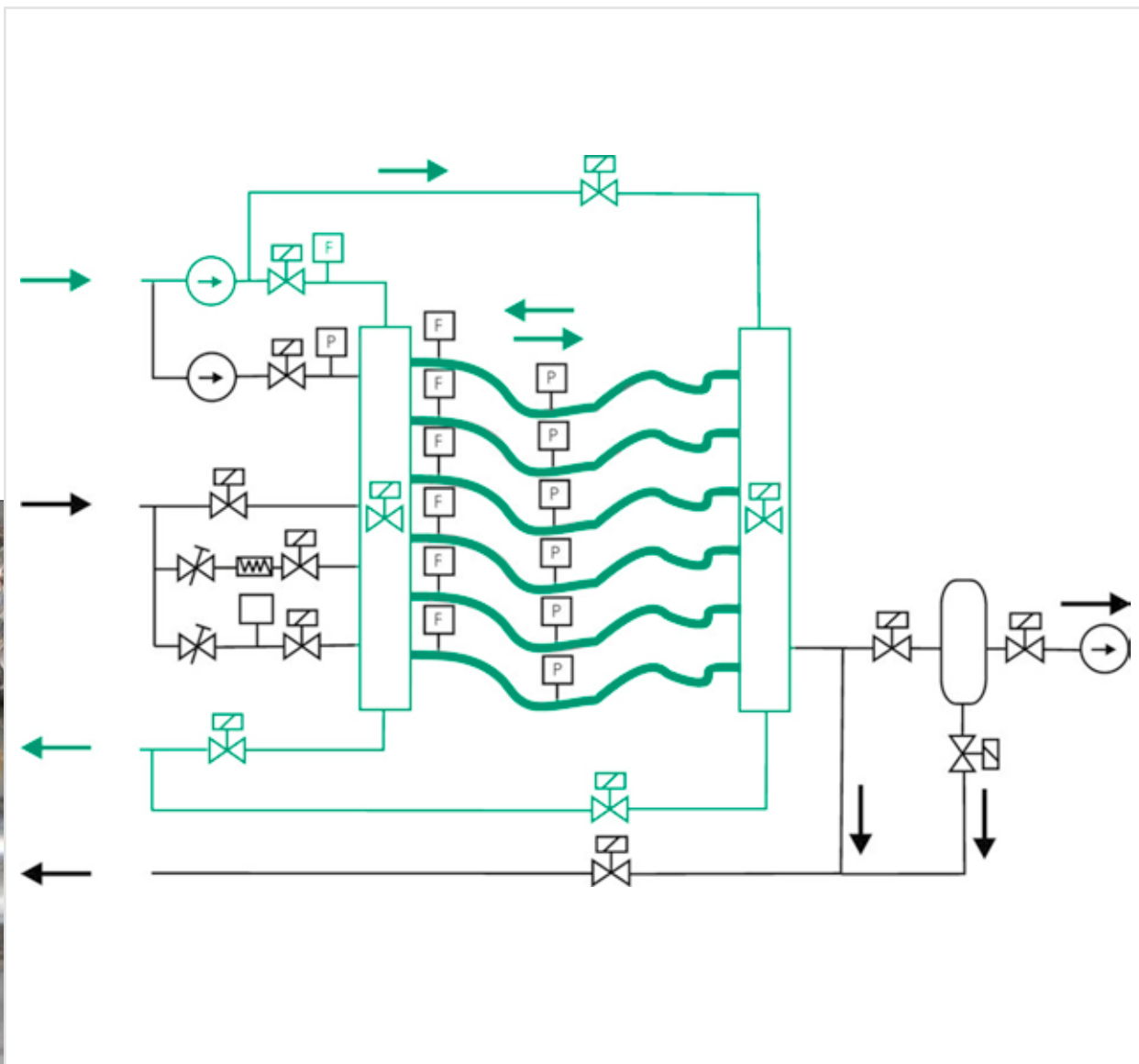


RINSING AND TEST RIGS

WHERE EVERYTHING COMES TOGETHER



Rinsing and test rigs can be used for fluid, climate control and servo components where there are very high cleanliness requirements. This systems technology enables various process steps to be combined through customer specific adaptation of the components. In this way, complex tubular or pipe parts in different materials, eg rubber - metal joints, can be treated both internally and externally. This flexible technology with numerous options for configuration ensures effective cleaning and testing of a wide range of parts.

- ✓ Internal and external cleaning
- ✓ Rinsing with change of flow direction
- ✓ Pulsing
- ✓ Blowing out
- ✓ Through flow testing
- ✓ Pressure testing
- ✓ Vacuum drying
- ✓ Heating
- ✓ Application of corrosion protection

