

Title (en)
STOP REQUEST BUTTON

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EP 0412418 A3 19911227 (DE)

Application
EP 90114754 A 19900801

Priority
DE 3926603 A 19890811

Abstract (en)
[origin: EP0412418A2] A device with a stop request button (19) is described, which can be arranged on stop bars (2) in, for example, buses and which consists of a two-shell inner body (1) and of a two-shell outer body (3) surrounding said inner body (1). The inner body (1) has a latching element (9) on the inside which engages in an opening of the stop bar (2) and, on the outside, has two contact strips (10), which extend at least partially over the circumference and can be connected to electrical conductors arranged inside the stop bars (2). The outer body (3) supports the stop request button (19) which makes contact with the contact strips (10) by means of contact springs (22) on the rear side. The outer body (3) can be fixed, in particular axially and in a positively locking manner in selectable radial angle positions to the inner body (1). <IMAGE>

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H01H 9/06

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H01H 9/02 (2006.01); **H01H 9/06** (2006.01)

CPC (source: EP)
H01H 9/0207 (2013.01); **H01H 9/06** (2013.01)

Citation (search report)
• [A] US 4216363 A 19800805 - NOFEL THOMAS J [US]
• [A] FR 2463044 A1 19810220 - MERIT WERK MERTEN & CO KG [DE], et al
• [A] EP 0050085 A1 19820421 - ANGÉNIEUX CLB SA [FR], et al
• [A] GB 820285 A 19590916 - WIPAC DEV LTD
• [A] US 4497988 A 19850205 - BROWN PETER K [US]

Cited by
FR3116148A1; WO2022096840A1; CN105172698A; EP2416335A1; CN102403140A; EP3996121A1; FR3116150A1

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