(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: **30.06.2010 Bulletin 2010/26**

(51) Int Cl.: **F21V** 7/09 (2006.01) F21W 111/00 (2006.01)

F21Y 101/02 (2006.01)

(43) Date of publication A2: **08.10.2008 Bulletin 2008/41**

(21) Application number: 08425145.3

(22) Date of filing: 10.03.2008

(84) Designated Contracting States:

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated Extension States:

AL BA MK RS

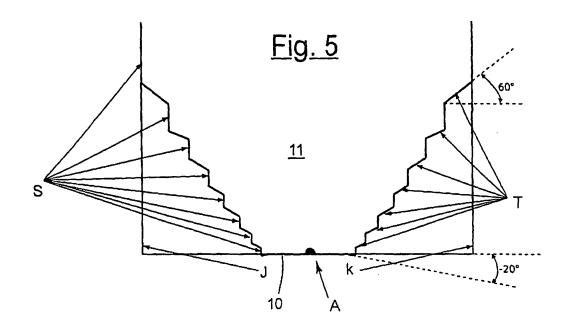
(30) Priority: 06.04.2007 IT VI20070109

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(54) Wall-installed lighting equipment

(57) A wall-installed lighting equipment comprising at least one light source (A), which is able to provide a light scattering, said light source (A) is positioned on a perimeter length (10) of a reflector (11) of the lighting equipment; in order to make the most of the direct light of the light source (A) and to make the most of the light that is reflected from the reflector (11) and in order to distribute the light in an efficient way along the exit routes,

the lighting equipment, which is used for safety or emergency lighting, has a reflector (11) with a composite surface, whose profile consists of a broken line which includes vertical lines (S) and diagonal lines (T), said diagonal lines (T) joining the vertical lines (S) and having an inclination of between -20° and 60°, with respect to the perimeter length (10) on which the light source (A) is positioned.





EUROPEAN SEARCH REPORT

Application Number EP 08 42 5145

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EPO FORM 1503 03.82 (P04C01)

ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

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For more details about this annex : see Official Journal of the European Patent Office, No. 12/82

FORM P0459