

Title (en)

BASED ON DETECTED START OF PICKING OPERATION, RESETTNG STORED DATA RELATED TO MONITORED DRIVE PARAMETER

Title (de)

AUF BASIS DES ERFASSTEN STARTS EINER KOMMISSIONIEROPERATION, ZURÜCKSETZEN GESPEICHERTER DATEN IN BEZUG AUF EINEN ÜBERWACHTEN ANTRIEBSPARAMETER

Title (fr)

RÉINITIALISATION DE DONNÉES STOCKÉES ASSOCIÉES À UN PARAMÈTRE D'ENTRAÎNEMENT SURVEILLÉ SUR LA BASE D'UN DÉBUT DÉTECTÉ D'OPÉRATION DE PRISE DE LIVRAISON

Publication

EP 4121386 A1 20230125 (EN)

Application

EP 21720032 A 20210315

Priority

- US 202062991217 P 20200318
- US 2021022281 W 20210315

Abstract (en)

[origin: WO2021188402A1] A method for operating a materials handling vehicle is provided and comprises: monitoring, by a controller, a first vehicle drive parameter during a manual operation of the vehicle by an operator; storing, by the controller, data related to the monitored first vehicle drive parameter. The controller is configured to use the stored data for implementing a semi- automated driving operation of the vehicle subsequent to the manual operation of the vehicle. The method further comprises: detecting, by the controller, operation of the vehicle indicative of a start of a pick operation occurring during the manual operation of the vehicle; and based on detecting the start of the pick operation, resetting, by the controller, the stored data related to the monitored first vehicle drive parameter.

IPC 8 full level

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