

Title (en)

SPORTS OR LEISURE SHOE WITH A HIGH UPPER

Publication

EP 0149573 B1 19880921 (FR)

Application

EP 85400049 A 19850111

Priority

FR 8400488 A 19840113

Abstract (en)

[origin: US4577419A] A high-top athletic or leisure shoe is provided, in which the top portion of the shoe leg is made of padded material which includes a piece of reinforcing material on the outer surface of the shoe at substantially the height of the outer malleolus. At least one two-segment tightening strip is provided extending from the reinforced zone. One segment of the tightening strip rises diagonally from the reinforced zone along the outer surface of the shoe leg to near the upper end of the latter at the back of the shoe, and continues substantially horizontally along the upper end of the inner surface of the shoe leg above the inner malleolus. A second segment rises diagonally from the reinforced zone, and extends across the frontal lacing area of the shoe toward the inner surface of the shoe leg. A provision is made for joining the two segments of the strip over the front and inner surface of the shoe leg so as to adjustably fasten the strip in position with a desired degree of tightness.

IPC 1-7

A43C 11/00; **A43B 5/00**

IPC 8 full level

A43B 21/22 (2006.01); **A43B 5/00** (2006.01); **A43B 7/20** (2006.01); **A43B 23/02** (2006.01); **A43C 11/00** (2006.01)

CPC (source: EP US)

A43B 5/00 (2013.01 - EP US); **A43B 7/20** (2013.01 - EP US); **A43C 11/004** (2013.01 - EP US); **A43C 11/1493** (2013.01 - EP)

Cited by

EP0307379A3; US4662088A; FR2699795A1; FR2605194A1; EP0748596A1; FR2650488A1; US4676011A; FR2626447A1; DE9012329U1; US4670998A; EP0231118A3; DE3943709C2; US4766681A; FR2699053A1; BE1007819A3; EP0212032A1; WO9114383A1; WO9427459A1; WO9004933A1

Designated contracting state (EPC)

AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0149573 A2 19850724; **EP 0149573 A3 19850828**; **EP 0149573 B1 19880921**; AT E37275 T1 19881015; DE 3565042 D1 19881027; FR 2558043 A1 19850719; FR 2558043 B1 19860516; JP S60227701 A 19851113; US 4577419 A 19860325

DOCDB simple family (application)

EP 85400049 A 19850111; AT 85400049 T 19850111; DE 3565042 T 19850111; FR 8400488 A 19840113; JP 313185 A 19850111; US 59614684 A 19840402