

Title (en)
Spring bellow

Title (de)
Wellenbalg

Title (fr)
Soufflet élastique

Publication
EP 0688710 A1 19951227 (DE)

Application
EP 94102854 A 19940225

Priority
EP 94102854 A 19940225

Abstract (en)
Each bridge piece (4) of the concertina section has an elastically flexible profile (6) which at least partially overlaps the space between two bridge pieces and is clamped to the bridge piece. To stabilise the concertina section, each bridge piece has a housing (5) to which the profile is clamped. The elastic profile comprises a rectangular hollow body (6c) which extends laterally across approximately the halves of the space between two bridge pieces. <IMAGE>

Abstract (de)
Wellenbalg, wobei die einzelnen den Wellenbalg bildenden Wellenelemente unter Bildung eines Steges zusammengefaßt sind, und der Steg (4) ein elastisch nachgiebiges, den Abstand zwischen zwei Stegen zumindest partiell überdeckendes Profil (6) aufweist. <IMAGE>

IPC 1-7
B61D 17/22

IPC 8 full level
B61D 17/22 (2006.01)

CPC (source: EP)
B61D 17/22 (2013.01)

Citation (search report)
• [X] DE 2555845 A1 19770623 - HUEBNER GUMMI & KUNSTSTOFF
• [X] FR 2689817 A1 19931015 - HUEBNER GUMMI & KUNSTSTOFF [DE]

Cited by
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EP 0688710 A1 19951227; EP 0688710 B1 19970528; DE 59402920 D1 19970703; ES 2104205 T3 19971001

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