

Title (en)

METHOD FOR BALANCING A USE OF A WATER RECIRCULATING SYSTEM AND SUCH A SYSTEM

Title (de)

VERFAHREN ZUM ABGLEICHEN EINER VERWENDUNG EINES WASSERRÜCKFÜHRUNGSSYSTEMS UND SOLCH EIN SYSTEM

Title (fr)

PROCÉDÉ D'ÉQUILIBRAGE D'UNE UTILISATION D'UN SYSTÈME DE RECIRCULATION D'EAU ET UN TEL SYSTÈME

Publication

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Application

EP 18851900 A 20180823

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Abstract (en)

[origin: WO2019045618A1] A method for balancing a use of a water recirculating system, the water recirculating system comprising: at least a first and a second water recirculating device, each comprising: an outlet configured to output water; a collecting arrangement arranged to collect water output by the outlet; a recirculating path in liquid communication with the outlet and the collecting arrangement; a discard path configured to discard water from the water recirculating device; wherein the method comprises: determining a utilization index of the water recirculating system; and setting at least one of the first and second water recirculating devices in an active mode or an inactive mode based on the utilization index.

IPC 8 full level

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Citation (search report)

- [XYI] WO 2004101902 A1 20041125 - BAKER CHESTER [AU]
- [Y] WO 2009147647 A1 20091210 - REVEECO INC [CA], et al
- [I] WO 2008031139 A1 20080320 - QUENCH SOLUTIONS PTY LTD [AU], et al
- [A] US 2014021112 A1 20140123 - BOODAGHIANS RAZMIK B [US], et al
- See references of WO 2019045618A1

Designated contracting state (EPC)

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