

Title (en)

A TENSIONING DEVICE FOR A STRUNG RACQUET

Publication

EP 0225042 A3 19870826 (EN)

Application

EP 86308312 A 19861024

Priority

AU PH312485 A 19851028

Abstract (en)

[origin: EP0225042A2] The present invention relates to a tensioning device for a strung racquet (4) provided with a head (7) having a plurality of string holes (11) through which one or more strings (12) are threaded and drawn tight. The tensioning device (13, 13A) comprises an elongate element (16, 16A) for location outside the racquet head (7) to extend around a portion thereof, said element having a plurality of apertures (14, 14A) in register with respective ones of the string holes (11) within said portion so that the string (12) or strings can be threaded through the element (16, 16A) and a selectively operable adjusting means (15, 15A) to act between the head (17) and said element (16, 16A) to adjust the spacing of said element from the head (7) and thereby alter the tension of at least those strings (12) threaded through the element (16, 16A).

IPC 1-7

A63B 51/12

IPC 8 full level

A63B 51/12 (2006.01)

CPC (source: EP)

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Citation (search report)

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