

(11) **EP 2 481 877 A3**

(12)

EUROPEAN PATENT APPLICATION

(88) Date of publication A3: **24.10.2012 Bulletin 2012/43**

(51) Int Cl.: **E06B** 9/52 (2006.01)

E06B 7/02 (2006.01)

(43) Date of publication A2: 01.08.2012 Bulletin 2012/31

(21) Application number: 12152977.0

(22) Date of filing: 27.01.2012

(84) Designated Contracting States:

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR
Designated Extension States:
BA ME

(30) Priority: 27.01.2011 NL 2006083

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(54) Fly screen for a tiltable window

(57) An insect screen for a tilt window comprises an accordion-shaped wire gauze 9, three first profiles 11 which are fixed to the frame jambs 14 and the head jamb 15, and three second profiles 13 which are connected to the glazing bars 17 and the cross connection 19.

The wire gauze 9 is connected with a first edge 21 to the first profiles 11 and with a second edge 23 to the second profiles 13.

The insect screen further includes two accessories 25 which are fixed to the first profiles 11, and two second accessories 27 which are hingedly connected to the first accessories 25 and are fixed to the second profiles 13.

Since the accessories prevent the second profiles 13 from moving in vertical direction, the second profiles slide along the glazing bars. In consequence, the wire gauze 9 will unfold purely in an accordion-like pattern.

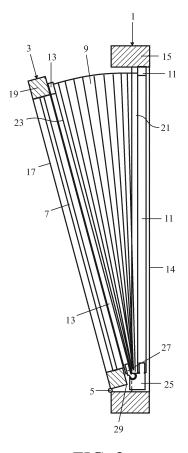


FIG. 2



EUROPEAN SEARCH REPORT

Application Number EP 12 15 2977

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Category	Citation of document with indicati of relevant passages	on, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
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X : parti Y : parti docu A : tech O : non-	ATEGORY OF CITED DOCUMENTS cularly relevant if taken alone cularly relevant if combined with another ment of the same category nological background written disclosure mediate document	T : theory or principle E : earlier patent doc after the filing dat D : document cited ir L : document cited fo	e underlying the i nument, but publi e n the application or other reasons	nvention shed on, or

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

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14-09-2012

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