

Title (en)

DEVICE FOR ACCOMMODATING A SHOE ON A SNOW GLIDING DEVICE

Title (de)

VORRICHTUNG ZUR AUFNAHME EINES SCHUHS AUF EINEM GLEITGERÄT

Title (fr)

DISPOSITIF D'ACCUEIL D'UNE CHAUSSURE SUR UN ENGIN DE GLISSE

Publication

EP 2959949 B1 20180523 (FR)

Application

EP 15001672 A 20150604

Priority

FR 1401456 A 20140627

Abstract (en)

[origin: US2015375088A1] The invention relates to a device for receiving a boot on a gliding apparatus, such device comprising a binding base extending along a longitudinal direction from a rear end to a front end, and widthwise from a first side to a second side; a heel loop extending in the direction of the rear end of the receiving device, the heel loop being self-supported by at least one attachment point, the heel loop being connected to the binding base by a connection system comprising at least one point of attachment with the binding base. The connection system between the heel loop and the binding base enables relative spacing or approaching movement between the heel loop and the binding base, and comprises at least one connecting element connecting the rear portion of the heel loop to the binding base and limiting the spacing between the binding base and the rear portion while allowing the approaching movement.

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