

Title (en)

CLIMBING WALL WITH INPUT BASED CLIMBER FEEDBACK OUTPUTS AND SYSTEM FOR DELIVERING CLIMBING PATHS TO MULTIPLE CLIMBERS ON DIFFERENT WALLS SIMULTANEOUSLY

Title (de)

KLETTERWAND MIT EINGABEBASIERTEN KLETTERER-FEEDBACK-AUSGÄNGEN UND SYSTEM ZUM GLEICHZEITIGEN AUSGEBEN VON KLETTERWEGEN FÜR MEHRERE KLETTERER AN VERSCHIEDENEN WÄNDEN

Title (fr)

PAROI D'ESCALADE POURVU DE SORTIES DE RÉTROACTION DE GRIMPEUR BASÉES SUR DES ENTRÉES ET SYSTÈME POUR DISTRIBUER DES VOIES D'ESCALADE À DE MULTIPLES GRIMPEURS SUR DIFFÉRENTES PAROIS SIMULTANÉMENT

Publication

EP 4048419 A1 20220831 (EN)

Application

EP 20880066 A 20201021

Priority

- US 201962923942 P 20191021
- US 2020056602 W 20201021

Abstract (en)

[origin: WO2021081053A1] A rock climbing wall includes a support wall and a plurality of rock climbing holds attached to the support wall. The rock climbing wall also includes a sensing apparatus that determines that a climber traversing the rock climbing wall has contacted a first one of the plurality of rock climbing holds. In addition, the rock climbing wall includes a control device that, upon receipt of a signal from the sensing apparatus indicative of the climber contacting the first one of the plurality of rock climbing holds, causes at least a second one of the plurality of rock climbing holds to be indicated as an additional hold to be contacted as the climber traverses a climbing route along the wall.

IPC 8 full level

A63B 69/00 (2006.01); **A63B 9/00** (2006.01); **A63B 71/06** (2006.01)

CPC (source: EP US)

A63B 24/0075 (2013.01 - EP US); **A63B 69/0048** (2013.01 - EP US); **A63B 71/0622** (2013.01 - US); **A63B 2209/02** (2013.01 - EP US); **A63B 2220/51** (2013.01 - EP US); **A63B 2220/62** (2013.01 - EP US); **A63B 2220/80** (2013.01 - EP); **A63B 2220/806** (2013.01 - EP US); **A63B 2220/833** (2013.01 - EP US); **A63B 2225/09** (2013.01 - EP US); **A63B 2225/74** (2020.08 - EP US)

Citation (search report)

See references of WO 2021081053A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2021081053 A1 20210429; EP 4048419 A1 20220831; US 2022362633 A1 20221117

DOCDB simple family (application)

US 2020056602 W 20201021; EP 20880066 A 20201021; US 202017603424 A 20201021