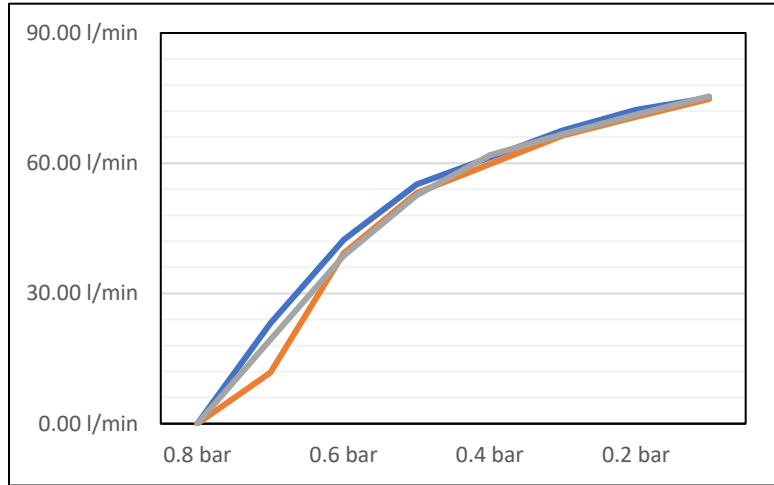


### Flow Capacity

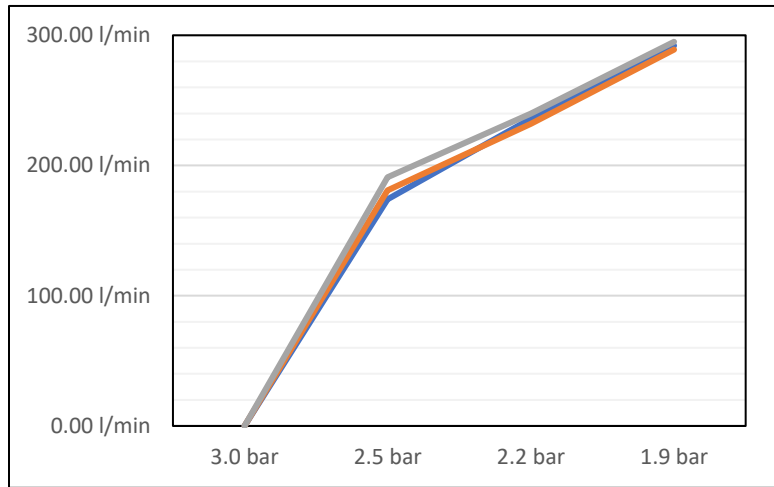
- Inlet pressure: 1 bar
- Outlet pressure: 0.8 bar



Date: October 2019  
 Provided by: Third Party

### Flow Capacity

- Inlet pressure: 7 bar
- Outlet Pressure: 3 bar



Date: October 2019  
 Provided by: Third Party

### Output Sensitivity

- Inlet pressure: 1 bar
- Outlet flow: 0

Lowest adjustable static pressure

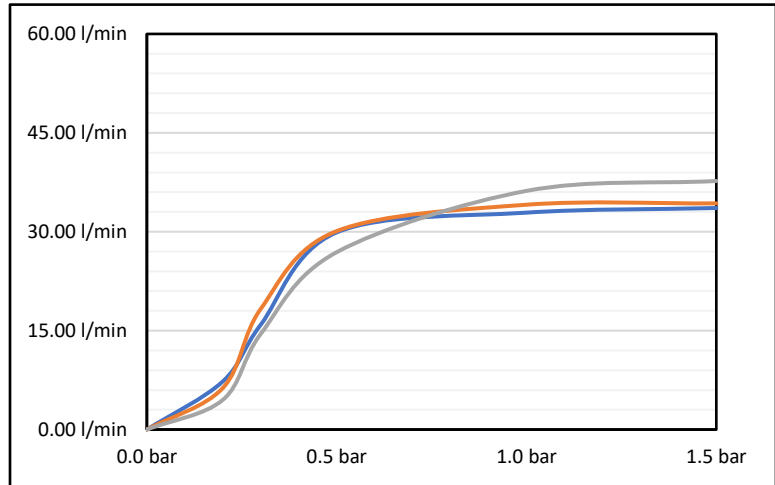
<b>1</b>	50 mbar
<b>2</b>	50 mbar
<b>3</b>	50 mbar

