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Application  
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Abstract (en)  
[origin: WO2018166970A1] The invention relates to a hydraulic assembly comprising an input connection (14), a circulation pump unit 6; 78, at least one heating circuit feed connection (22) which is positioned downstream of the circulation pump unit, and a service water heat exchanger (12), wherein a mixer valve (8) is arranged upstream of the circulation pump unit, which mixer valve is connected by way of an output (32) to the circulation pump unit 6; 78, and by way of a first input (34) to the input connection (14) and by way of a second input (36) to a heating circuit return connection, and wherein a changeover valve (10) is arranged downstream of the circulation pump unit 6; 78, which changeover valve is connected by way of an input to the circulation pump unit 6; 78, by way of a first output (44) to the at least one heating circuit feed connection (22) and by way of a second output (46) to the service water heat exchanger (12).

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