

Title (en)
INTELLIGENT CARAFE

Title (de)
INTELLIGENTE KARAFE

Title (fr)
CARAFE INTELLIGENT

Publication
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Application
EP 16183278 A 20160808

Priority
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Abstract (en)
The invention relates to a carafe, having - an opening in an upper section; - a lower section; - a wall extending from the lower section to the upper section, wherein said walls and lower section define a container, in which a liquid may stored; - a positioning element for positioning the carafe on a furniture, wherein said positioning element is adapted such that the surface of the furniture is not affected by placing and/or moving the carafe on the surface of the furniture; and - a valve element positioned in an opening in the lower section, wherein said valve element is configured such that a liquid may flow from underneath the lower section into the container and no liquid must flow from said container through the valve. The invention also relates to a liquid dispenser adapted to dispense a drinkable liquid, comprising: - a securing element for securing a carafe therewith; - a liquid pump element adapted to pump a the liquid; and - a liquid output opening or nozzle for outputting the liquid to the carafe; wherein the liquid dispenser is adapted to output the liquid from the output opening or the nozzle into the carafe in an upward direction.

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Citation (search report)

- [X] DE 97277 C
- [X] US 2008223478 A1 20080918 - HANTSOO EERIK TORM [US], et al
- [X] WO 2007141719 A1 20071213 - SEABORNE CAMERON [ZA], et al

Cited by
EP3664052A1

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