

I. Choose the name of the valve that maintains the pressure **BELOW** the set value.

PreIV

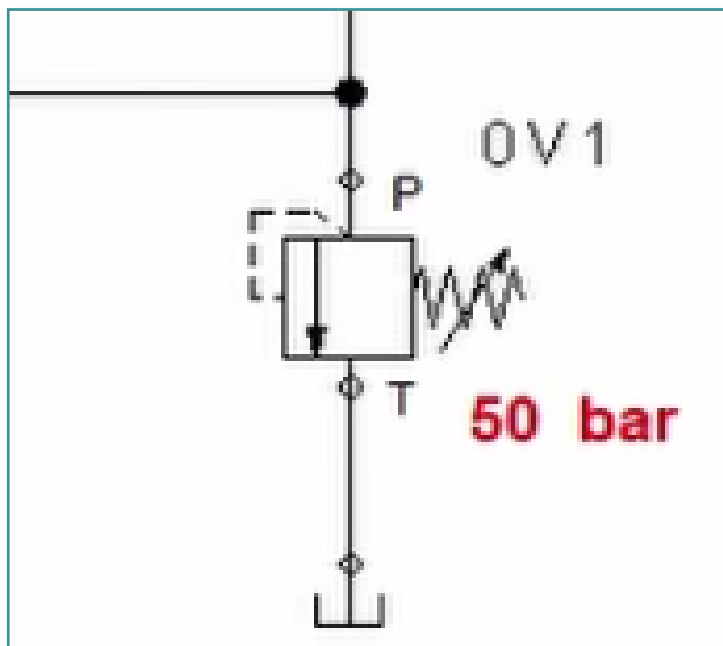
PredV

II. Choose the name of the valve that maintains the pressure **ABOVE** the set value.

PreIV

PredV

III. Choose the name of the valve depicted by this symbol:



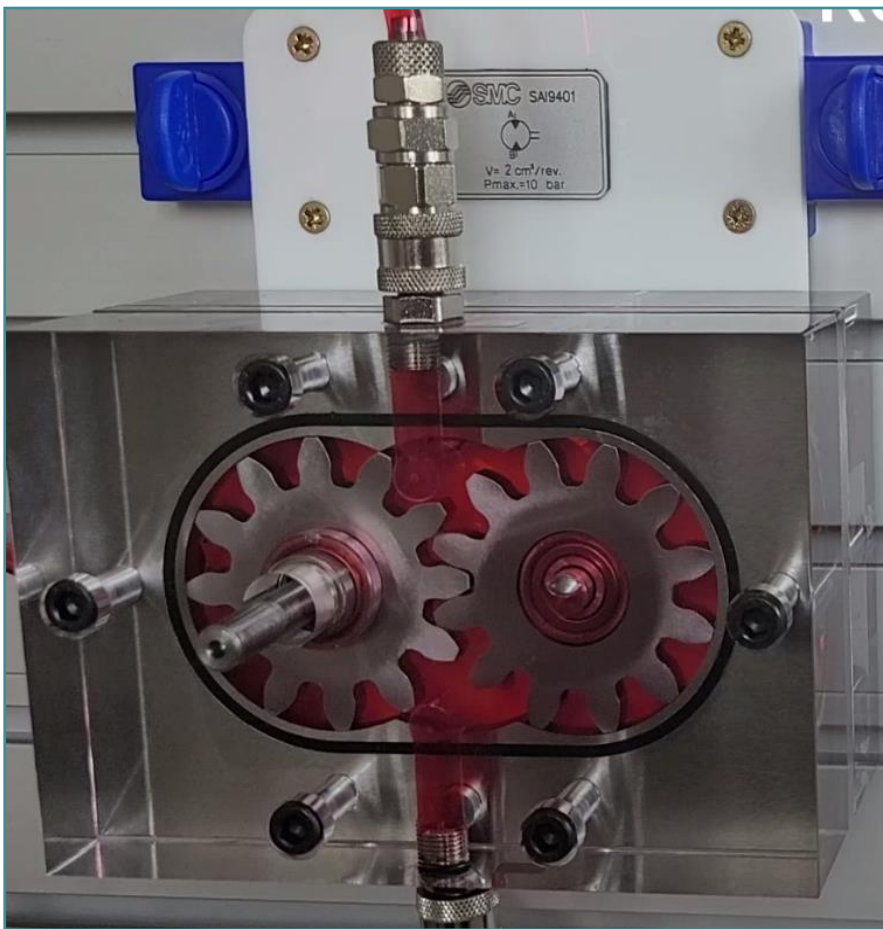
PreIV

PredV

IV. Choose the option that explains the use of PreIV application as a counterbalance valve.

- It stabilizes the hydrogenerator at work.
- It protects the piston rod from being pulled off.
- It ensures the quick movement of a piston rod.

V. Fill in the name of the depicted element: „Rotary“



VI. Photo credits: STEP IN partnership

VII. Notes:

STEP IN to the online world/virtual learning, Facilitation of access to Vocational practice through online teaching at secondary technical schools

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