

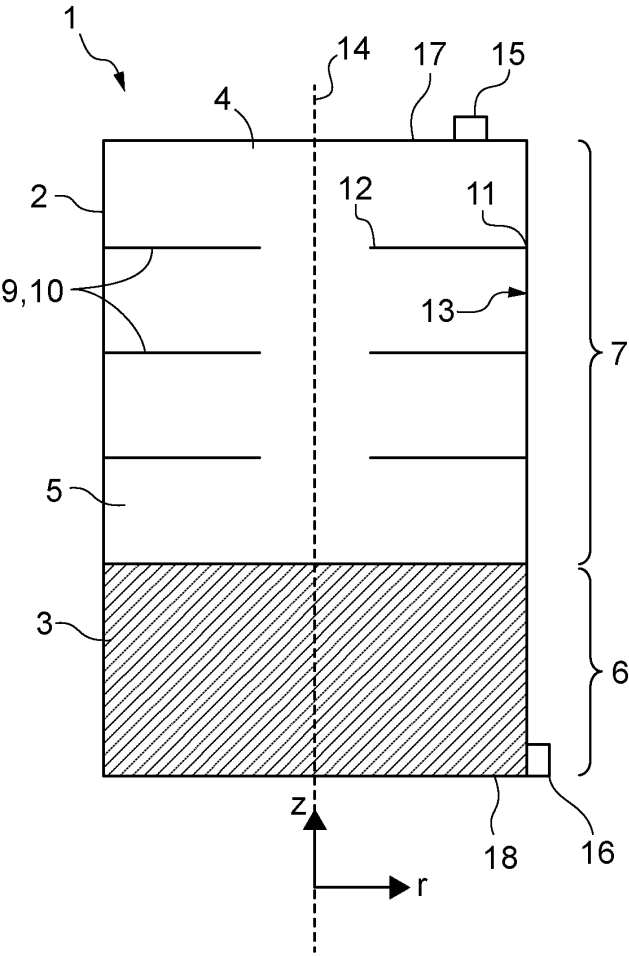


Figure 1

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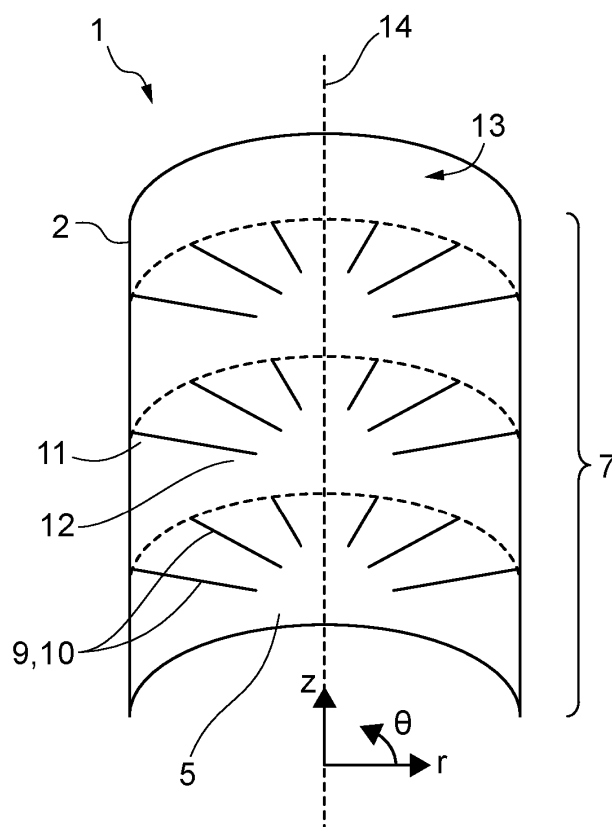


