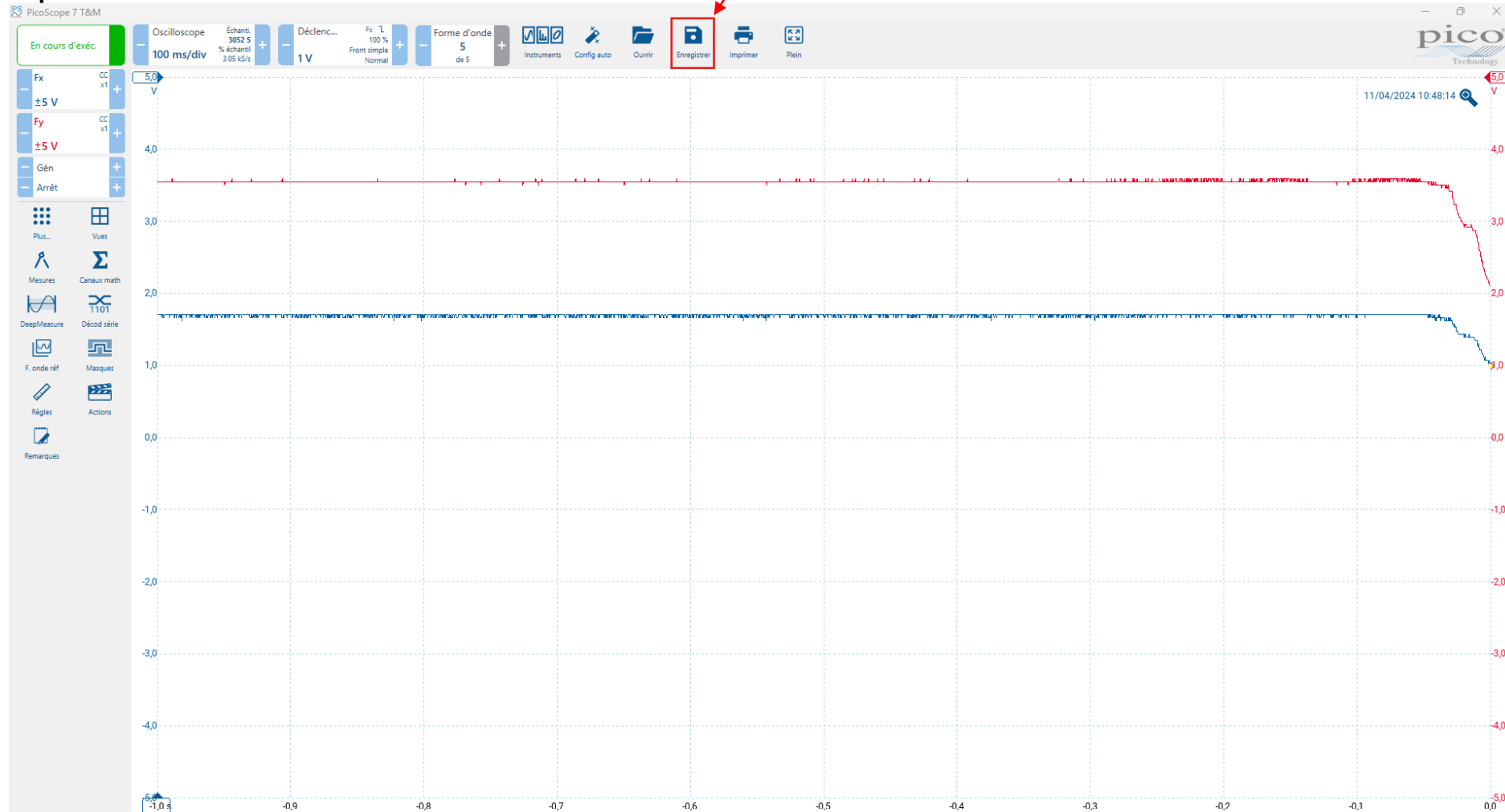


Déclenchement

# III. Results

## *b) Demonstration*

- Step 10 : **Save**

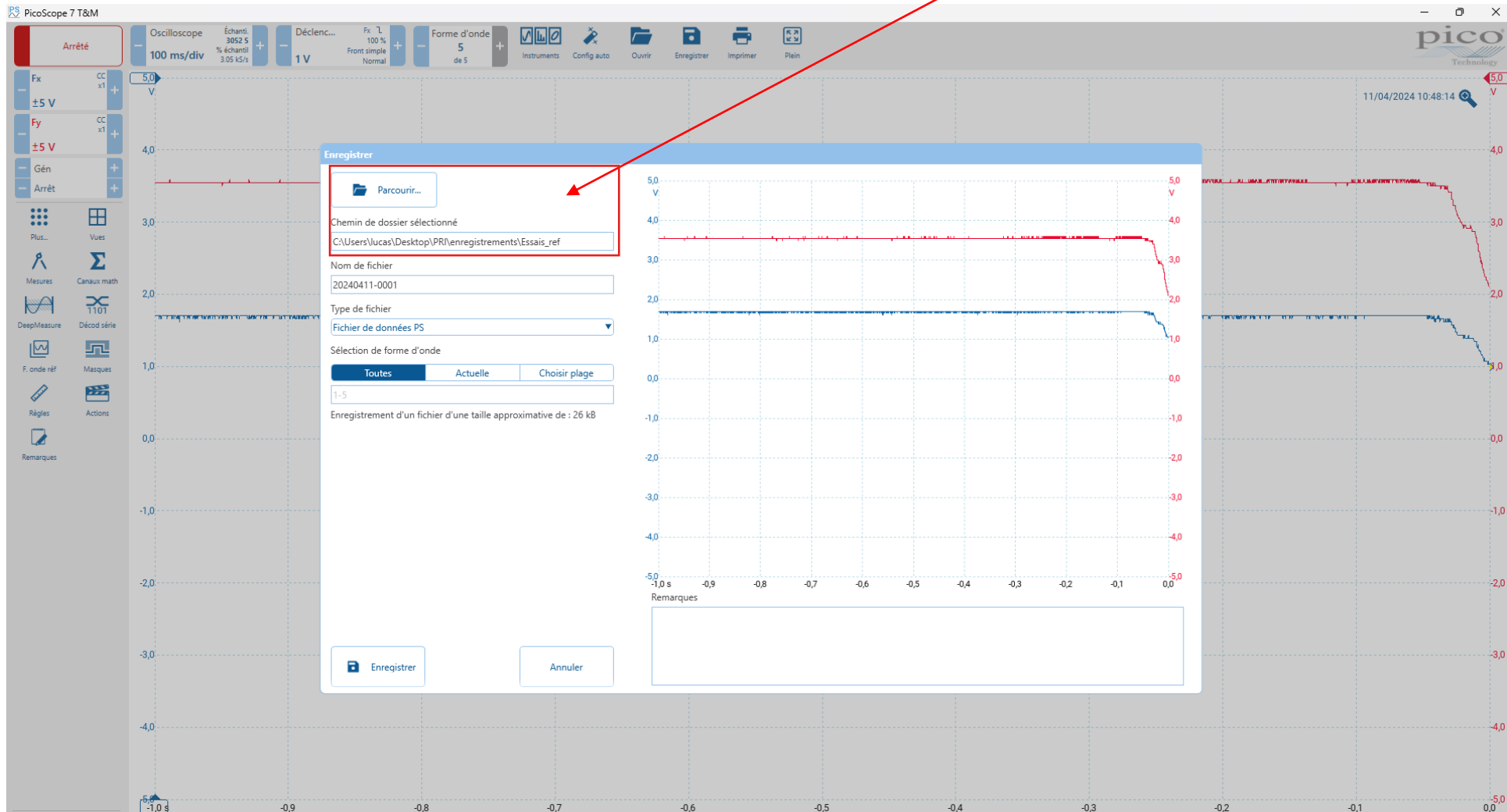


# III. Results

## b) Demonstration

- Step 10 : Save

Here choose path : ['C:\Users\'',user,'\Desktop\PRI\enregistrements\']



