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(54) Laundry processor having a first pipeline and a second pipeline

(57) The invention related to a laundry processor having a first pipeline and a second pipeline, wherein the first pipeline 10 and the second pipeline 9 are connected to each other and communicate with each other spatially; the first pipeline 10 comprises a first pipeline wall 101 and a second pipeline wall 102; a first sealing strip 13a is disposed between the first pipeline wall 101 and the second pipeline wall 102; the second pipeline 9 comprises a third pipeline wall 91 and a fourth pipeline wall 92;

a second sealing strip 13b is disposed between the third pipeline wall 91 and the fourth pipeline wall 92. A third sealing strip 13c is disposed at a connection place of the first pipeline 10 and the second pipeline 9, and end portions 14,15 of the first sealing strip 13a and the second sealing strip 13b connect the third sealing strip 13c. In particular the laundry processor is a clothes dryer or a washing machine.

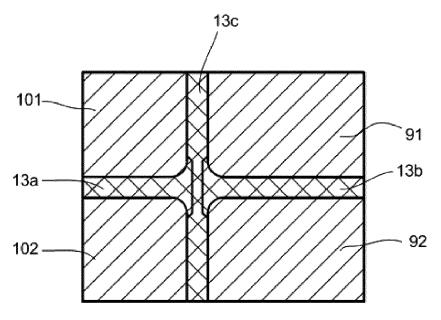


FIG. 3

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EUROPEAN SEARCH REPORT

Application Number

EP 13 19 1417

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