Figure 2

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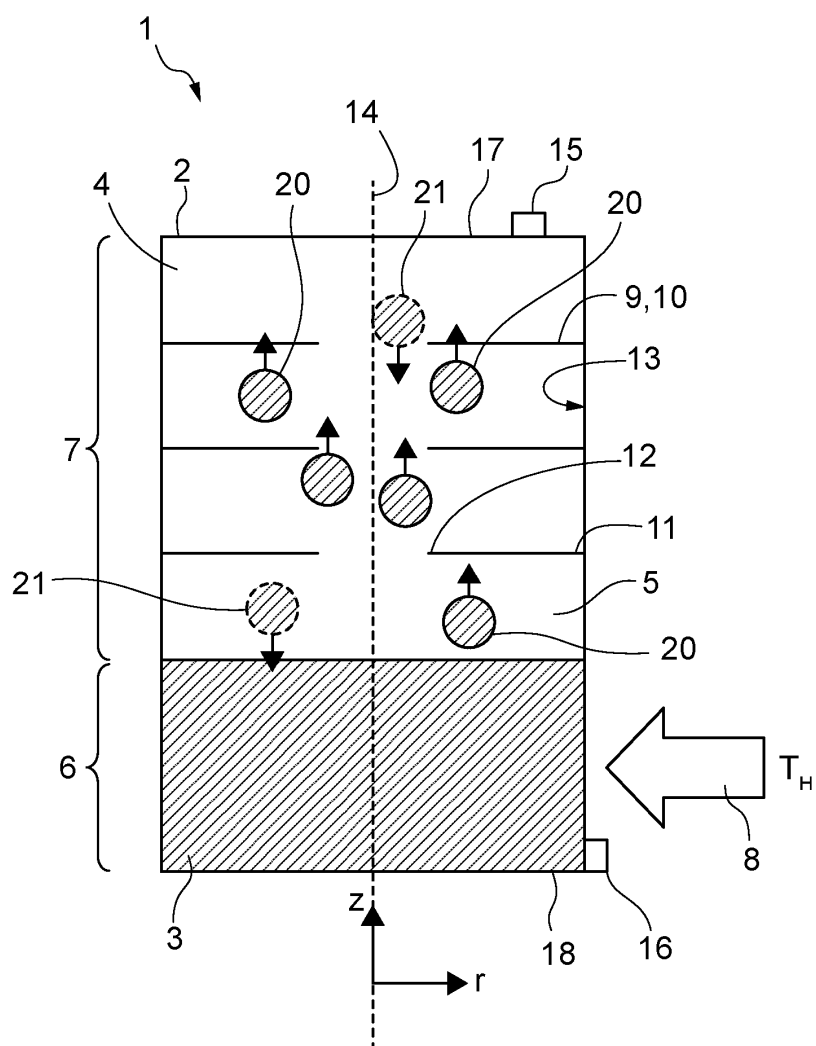
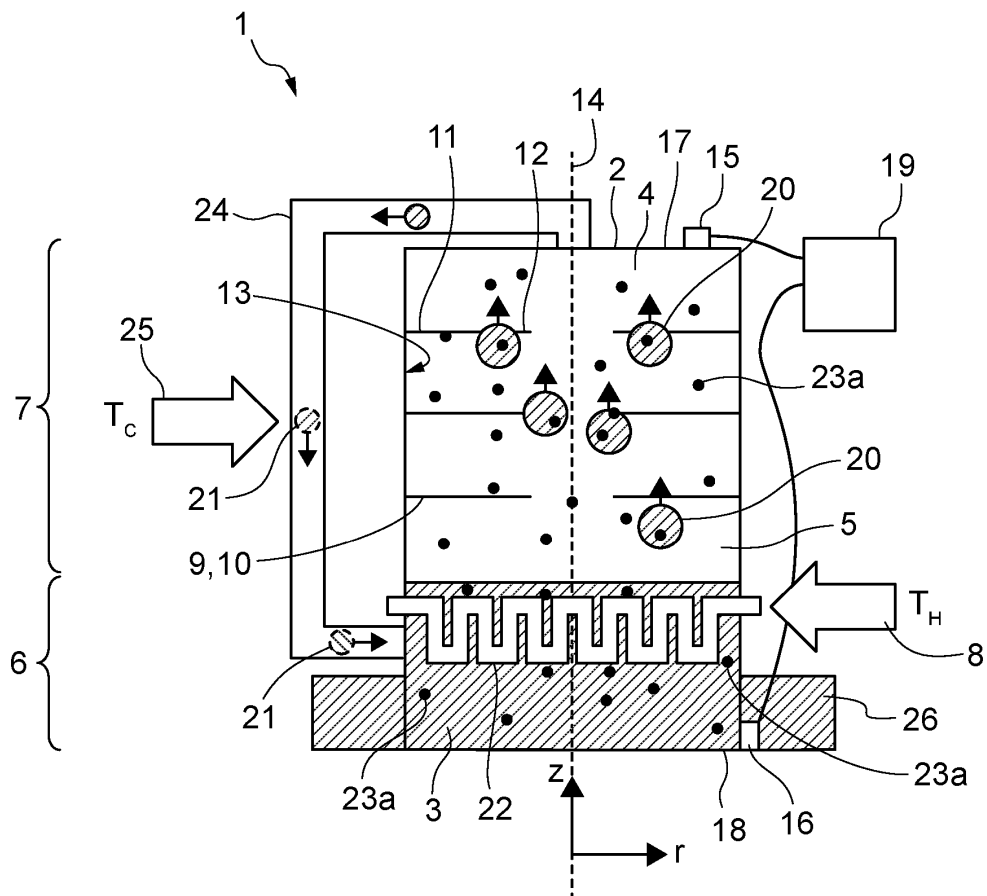