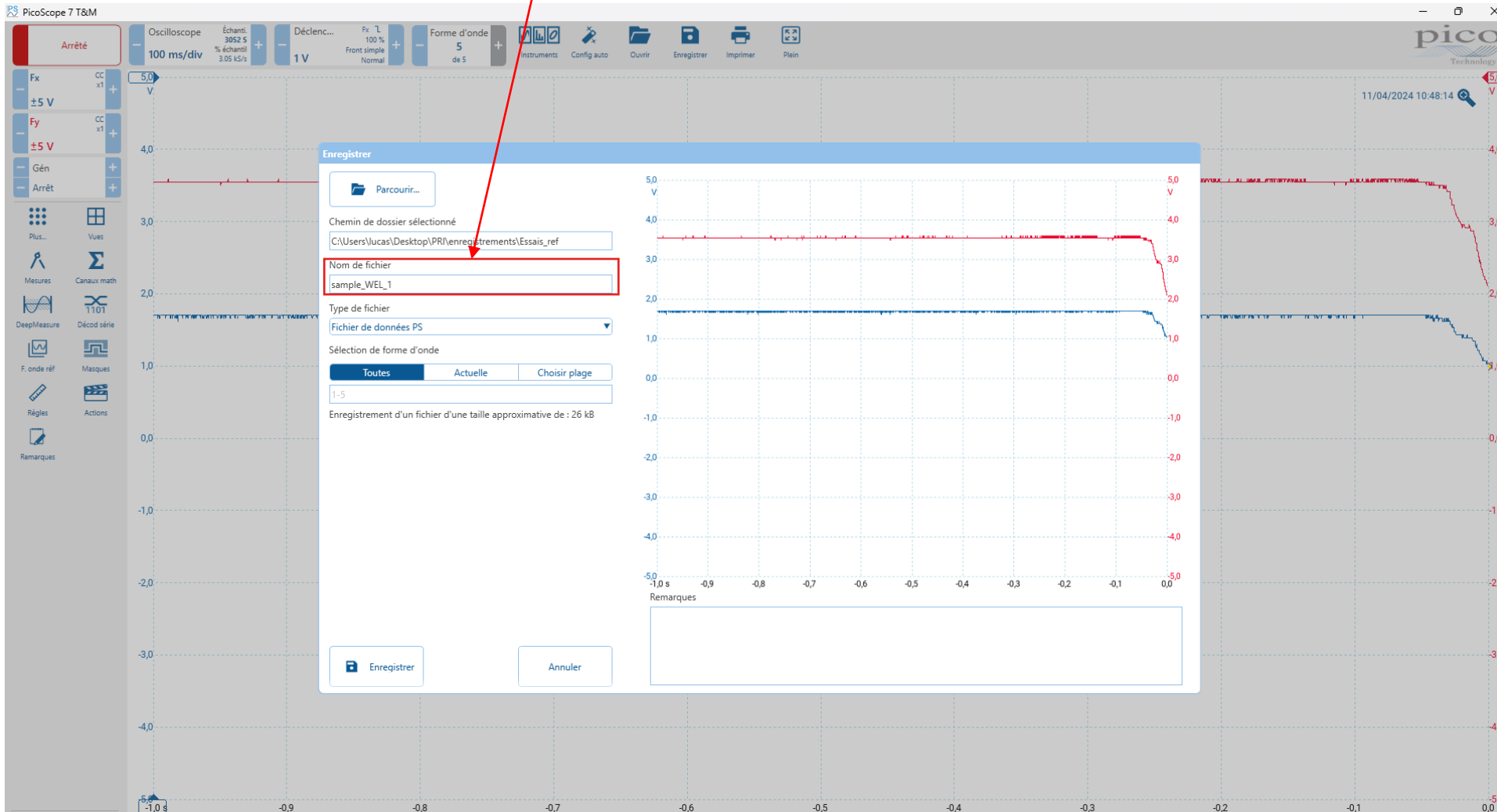
# III. Results

## b) Demonstration

- Step 10 : **Save**

Here file name : {type}\_{sample name}\_{sample index}

Example : sample\_WEL\_1



Types :

- benchmarks
- sample

Benchmarks names :

- perlite
- martensite
- WEL
- triboring3

Sample index :

