

Title (en)  
SCREEN FOR A FLUORESCENT-LIGHT FITTING

Publication  
**EP 0286890 B1 19920902 (DE)**

Application  
**EP 88104820 A 19880325**

Priority  
AT 91687 A 19870413

Abstract (en)  
[origin: EP0286890A2] The screen consists of longitudinal blades and transverse blades (2). Over their height, the transverse blades (2) have sections (4) that are wedge shaped or stepped in a prismatic fashion. In order to join the longitudinal blade and transverse blade (2), the former is provided with cutouts into which the transverse blades (2) project. Each transverse blade (2) has at its end in each case a groove (7), which extends in a manner corresponding to the cross-section of the longitudinal blade and into which the edge of the cutout of the longitudinal blade projects. The base of the groove has perforations (8) which are situated in the region of the meeting point of adjacent sections (4) and in this arrangement the webs (9) forming the base of the groove (8) are essentially parallel to the areas of the sections (4) adjoining them laterally. Consequently, the formation of a gap at the junction between the transverse and longitudinal blades is avoided. <IMAGE>

IPC 1-7  
**F21V 11/06**

IPC 8 full level  
**F21V 11/02** (2006.01)

CPC (source: EP US)  
**F21V 11/02** (2013.01 - EP US); **F21Y 2103/00** (2013.01 - EP US)

Cited by  
WO0066948A1; US6305824B1; WO2004088203A1; EP2295851A2

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**AT 386471 B 19880825; AT A91687 A 19880115**; DE 3874182 D1 19921008; EP 0286890 A2 19881019; EP 0286890 A3 19891129; EP 0286890 B1 19920902

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