

Title (en)
SKI BINDING ADJUSTMENT PROCESS

Title (de)
BINDUNGSEINSTELLUNGSVERFAHREN

Title (fr)
PROCÉDÉ ET SYSTÈME DE RÉGLAGE D'UNE FIXATION D'UN ENSEMBLE FIXATION/CHAUSSURE/ENGIN DE GLISSE

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Abstract (en)
[origin: WO2018189437A1] The invention concerns the field of adjusting a binding (2) for securing a shoe (4) to a sliding device (3). More particularly, the invention concerns a method and system for adjusting the binding (2) of a binding/shoe/sliding device assembly. The method comprises the following steps, carried out using a digital processing device: - retrieving 1050 at least one parameter relating to a user, by reading an RFID chip or a graphical representation, - processing 1100 at least said at least one parameter relating to the user, in order to deduce therefrom at least one parameter for adjusting the binding, and - carrying out 1200 at least one action to adjust the binding according to said at least one adjustment parameter. The method thus makes it possible to relieve the skier of some of the operations involved in adjusting a binding of a binding/shoe/sliding device assembly.

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