

HOW TO CREATE AND RUN CUSTOM PRESSURE SEQUENCES IN ESI

When you want to increment pressure in a certain sequence, please follow these steps to set up and run such a sequence.

1. Description:

I want to run a custom profile for my OB1 with the ESI

2. Solution:

2.1 Create your profile with Excel or other spreadsheet software.


| A | B |
|-----|-----|
| 30 | 0 |
| 60 | 10 |
| 90 | 20 |
| 120 | 30 |
| 150 | 40 |
| 180 | 50 |
| 210 | 60 |
| 240 | 70 |
| 270 | 80 |
| 300 | 90 |
| 330 | 100 |
| 360 | 90 |
| 390 | 80 |
| 420 | 70 |
| 450 | 60 |
| 480 | 50 |
| 510 | 40 |
| 540 | 30 |
| 570 | 20 |
| 600 | 10 |
| 630 | 0 |

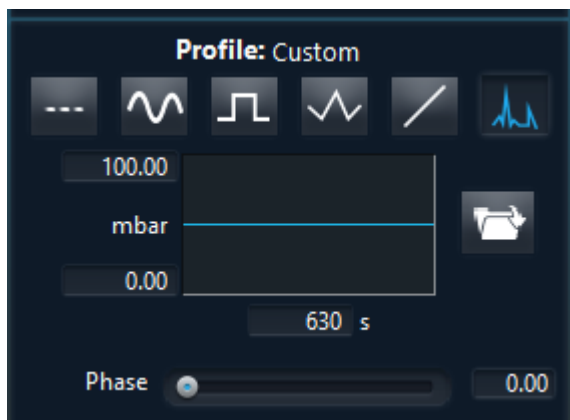
Column A is used for time and B for Pressure.


Save it in .csv

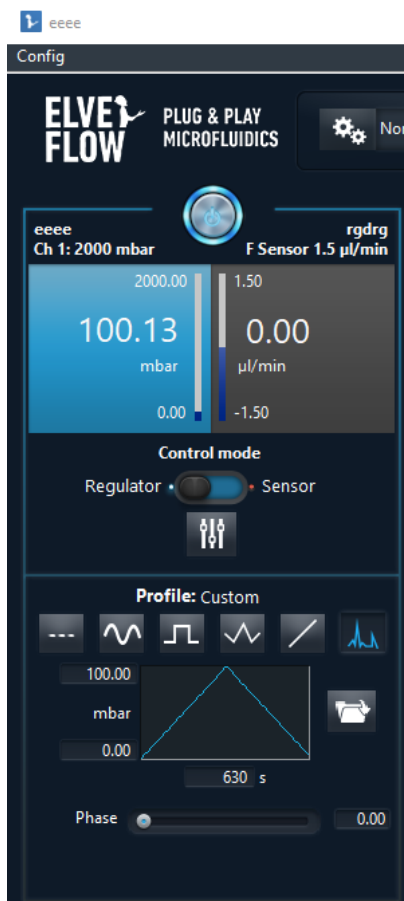
2.2 Open your ESI and run your OB1



2.3 Choose custom profile tab  and set your limits



2.4 Load your profile 



Your profile is now running ;-)