Figure 3

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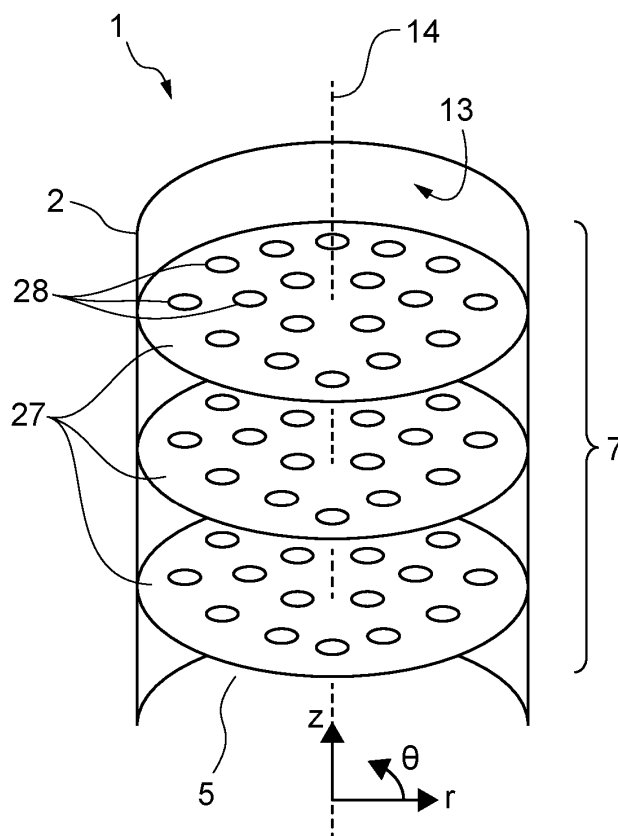


