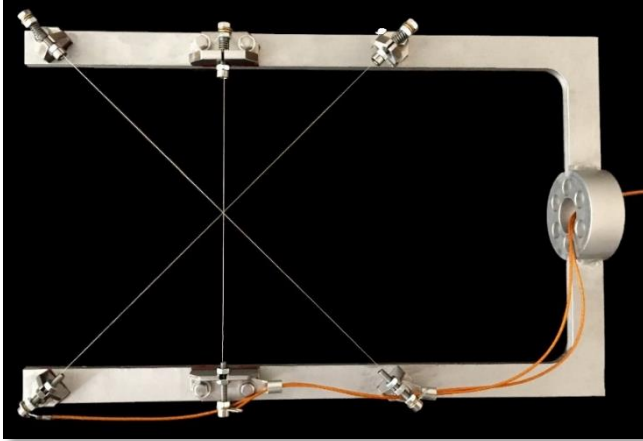
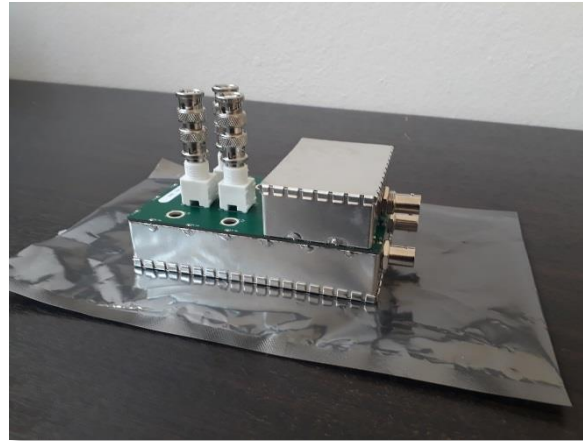


Additional components since last meeting

- 3 measuring forks available ($\varnothing 100$, $\varnothing 150$ & $\varnothing 200$ beam chambers)
- Passive (resistor) and Active current to tension converters