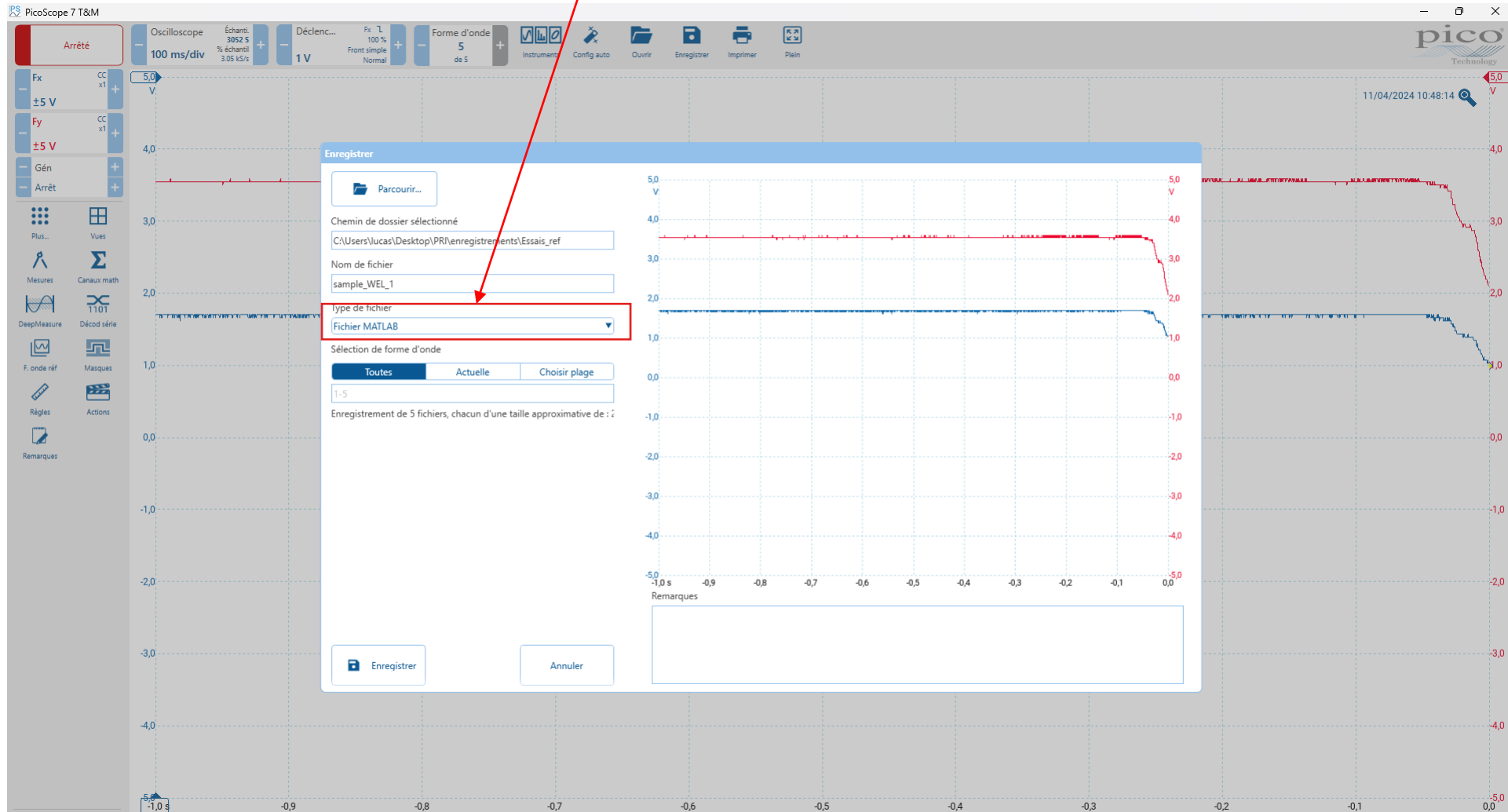
- 1
- 2
- 3
- 4
- ...