Figure 5

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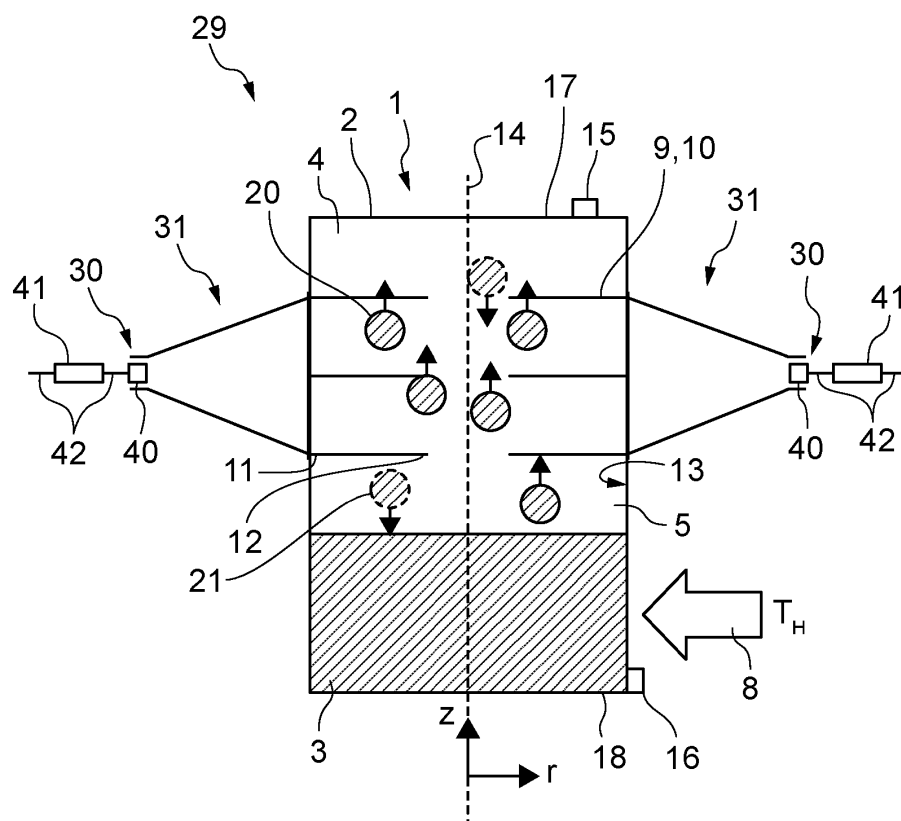


