

Title (en)  
FIRE-RESISTANT DOOR AND METHOD FOR THE MANUFACTURE OF AN EDGE BEAM, A REINFORCEMENT STRIP AND GLAZING BEAMS FOR THAT DOOR

Title (de)  
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Title (fr)  
PORTE RÉISTANTE AU FEU ET PROCÉDÉ DE FABRICATION D'UNE POUTRE DE BORD, BANDE DE RENFORCEMENT ET POUTRES DE VITRAGE POUR LADITE PORTE

Publication  
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Application  
**EP 07808511 A 20070831**

Priority  
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• NL 1032436 A 20060905

Abstract (en)  
[origin: WO2008030087A1] Door which is provided along at least one peripheral side with a fire-retardant edge beam, for instance a fire-retardant stile or beam, door provided with a stabilizing strip and a reinforcement strip therefor, and door provided with glazing beams for receiving a glass panel, wherein the edge beam, the reinforcement strip and each of the glazing beams is manufactured from a solid elongate body, in which at least one longitudinal groove is formed extending in the position of use in a direction parallel to the main plane of the door, in which longitudinal groove is received a fire-resistant material introduced in liquid state and subsequently cured, and method for manufacturing such edge beams, reinforcement strips and glazing beams.

IPC 8 full level  
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