

Title (en)

CURLING STONE FOR USE IN CURLING WITH CONTINUOUSLY VARIABLE GLIDING CHARACTERISTICS

Title (de)

EISSTOCK ZUM EISSCHIESSEN MIT STUFENLOS VERSTELLBAREN GLEITEIGENSCHAFTEN

Title (fr)

PIERRE DE CURLING A CARACTERISTIQUES DE GLISSEMENT VARIABLES EN CONTINU

Publication

**EP 0828538 B1 20000301 (DE)**

Application

**EP 96913377 A 19960522**

Priority

- AT 9600097 W 19960522
- AT 85795 A 19950522

Abstract (en)

[origin: US5902200A] PCT No. PCT/AT96/00097 Sec. 371 Date Jan. 23, 1998 Sec. 102(e) Date Jan. 23, 1998 PCT Filed May 22, 1996 PCT Pub. No. WO96/37268 PCT Pub. Date Nov. 28, 1996The present invention relates to a curling stone known wherein a support shell provided with one of more openings for rendering the brake device accessible is supportively placed between the handle and the housing, the support shell being provided in its upper surface with a central bore. In a preferred embodiment, the bracket of the brake device is an inherently resilient support member of star-shaped cross-sectional configuration with preferably three to six arms, radially narrowing slots being provided in the arms for receiving the brake surface supports.

IPC 1-7

**A63B 67/14**

IPC 8 full level

**A63B 67/14** (2006.01)

CPC (source: EP US)

**A63B 67/14** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE DE FI IT LU NL SE

DOCDB simple family (publication)

**WO 9637268 A1 19961128**; AT 405020 B 19990426; AT A85795 A 19980915; AT E189968 T1 20000315; CA 2222011 A1 19961128; DE 59604546 D1 20000406; EP 0828538 A1 19980318; EP 0828538 B1 20000301; US 5902200 A 19990511

DOCDB simple family (application)

**AT 9600097 W 19960522**; AT 85795 A 19950522; AT 96913377 T 19960522; CA 2222011 A 19960522; DE 59604546 T 19960522; EP 96913377 A 19960522; US 95284197 A 19970123