Figure 6

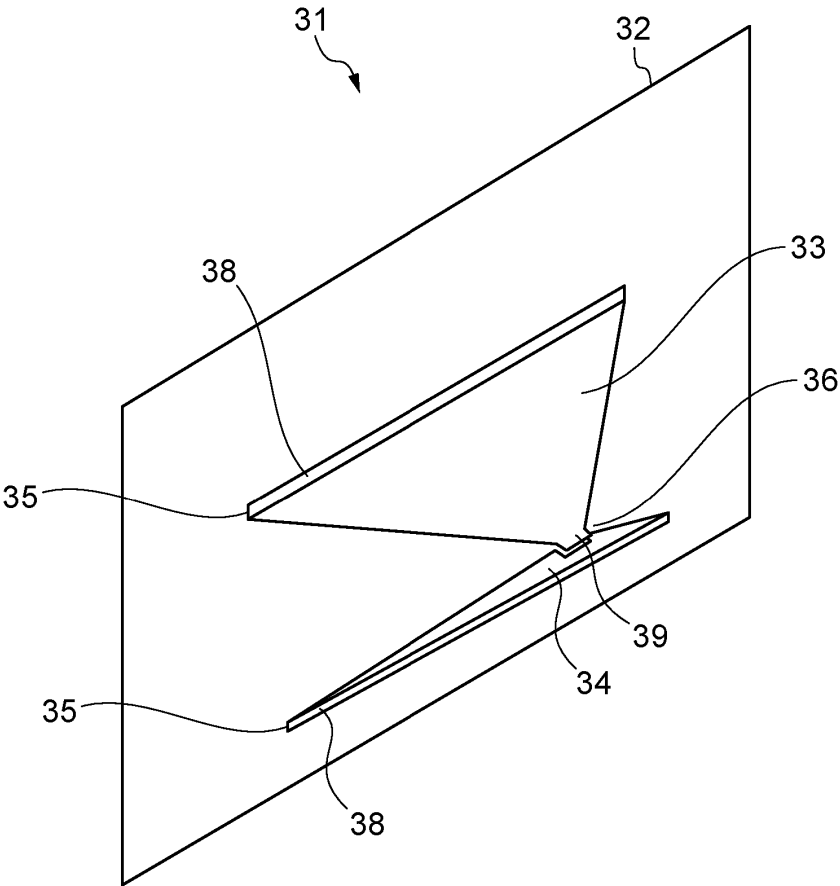


Figure 7

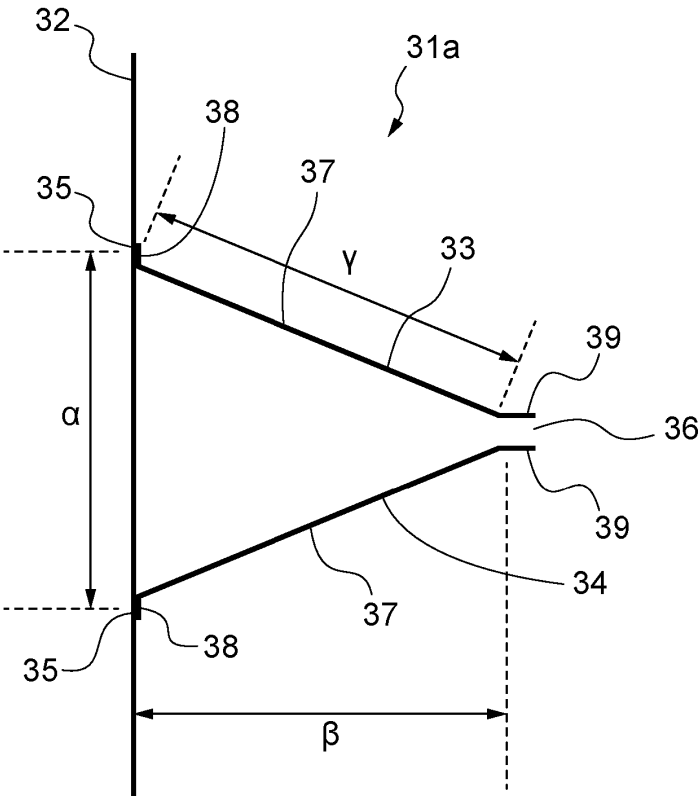


Figure 8

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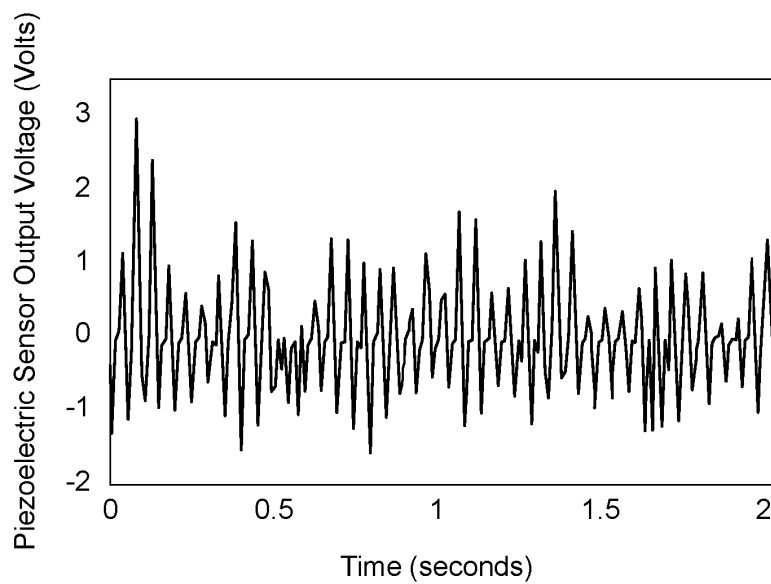


