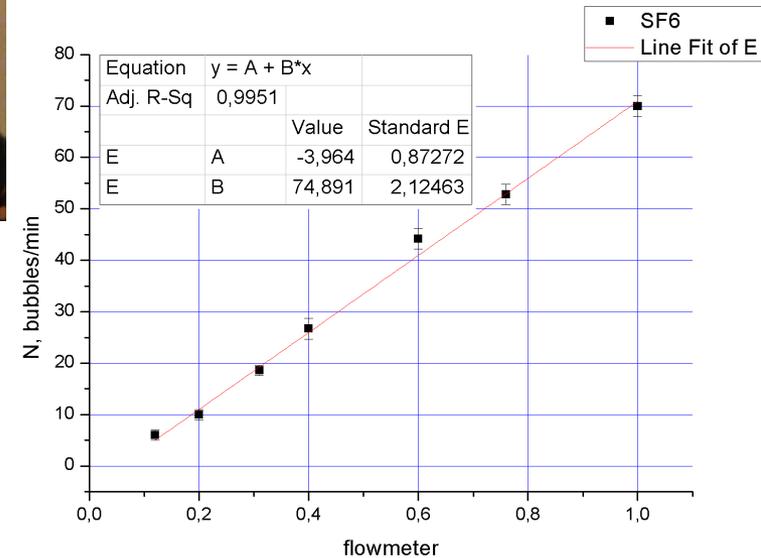
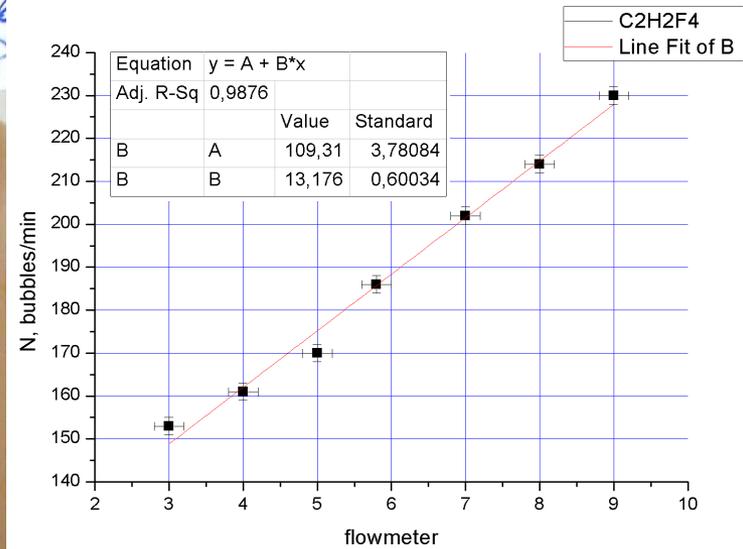
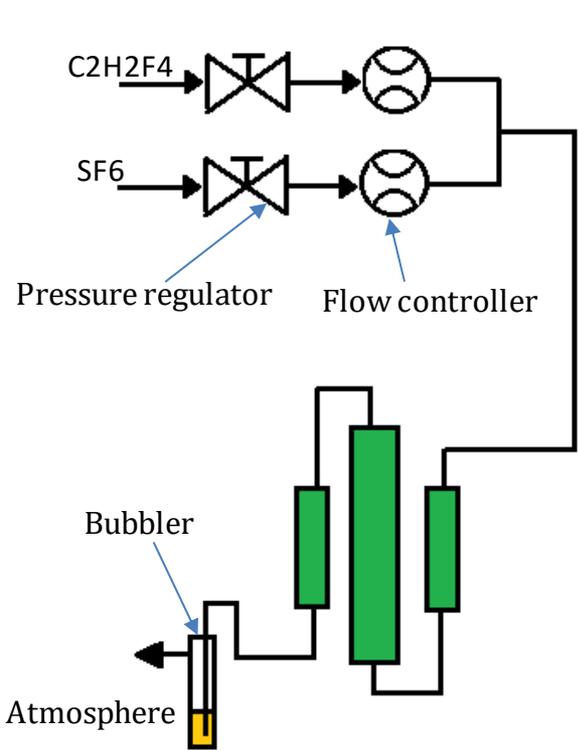


# Test setup (gas distribution system)



Gas mixture for the current test – C<sub>2</sub>H<sub>2</sub>F<sub>4</sub> + SF<sub>6</sub> (95/5)

Total volume (taking into acc. volume of the detector) is ~17 l

Estimated release of **greenhouse gas** mixture into the atmosphere (with average flowrate of 3 l/h) is around 120 l