

Title (en)

INTERACTIVE SYSTEM FOR TRACKING A SERIES OF ORDERED STEPS

Title (de)

INTERAKTIVES SYSTEM ZUR VERFOLGUNG EINER REIHE GEORDNETER STUFEN

Title (fr)

SYSTÈME INTERACTIF DE SUIVI D'UNE SUCCESSION D'ÉTAPES ORDONNANCÉES

Publication

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Application

EP 13700300 A 20130114

Priority

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Abstract (en)

[origin: WO2013104799A1] The invention relates to a system for securing the execution of a series of ordered steps, said series of steps being used to convert same into a mobile physical entity. The system comprises: a means for inputting and storing the series of steps, at least one step being associated with at least another so-called preceding step; a means for identifying the physical entity in an area for executing a so-called in-progress step; a means for consecutively displaying said steps; a means for verifying that each preceding step, combined with the current step, has been previously validated; a detector for validating the execution of the in-progress step by an operator associated with the in-progress step; a means for storing each validation; and a means for outputting the physical entity from the area for executing the in-progress step.

IPC 8 full level

G06Q 10/00 (2012.01); **G16H 20/40** (2018.01)

CPC (source: EP KR US)

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