

Title (en)

METHOD AND DISPLAY DEVICE FOR DEPICTING INFORMATION BY MEANS OF A DISPLAY DEVICE AND DISPLAY DEVICE

Title (de)

VERFAHREN UND ANZEIGEVORRICHTUNG ZUR DARSTELLUNG EINER INFORMATION MITTELS EINER ANZEIGEVORRICHTUNG UND ANZEIGEVORRICHTUNG

Title (fr)

PROCÉDÉ ET DISPOSITIF D'AFFICHAGE POUR REPRÉSENTER DES INFORMATIONS AU MOYEN D'UN DISPOSITIF D'AFFICHAGE ET DISPOSITIF D'AFFICHAGE CORRESPONDANT

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Abstract (en)

[origin: WO2008101761A1] The invention relates to a method for depicting information, particularly in a vehicle, by means of a display device 1 having a liquid crystal cell 3, wherein electric voltage is fed to the liquid crystal cell 3, and wherein the voltage is periodically switched on and off for a flashing depiction of the information, so that a flash period duration each has an on-duration of the voltage and an off-duration of the voltage. In order to achieve a high attention effect of the information depiction even at low temperature, it is proposed that the on-duration during the flash period duration is dependent on a temperature, and that during a first, lower temperature the on-duration is shorter than at a second, higher temperature, while the flash period duration remains the same. In addition, the invention relates to a display device 1 comprising a liquid crystal cell 3 to which electric voltage can be fed for depicting information, and comprising a selection unit 4 electrically connected to the liquid crystal cell 3.

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