

Title (en)

RACKET STRING PATTERN GUIDE, FRAME SIDE GROOVE

Title (de)

FÜHRUNG FÜR EINE SCHLÄGERBESpannung, WELCHE AUF DER RAHMENSEITE HOHL AUSGEFÜHRT IST

Title (fr)

GUIDE POUR CORDAGE DE RAQUETTE, CREUX DU COTE DU CADRE

Publication

EP 1044041 A1 20001018 (FR)

Application

EP 99954039 A 19991102

Priority

- FR 9902673 W 19991102
- FR 9813831 A 19981030

Abstract (en)

[origin: US6336877B1] A racket includes a frame in which through-holes are made, shank carrying cleats including a pair of shanks which are engaged in the holes, and a stringing mounted on the frame by threading through the shank-carrying cleats, so as to produce a string pattern within the frame. The shank carrying cleats contact the frame between the through-holes. Each cleat has at least one bearing surface which is located between each pair of adjacent shanks and on which a stringing loop bears. At least some of the bearing surfaces include gaps located between the bearing surfaces and the frame.

IPC 1-7

A63B 49/00

IPC 8 full level

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CPC (source: EP US)

A63B 49/022 (2015.10 - EP US); **A63B 51/00** (2013.01 - EP US); **A63B 51/14** (2013.01 - EP); **A63B 51/146** (2020.08 - EP); **A63B 51/146** (2020.08 - US); **A63B 60/54** (2015.10 - EP US); **A63B 2049/0217** (2013.01 - EP US)

Citation (search report)

See references of WO 0025870A1

Cited by

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US 6336877 B1 20020108; AT E312650 T1 20051215; DE 69928906 D1 20060119; DE 69928906 T2 20060803; EP 1044041 A1 20001018; EP 1044041 B1 20051214; ES 2252985 T3 20060516; FR 2785194 A1 20000505; FR 2785194 B1 20001222; JP 2002537004 A 20021105; WO 0025870 A1 20000511

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