

Title (en)  
DIVISIBLE ELECTRICALLY WELDED MESH

Publication  
**EP 0272539 A3 19890208 (EN)**

Application  
**EP 87118128 A 19871208**

Priority  
IT 8345786 A 19861223

Abstract (en)  
[origin: EP0272539A2] Divisible two-net electrically welded mesh (10) to provide two symmetrical electrically welded meshes (14a-14b) with transverse elements protruding by a determined value (A-A'), in which mesh the two intermediate lengthwise elements (111) are positioned on each side of the lengthwise centre line at a distance substantially of A+A'+B from each other. Method to obtain two symmetrical electrically welded meshes (14a-14b) with transverse elements normally protruding by a determined value (A-A') from a two-net electrically welded mesh (10), a required extent (B) of lengthwise spacing being provided between the two meshes (14a-14b) during manufacture, the two intermediate lengthwise elements (111) positioned at the sides of the lengthwise centre line being located substantially at a distance (13) of A+A'+B from each other, the portions of the transverse elements positioned between the intermediate lengthwise elements (111) being sheared at two points at a distance B from each other.

IPC 1-7  
**E04C 5/04**

IPC 8 full level  
**E04C 5/04** (2006.01)

CPC (source: EP)  
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Citation (search report)  
[X] DE 7211418 U 19761028

Cited by  
AT405663B; EP0338305A1

Designated contracting state (EPC)  
AT BE CH DE ES FR GB GR LI LU NL SE

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**EP 0272539 A2 19880629; EP 0272539 A3 19890208**; IT 1216405 B 19900228; IT 8683457 A0 19861223

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