Date: October 2019  
 Provided by: Third Party

### Exhaust capacity and sensitivity

- Inlet pressure: 7 bar
- Outlet pressure: 2 bar

Date: October 2019  
 Provided by: Third Party



### Exhaust Onset

- Outlet pressure settings: 2 bar

Date: October 2019  
 Provided by: Third Party

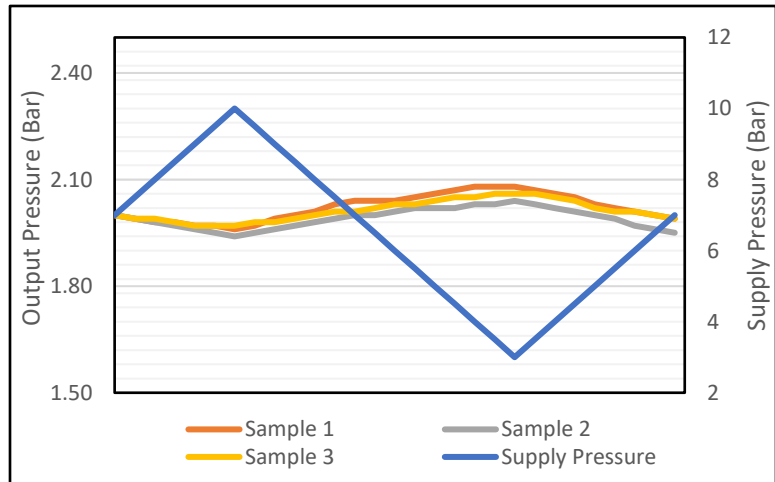
Excessive outlet pressure

<b>1</b>	120 mbar
<b>2</b>	150 mbar
<b>3</b>	160 mbar

### Supply Pressure Variation

- Flow rate: 20 NI/min
- Output pressure setpoint: 2 bar

Date: October 2019  
 Provided by: Third Party

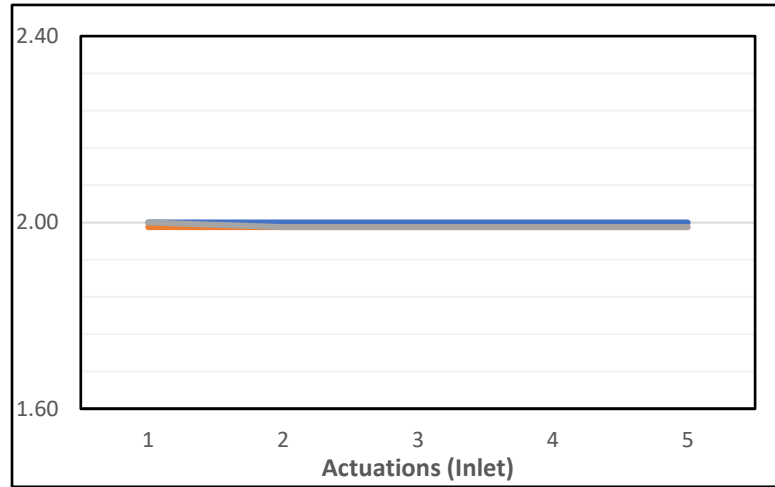


## Repeatability Input Actuations

Switch of pressure:

- Inlet pressure: P max or 50%
- Outlet pressure: 50%

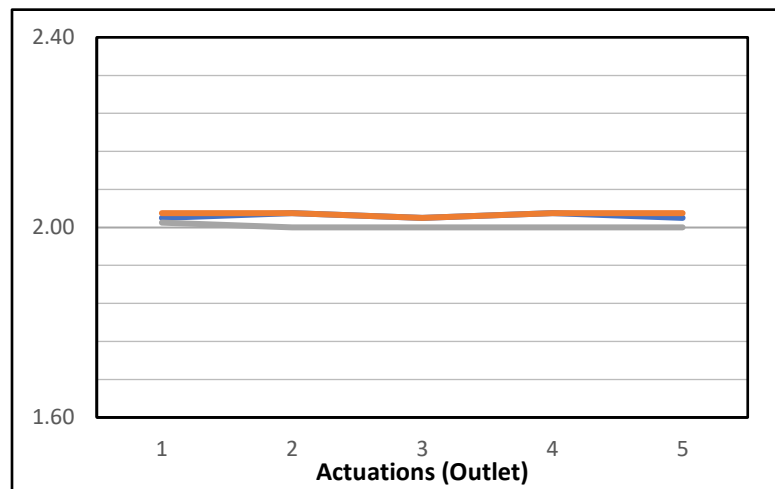
Date: October 2019  
Provided by: Third Party



## Repeatability Output Actuations

- Switch of pressure: P max or 50%
- Outlet pressure: 50%

Date: October 2019  
Provided by: Third Party



## Air Consumption

- Inlet: 7 bar

	1	2	3
	l/min	l/min	l/min
0.5 bar	0.0	0.0	0.0
1 bar	0.0	0.0	0.0

Date: October 2019  
Provided by: Third Party

\*0.0 are recorded valves