

Title (en)
WHEEL CHAIR FOR INVALIDS

Publication
EP 0198957 B1 19920506 (DE)

Application
EP 85115777 A 19851211

Priority
DE 3514572 A 19850423

Abstract (en)
[origin: US4676519A] A wheelchair has two foldable side frames, link members which cross one another and are pivotable about a common horizontal axis so as to fold the side frames, front wheels and rear wheels connected with the side frames, a back rest with upwardly extending back supporting members, a seat with seat supporting members which are movable upwardly and downwardly in dependence upon a folding movement, and a foot support with foot support carrying arms, wherein each side frame is provided with guide receivers for the seat supporting members, and with supports for the link members, and wherein a rear wheel axle block and the front support carrying arms are formed as a one-piece element of synthetic plastic material. Such side frames have a lower weight, but are stable nevertheless, and also result in an improved handling of the wheelchair.

IPC 1-7
A61G 5/00

IPC 8 full level
A61G 5/00 (2006.01); **A61G 5/08** (2006.01); **A61G 5/12** (2006.01)

CPC (source: EP US)
A61G 5/08 (2013.01 - EP US); **A61G 5/0825** (2016.10 - EP US); **A61G 5/1054** (2016.10 - EP US); **A61G 5/12** (2013.01 - EP US); **A61G 5/125** (2016.10 - EP US); **A61G 5/128** (2016.10 - EP US); **Y10S 297/04** (2013.01 - EP US)

Citation (examination)
WO 8501205 A1 19850328 - AQUITAINE DE MATERIAUX COMPOSIS [FR]

Cited by
EP0268960A3; CN104274286A; US6224156B1; WO9939676A1

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