

ABSTRACT

Beverage preparation station

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According to a one aspect of the present invention, there is provided a coffee and/or tea preparation station comprising: a robotic arm arrangement; a control unit to operate the robotic arm arrangement to prepare coffee and/or tea steeped from its base, wherein the control unit is configured to: actuate the robotic arm arrangement to perform a motion sequence that effects transfer of content between a

10 mixing canister and a filtering canister, wherein the mixing canister initially contains the base, and wherein the filtering canister comprises a filter to separate the base received from the mixing canister during the transfer, so that the filtering canister contains filtered coffee and/or tea and the base trapped by the filter.

15 Figure 12