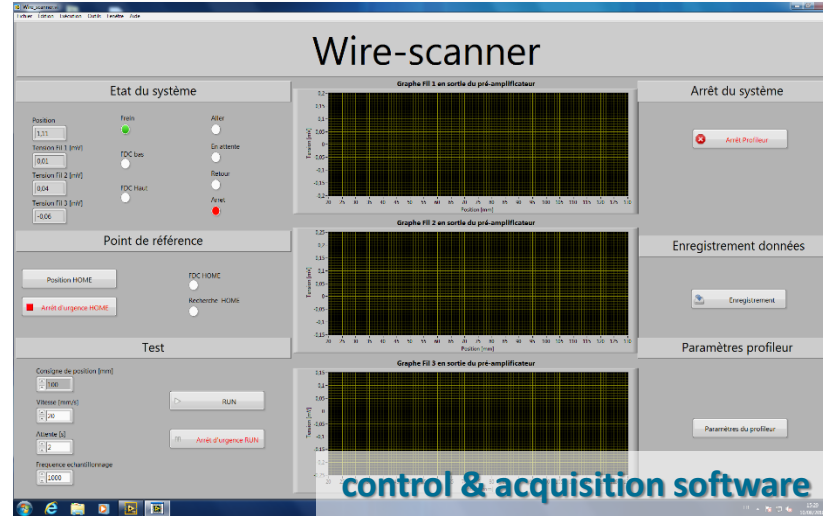
Wires on the $\varnothing 200$ fork



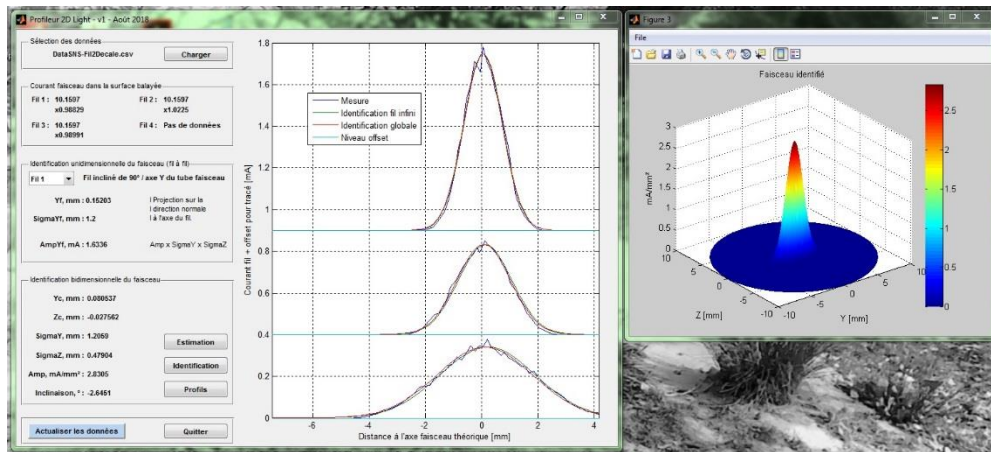
3 ways active converter



Integration of the wire scanner system



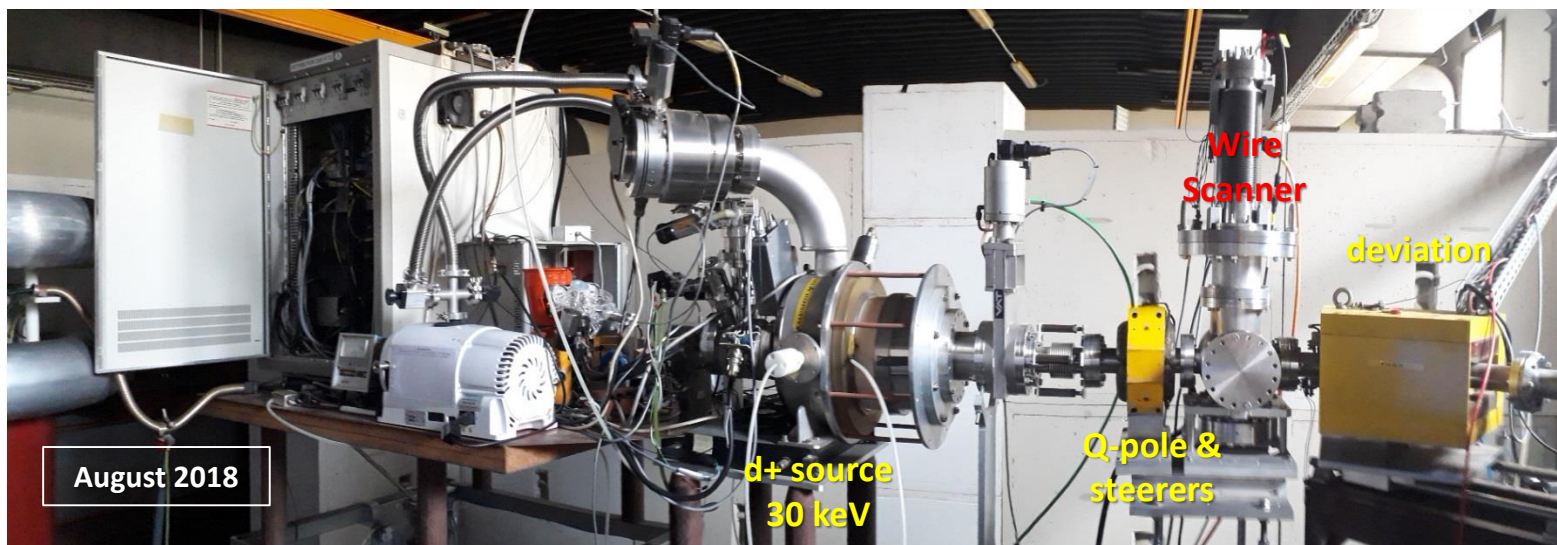
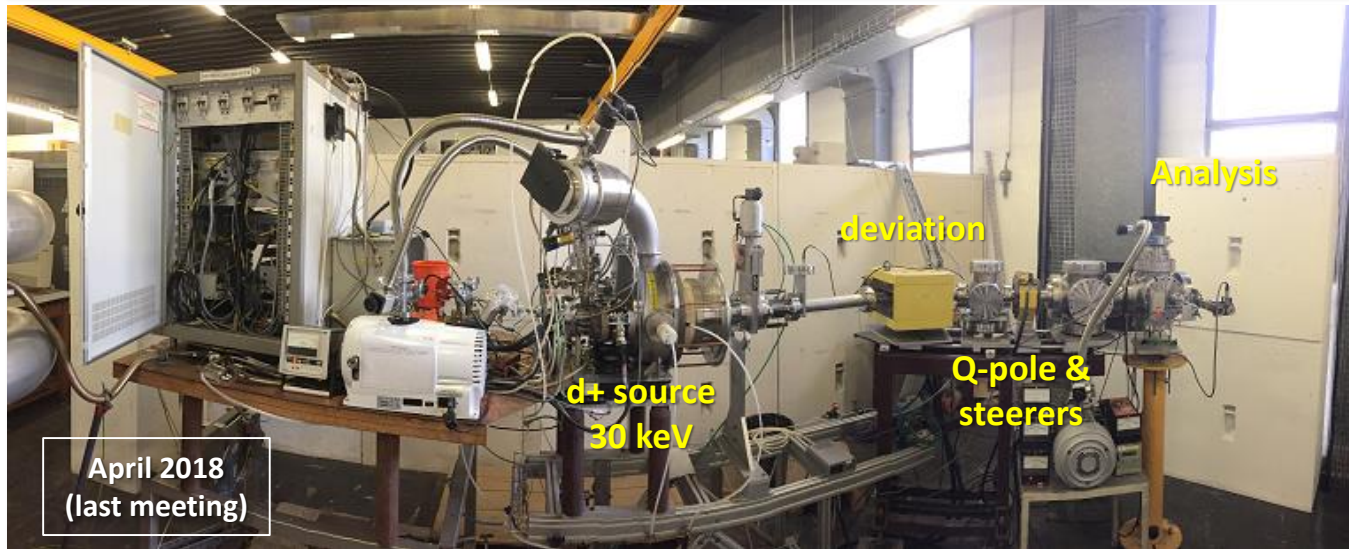
- All devices installed in the control bay
- Control & acquisition software (NI) achieved
- Post-processing software (standalone) released
- Distant control in use



.CSV



Test on a beam line



- Beam line modification & wire scanner installation achieved
- Experimental protocol defined
- Functional test achieved
- Test with d+ beam in 2019
Delay on beam line modifications due to technician unavailability

Delay on tests due to A. Beller unavailability up to January 2019 (currently attending an international cursus in Finland)

10th of October 2018 : First signal from a d+ beam !

