

ABSTRACT OF THE DISCLOSURE

SEPARATOR FOR SEPARATING WATER FROM A WATER DROPLET
CONTAINING FLOW OF FLUID

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The separator is of a type comprising at least one inclined deflecting surface mounted within a fluid flowing path so that water droplets contained in the flow of fluid are separated from the fluid when the fluid is deflected by the deflecting surface. The deflecting surfaces comprise collecting recesses for water that has been separated, which recesses are connected to an under-pressure space in which is maintained an under-pressure with respect to the pressure prevailing in the fluid flowing path.

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This Sheet Has Been Replaced