Figure 9A

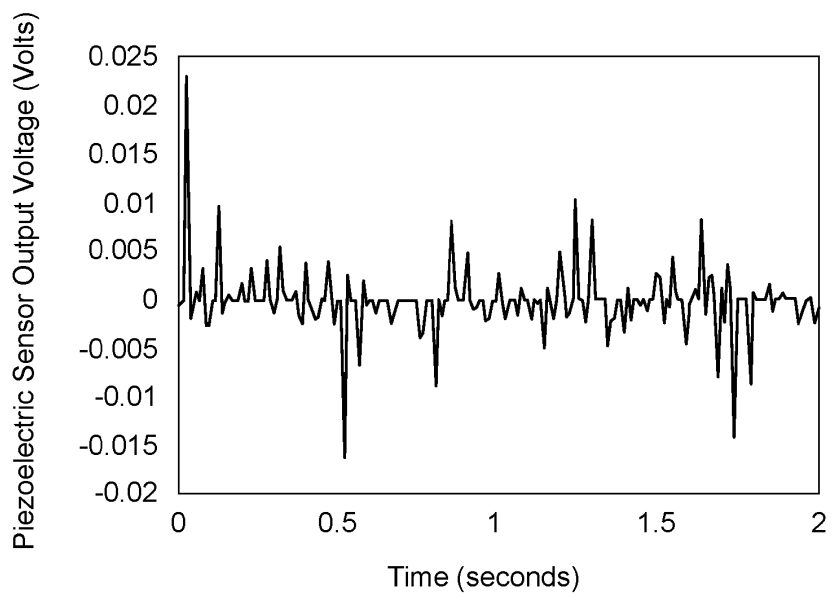


Figure 9B

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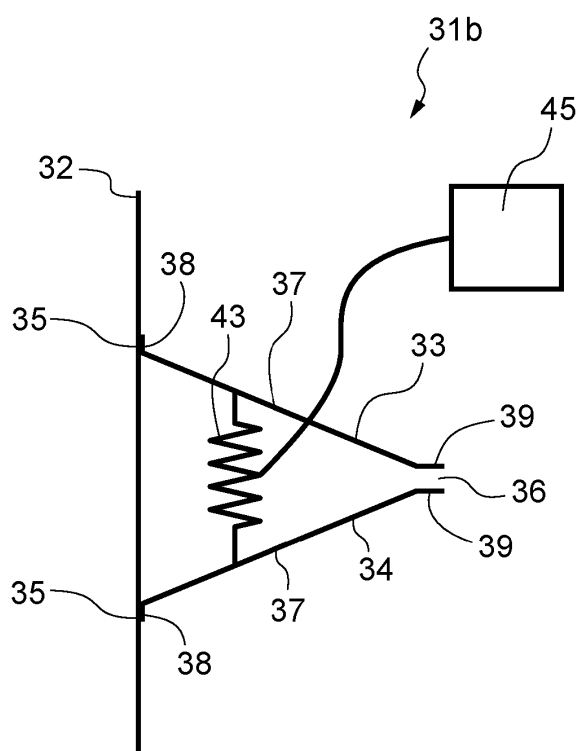


