

Title (en)

MOBILE UV-INTENSITY INDICATOR

Title (de)

TRAGBARE UV-INTENSITÄTSANZEIGE

Title (fr)

INDICATEUR D'INTENSITÉ D'ULTRAVIOLET (UV) MOBILE

Publication

**EP 2756274 A1 20140723 (EN)**

Application

**EP 12759017 A 20120905**

Priority

- EP 11007382 A 20110909
- EP 2012003713 W 20120905
- EP 12759017 A 20120905

Abstract (en)

[origin: EP2568266A1] A mobile UV-intensity indicator device (10, 60) is provided for providing updated UV information for a user (100). The device comprises a sensor unit (10) having at least one UV sensor (11, 12) for receiving UV light and generating an electric signal (21, 22) in response to an intensity of said UV light and an indicator unit (30; 60) in communication with said sensor unit (10), wherein the indicator unit (30; 60) is adapted to generate an UV sensor indication signal according to said electric signal (21, 22; 15). The indicator device (10, 60) further comprises at least one geolocation means and the indicator unit (30; 60) is adapted to generate a localised indication signal based on one or more geolocation informations received from that at least one of the geolocation means for an estimated UV solarisation information.

IPC 8 full level

**G01J 1/42** (2006.01)

CPC (source: EP)

**G01J 1/4228** (2013.01); **G01J 1/429** (2013.01); **G01J 2001/4266** (2013.01)

Citation (search report)

See references of WO 2013034288A1

Cited by

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