

Abstract

Device (7) for extracting droplets of a liquid agent (5) suspended in a gaseous fluid (2) displaced in a machine (1) for displacement of such a gaseous fluid (2), the extraction device (7) comprising a first part (71) and a
5 second part (72),

- the first part (71) comprising

- a first element (711), which is of elongated shape, with a longitudinal axis termed the first axis (A1), and is intended to ensure a filtration function inside the apparatus (4); and
- 10 • a second element (712), which is intended to enable at least one of the following functions, which are a function of grasping at least by hand the first part (71) and a function of fixing this first part (71) to the second part (72),

- the second part (72) comprising a wall (720) that

- 15 • defines a chamber (722) which is intended to be traversed by the gaseous fluid (2) to be filtered and receives said first element (711) in a position termed the operational position (P1); and
- 20 • comprises an opening (721) that delimits a passageway sufficient for the insertion of the first element (711) into the chamber (722).

(Figure 1)