Figure 10

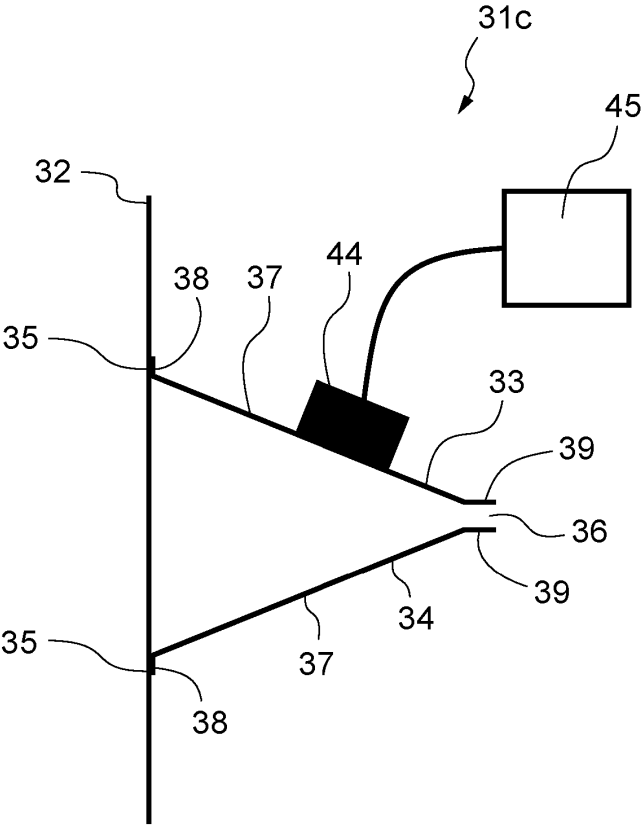


Figure 11

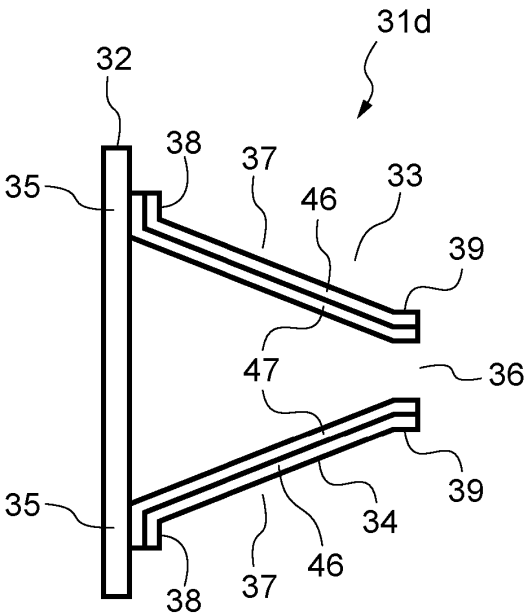


Figure 12

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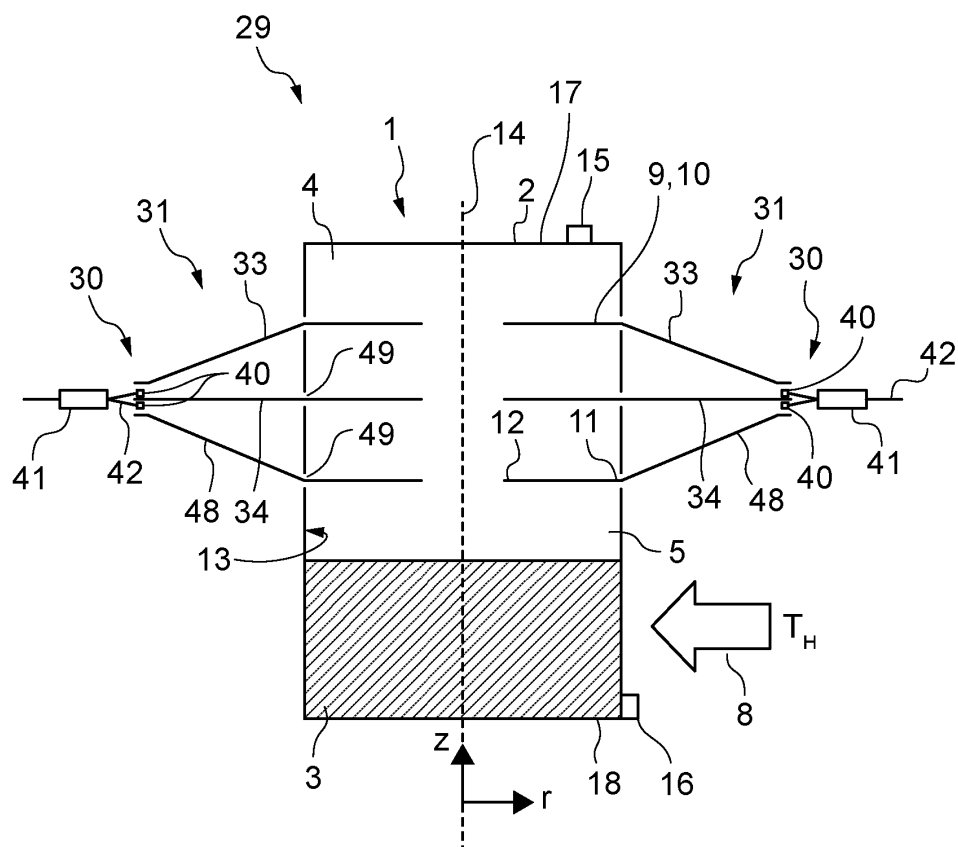


