

Title (en)
Mattress for massage beds

Title (de)
Matratze für Massagebetten

Title (fr)
Matelas pour lits masseurs

Publication
EP 0934740 A3 20000223 (EN)

Application
EP 99830020 A 19990122

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IT MI980249 A 19980210

Abstract (en)
[origin: EP0934740A2] The invention relates to a massage mattress (13) comprising a plurality of modular portions (15) independent of each other in motion. The modular portions (15) are disposed parallelly of each other and consecutively in side by side relationship along the longitudinal extension of the mattress itself. Such a mattress (13) is used on a massage bed (1) comprising one series of support elements (6) placed between a base framework (2) of the bed (1) and the mattress. Each support element (6) supports the respective modular portion (15) of the mattress submitting the modular portion (15) to the action of at Least one fluid-operated actuator (10) present between the base framework (2) and the respective support element (6). <IMAGE>

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A61H 1/00; **A47C 19/00**; **A47C 31/00**; **A61G 7/057**

IPC 8 full level
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Citation (search report)
• [XY] EP 0374742 A1 19900627 - BLASI ROSARIO DI
• [Y] US 5233712 A 19930810 - JURUS DAVID [US], et al
• [Y] EP 0788786 A2 19970813 - COSANI ADOLFO [ZA]
• [A] DE 2942287 A1 19810507 - BIO ELECTRONIC [DE]

Cited by
CN105266941A; EP3034060A1; CN104173159A; CN108125759A; ITPI20080073A1; CN109528433A; CN108814124A; EP2095745A1; WO2018137011A1; WO2018001387A1; WO03028511A1; DE202011107540U1; US7552491B2

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