

Title (en)
BATTERY TERMINAL CLAMP

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Application
EP 88401897 A 19880721

Priority
FR 8710507 A 19870722

Abstract (en)
[origin: EP0300912A1] The present invention relates to clamps intended to tighten around accumulator battery terminals. According to the invention, this clamp (1) comprises two articulated jaws (21, 31), tightening around the terminal, which are extended by two manoeuvring arms (22, 32) between which an elastic component (7) is acting permanently. These two jaws (21, 31) are articulated at one of their ends and are extended at their other end by the two manoeuvring arms (22, 32) which intersect. The terminal is intended to be placed between the articulation of the two jaws (21, 31) and the crossing of the manoeuvring arms (22, 32). The clamp (1) is provided with a gripping system, intended for connecting a wire and made by the lateral branch (221) of the arm (22) and a movable plate (8) interposed between this lateral branch (221) and the elastic component (7).
<IMAGE>

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H01R 11/28

IPC 8 full level
H01R 11/28 (2006.01)

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