Figure 13

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Provide a housing	S1001
Provide a first liquid and a second liquid located within the housing (S1001), the first liquid having a higher density and lower boiling point than the second liquid	S1002
Provide a heat exchanger to transfer heat to the first liquid (S1002) to evaporate the first liquid to form a first liquid vapour	S1003
Provide at least one fluid flow member to move in response to a fluid flow created by the interaction of the first liquid vapour (S1003) and the second liquid (S1002)	S1004

Figure 14

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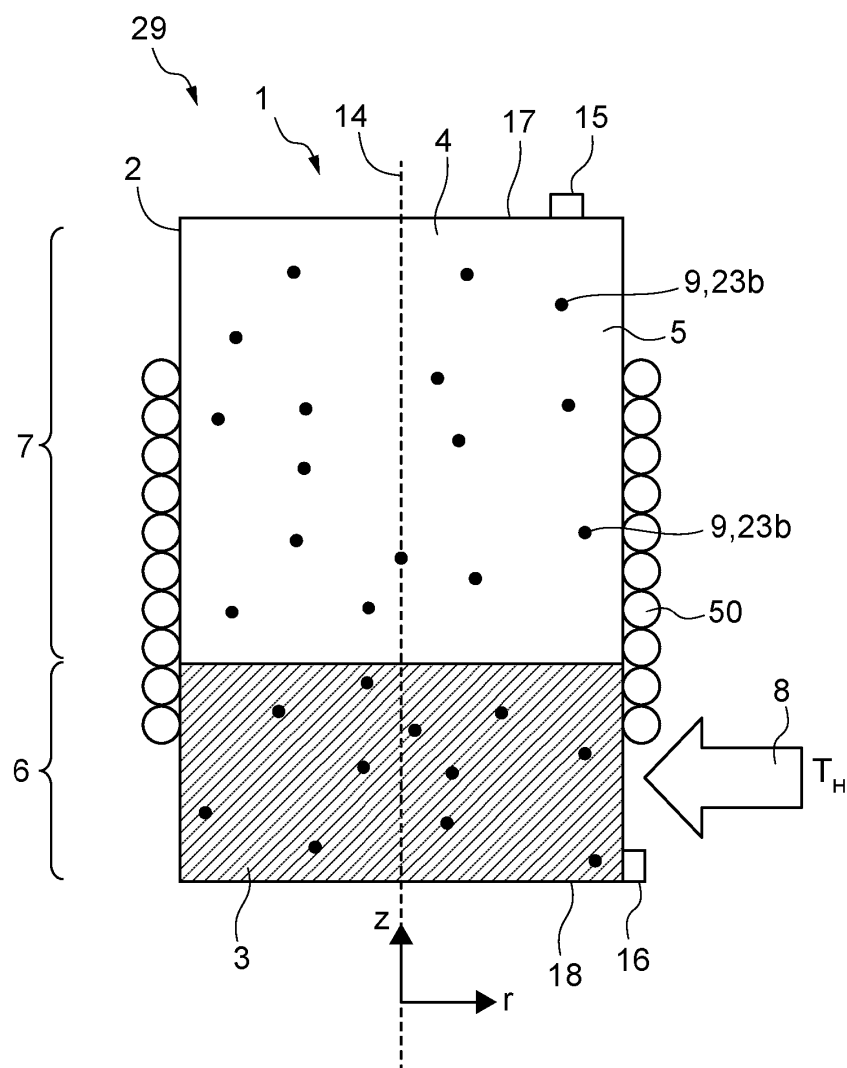


Figure 15