# III. Results

## b) Demonstration

- Step 10 : **Save**

Here select MATLAB (.mat)

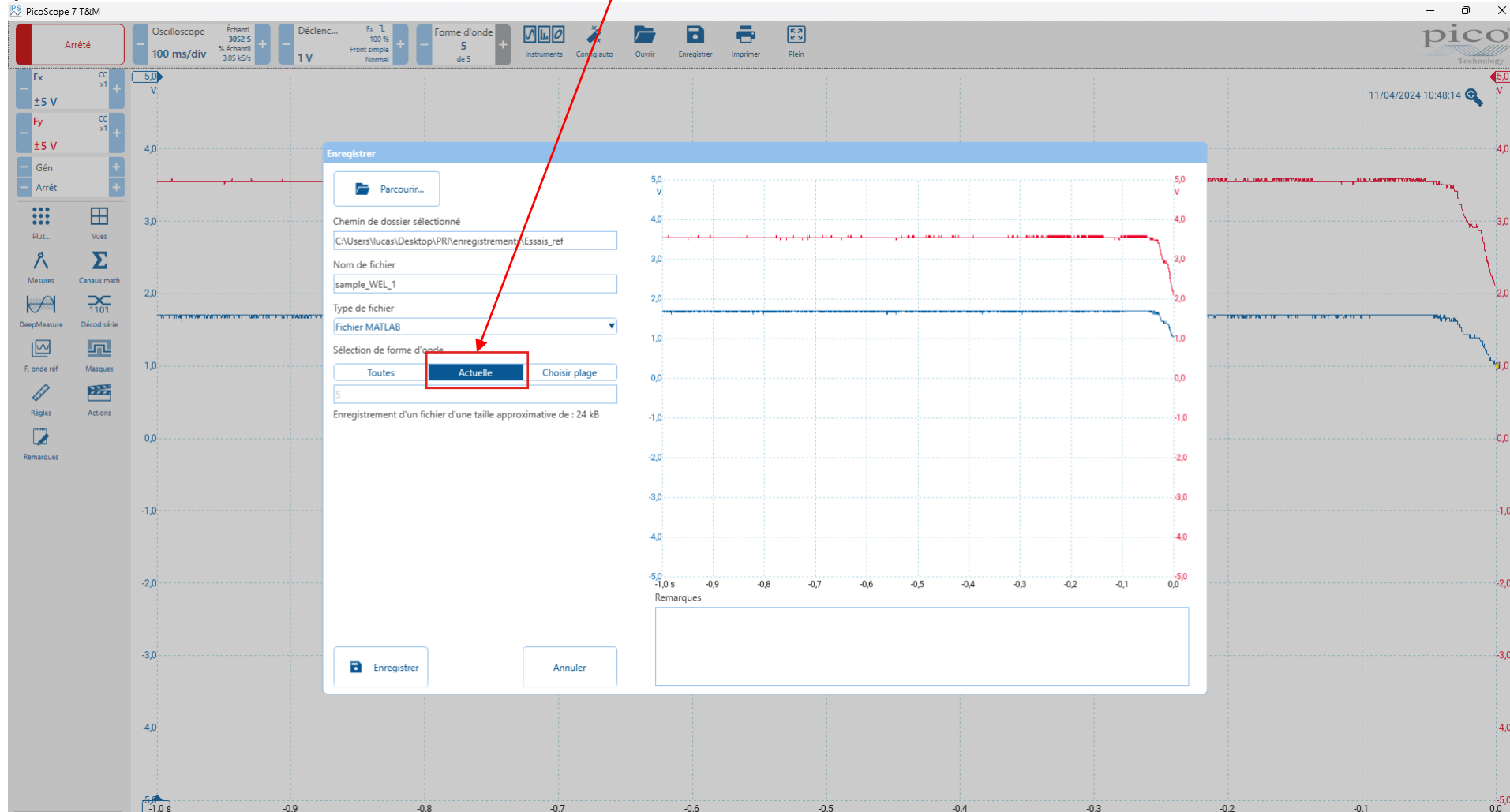


# III. Results

## b) Demonstration

Here select « actuelle »

- Step 10 : Save





# III. Results

## b) Demonstration

- Step 10 : **Save**

