Figs. 1a shows a schematic detail figure of an example of a controllable primary side flow actuator as shown in Fig. 1,

Figs. 1b shows a schematic detail figure of an example of a controllable secondary side flow actuator as shown in Fig. 1,

Fig. 2 shows a schematic figure of an example of another embodiment of a hydronic system according to the present disclosure,

Fig. 3 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 4 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 5 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 6 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 7 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 8 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 9 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure,

Fig. 10 shows a schematic figure of an example of an embodiment of an intermediary transfer element hydronic system according to the present disclosure,

Fig. 11 shows a schematic figure of an example of yet another embodiment of a hydronic system according to the present disclosure, and

Fig. 12 shows a schematic figure of an example of the method for controlling the flow in a hydronic system according to the present disclosure.