

Title (en)  
LOCATING WHEELCHAIRS, PRIMARILY IN VEHICLES

Publication  
**EP 0214838 B1 19891108 (EN)**

Application  
**EP 86306819 A 19860903**

Priority  
GB 8522263 A 19850907

Abstract (en)  
[origin: EP0214838A2] A wheelchair locator is proposed for use mainly in vehicles which are designed for able-bodied passengers but are capable of being adapted to carry a wheelchair passenger who remains in his wheelchair. An inertia reel (9) controls a retractable flexible safety belt (10) which has attachments (12) to secure it releasably to the frame of the wheelchair. The occupant of the wheelchair pulls the belt against the retracting force and attaches it to convenient spaced points on the chair; then when the belt pulls the chair securely against a supporting surface the reel is locked and the chair is held in place. In a taxi the locking and unlocking of the reel may be controlled by the driver.

IPC 1-7  
**A61G 5/00**

IPC 8 full level  
**A61G 3/08** (2006.01); **A61G 3/06** (2006.01)

CPC (source: EP)  
**A61G 3/0808** (2013.01); **A61G 3/061** (2013.01)

Cited by  
EP2016925A1; EP0938883A3; EP0252655A3; CN112842713A; GB2419572B; US6406230B1; US10130529B2; WO2009118240A1; WO9922959A1; WO9215270A1; WO2006048636A1

Designated contracting state (EPC)  
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**EP 0214838 A2 19870318; EP 0214838 A3 19871104; EP 0214838 B1 19891108**; DE 3666775 D1 19891214; DK 425786 A 19870308; DK 425786 D0 19860905; GB 2180507 A 19870401; GB 2180507 B 19890816; GB 8522263 D0 19851009; NO 863562 D0 19860905; NO 863562 L 19870309

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