

Title (en)  
LOCATING UNIT AND LOCATING METHOD

Title (de)  
ORTUNGSEINHEIT UND ORTUNGSVERFAHREN

Title (fr)  
UNITÉ ET PROCÉDÉ DE REPÉRAGE

Publication  
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Application  
**EP 11709341 A 20110316**

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Abstract (en)  
[origin: WO2011120633A1] The present invention relates to a method for locating at least one component (1) as part of an industrial installation, wherein a surface (10) of the at least one component (1) is provided with a radio-initiateable display unit (20), particularly an organic light-emitting diode (OLED), which can be initiated by radio when required. In addition, the present invention relates to a component (1) as part of an industrial installation, a surface (10) of which component is provided with a radio-initiateable display unit (20), particularly an organic light emitting diode (OLED), which can be initiated by radio when required and with an intelligent circuit which is associated with a component according to the invention and uses an implemented computer program with program code means to prompt the display unit (20), in the event of the occurrence of a fault on the component (1), to emit light in a signal colour, following initiation by radio, when the computer program is executed on a computer unit coupled to the circuit.

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**G01V 15/00** (2013.01 - EP US); **G06Q 10/08** (2013.01 - EP US)

Citation (search report)  
See references of WO 2011120633A1

Citation (examination)  
US 2010052909 A1 20100304 - DOAN CHRISTOPHER HOANG [US], et al

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