

Title (en)
NOVELTY ARTICLE WITH MOVEMENT-INDUCED ACTIVATION

Title (de)
NEUARTIGER ARTIKEL MIT BEWEGUNGSINDUZIERTER AKTIVIERUNG

Title (fr)
ARTICLE INNOVANT À ACTIVATION INDUITE PAR UN MOUVEMENT

Publication
EP 2656339 A1 20131030 (EN)

Application
EP 11815769 A 20111223

Priority

- GB 201022045 A 20101224
- GB 2011001765 W 20111223

Abstract (en)
[origin: GB2486824A] A novelty article 60 comprises a housing 61 having a first compartment 63 with a filling 65 of liquid which contains pieces 66 of solid material able to be dispersed in the filling in temporary suspension by shaking of the housing and a second compartment 68 separated from the first compartment 63 by a partition 64a defining at least one light transmission path for transmission of light from the second compartment 68 to the first compartment 63. A base member 64 is attached to body 62 in a liquid-tight manner to form the housing 61. A lighting unit is arranged in the second compartment 68 and comprises a light source 69 and activating means 73 for activating the light source 69 to emit light for a limited time interval. The activating means is connected or connectible with a source 75 of electrical power and so operable by the movement of the housing 61 for producing the suspension of the pieces 66 in the liquid filling 65 as to permit supply of electrical power from the power source 75 to the light source 29 for activation thereof. An image-bearing panel 67, a statue, model or the like is disposed in the first compartment.

IPC 8 full level
G09F 19/02 (2006.01); **A63H 23/00** (2006.01); **A63H 33/22** (2006.01); **A63J 17/00** (2006.01); **B44C 5/00** (2006.01); **F21S 10/00** (2006.01)

CPC (source: EP GB US)
A63H 33/42 (2013.01 - GB); **B44C 5/005** (2013.01 - EP); **G09F 19/00** (2013.01 - GB); **G09F 19/02** (2013.01 - EP US); **F21S 10/02** (2013.01 - EP); **F21Y 2115/10** (2016.08 - EP US); **G09F 2013/222** (2013.01 - EP)

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