Title (en)

PROCESSING OF OPERATING DATA FROM A PLURALITY OF CONVEYOR LINES CONNECTED IN PARALLEL, WHERE EACH LINE HAS A FLOW RESISTANCE

Title (de)

AUFBEREITUNG VON BETRIEBSDATEN EINER MEHRHEIT VON PARALLEL GESCHALTETEN FÖRDERSTRÄNGEN, WOBEI JEDER STRANG EINEN STRÖMUNGSWIDERSTAND AUFWEIST

Title (fr)

PRÉPARATION DE DONNÉES DE FONCTIONNEMENT D'UNE PLURALITÉ DE LIGNES DE TRANSPORT MONTÉES EN PARALLÈLE, CHAQUE LIGNE PRÉSENTANT UNE RÉSISTANCE À L'ÉCOULEMENT

Publication

EP 4278099 A1 20231122 (DE)

Application

EP 22700491 A 20220112

Priority

- DE 102021100566 A 20210113
- EP 2022050550 W 20220112

Abstract (en)

[origin: WO2022152753A1] The invention relates to a method (100) for processing operating data of a flow arrangement (2) of a system (3) comprising a first conveyor line (10), which has a first flow resistance (11), and a second conveyor line (20), which has a second flow resistance (21) and is connected in parallel with the first conveyor line (10) for a fluid flow (40) in the flow arrangement (2). The invention also relates to a computer program product and to a flow system (1).

IPC 8 full level

F15B 19/00 (2006.01)

CPC (source: EP US)

F04D 15/0083 (2013.01 - EP); F04D 15/0088 (2013.01 - EP); F04D 15/029 (2013.01 - EP); F15B 19/005 (2013.01 - EP US); F15B 19/007 (2013.01 - EP US); F17D 5/00 (2013.01 - US); G01F 1/34 (2013.01 - US); F15B 2211/6306 (2013.01 - EP); F15B 2211/6309 (2013.01 - EP); F15B 2211/632 (2013.01 - EP); F15B 2211/6333 (2013.01 - EP); F15B 2211/634 (2013.01 - EP); F15B 2211/857 (2013.01 - EP)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

DE 102021100566 A1 20220714; BR 112023014087 A2 20230926; BR 112023014095 A2 20230926; CN 116710661 A 20230905; CN 117203436 A 20231208; EP 4278098 A1 20231122; EP 4278099 A1 20231122; US 2024068849 A1 20240229; US 2024102497 A1 20240328; WO 2022152752 A1 20220721; WO 2022152753 A1 20220721

DOCDB simple family (application)

DE 102021100566 A 20210113; BR 112023014087 A 20220112; BR 112023014095 A 20220112; CN 202280009547 A 20220112; CN 202280010070 A 20220112; EP 2022050548 W 20220112; EP 2022050550 W 20220112; EP 22700489 A 20220112; EP 22700491 A 20220112; US 202218261468 A 20220112; US 202218261469 A 20220112