

Title (en)
PROGRAM, METHOD, AND SYSTEM FOR CHECKING SUCTION METHOD OF FLAVOR SUCTION INSTRUMENT, ETC

Title (de)
PROGRAMM, VERFAHREN UND SYSTEM ZUM ÜBERPRÜFEN DES SAUGVERFAHRENS EINES GESCHMACKSAUGINSTRUMENTS USW.

Title (fr)
PROGRAMME, PROCÉDÉ ET SYSTÈME POUR VÉRIFIER UN PROCÉDÉ D'ASPIRATION D'UN INSTRUMENT D'ASPIRATION D'ARÔME, ETC

Publication
EP 4023088 A4 20230614 (EN)

Application
EP 19943619 A 20190829

Priority
JP 2019033883 W 20190829

Abstract (en)
[origin: EP4023088A1] Provided is an improved program or the like for a user to check a suction method of a flavor suction instrument or the like while experiencing the flavor suction instrument. This program causes a computer (200) to execute: steps (1020), (1030) for detecting an externally observable predetermined change occurring in at least a part (120) of a flavor suction instrument or an aerosol generation device (100), the predetermined change occurring on the basis of the operation for suctioning, by a user, the flavor suction instrument or the aerosol generation device (100); and steps (1022), (1032) for displaying information (521) and (522) on the basis of the detection of the predetermined change, wherein the steps (1022), (1032) for displaying information on the basis of the detection of the predetermined change includes a step (1032) for controlling the display of information, on the basis of a difference between a period during which the user's suction operation is detected in the flavor suction instrument or the aerosol generation device and a period during which the predetermined change occurs.

IPC 8 full level
A24F 40/53 (2020.01); **A24F 40/60** (2020.01); **G09G 5/02** (2006.01); **A24F 40/51** (2020.01)

CPC (source: EP)
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G09G 2370/022 (2013.01); **G09G 2380/06** (2013.01)

Citation (search report)
• [X] WO 2018207887 A1 20181115 - JAPAN TOBACCO INC [JP] & US 2019373958 A1 20191212 - WATANABE TOMOICHI [JP], et al
• See also references of WO 2021038784A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 4023088 A1 20220706; EP 4023088 A4 20230614; JP 7496360 B2 20240606; JP WO2021038784 A1 20210304; TW 202108023 A 20210301;
TW I801709 B 20230511; WO 2021038784 A1 20210304

DOCDB simple family (application)
EP 19943619 A 20190829; JP 2019033883 W 20190829; JP 2021541893 A 20190829; TW 109103049 A 20200131