

Title (en)
TRAINING APPARATUS FOR TENNIS

Publication
EP 0253113 A3 19900425 (DE)

Application
EP 87107789 A 19870529

Priority
DE 3623957 A 19860716

Abstract (en)
[origin: EP0253113A2] The training apparatus has a height-adjustable stand (2, 3) and a ball holder (4) attached movably thereto. The ball holder (4) consists of a preferably curved arm (5) which is connected at one end side via a bearing element (8) to the stand (3) and is provided with a clamp-type ball receiver (6), from which an inserted tennis ball (7) can be hit off. The bearing element contains a hinged joint which is arranged horizontally transversely to the hitting direction and preferably a vertical axis of rotation, the arm (5) being connected to the hinged joint (13, 14). No elastic restoring elements are contained on the ball holder or on striking surfaces, with the result that the ball holder (4), when the tennis ball (7) has been hit out of the ball receiver (6), simply swivels away. There is no risk of injury with this training apparatus (1) which is of very simple and inexpensive construction. <IMAGE>

IPC 1-7
A63B 69/38

IPC 8 full level
A63B 69/00 (2006.01)

CPC (source: EP)
A63B 69/0091 (2013.01); **A63B 2208/12** (2013.01)

Citation (search report)
• [A] US 4089521 A 19780516 - BERST THEODORE H, et al
• [A] US 3341200 A 19670912 - BRANDLEY ELDEN W
• [A] FR 2232339 A1 19750103 - LAMOLE JEAN [FR]
• [A] DE 2846861 A1 19800508 - ERHART ENTERLEIN FA
• [AD] US 3876203 A 19750408 - GOLD PHILIP

Cited by
AU697105B2; US5797810A; WO9532768A1

Designated contracting state (EPC)
AT BE DE ES FR GB IT NL

DOCDB simple family (publication)
EP 0253113 A2 19880120; EP 0253113 A3 19900425; DE 3623957 A1 19880204; DE 3623957 C2 19881201

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EP 87107789 A 19870529; DE 3623957 A 19860716