

Title (en)

HUMAN-MACHINE INTERFACE INCLUDING A TOUCH CONTROL SURFACE, SLIDING A FINGER ON WHICH EXECUTES ACTIVATION OF THE CORRESPONDING ICONS

Title (de)

MENSCH-MASCHINE-SCHNITTSTELLE MIT EINER BERÜHRUNGSSTEUERUNGSOBERFLÄCHE MIT FINGERGLEITBEWEGUNGEN ZUR AUSFÜHRUNG DER AKTIVIERUNG DER ENTSPRECHENDEN SYMBOLE

Title (fr)

INTERFACE HOMME MACHINE COMPRENANT UNE SURFACE TACTILE DE COMMANDE SUR LAQUELLE DES GLISSEMENTS DE DOIGT EFFECTUENT LES ACTIVATIONS DES ICÔNES CORRESPONDANTS

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Application

EP 11805087 A 20111202

Priority

- FR 1061002 A 20101222
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Abstract (en)

[origin: WO2012085384A1] The invention relates to human-machine interface for a vehicle, including a touch control surface (5) enabling a user to activate different icons (61 to 66), from icon sets displayed on a page of a screen (6), for a plurality of icon sets corresponding to different levels in a menu tree. The human-machine interface is structured such that: each icon (61 to 66) of an icon set can be activated by simply sliding a portion of the hand of a user over the touch control surface (5); the different icons (61 to 66) of an icon set correspond to different areas for orienting the direction of said sliding; and the different icons (61 to 66) of an icon set can only be activated when said icon set is displayed on the page of the screen (6).

IPC 8 full level

G06F 3/048 (2013.01); **G06F 3/0488** (2013.01)

CPC (source: EP)

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See references of WO 2012085384A1

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