

Title (en)  
MULTISPORT SURFACE FOR PRACTICING SEVERAL SPORTS USING GOALS AND SEVERAL SPORTS USING NETS

Title (de)  
MULTISPORTFLÄCHE ZUM AUSÜBEN VON MEHRERE SPORTARTEN MIT TORE UND MEHRERE SPORTARTEN MIT NETZE

Title (fr)  
ESPACE MULTISPORTS POUR LA PRATIQUE DE PLUSIEURS SPORTS DE BUTS ET SPORTS DE FILETS

Publication  
**EP 3655121 B1 20211103 (FR)**

Application  
**EP 18739850 A 20180711**

Priority  
• FR 1756777 A 20170717  
• EP 2018068834 W 20180711

Abstract (en)  
[origin: WO2019016049A1] The invention relates to a multisport space (20) composed of a plurality of different fields for goal sports and net sports, comprising a first square or rectangular area (21) for goal sports delimited by a vertical wall (22), said first goal sports area (21) having a goal sports field (23) in which the goals are vertical and extend from ground level, and a goal sports field (24) in which the goals are horizontal and placed at a certain height. The panels of the vertical wall (22) form nets for a plurality of net sports fields (25) arranged on either side of the panels of the vertical wall (22). Extensions (26) of panels, leading from their respective implantation axes, also form nets for net sports fields (25).

IPC 8 full level  
**A63B 71/02** (2006.01); **A63C 19/02** (2006.01); **A63C 19/08** (2006.01)

CPC (source: EP RU US)  
**A63B 61/003** (2013.01 - RU US); **A63B 71/022** (2013.01 - RU US); **A63C 19/02** (2013.01 - EP RU); **A63C 19/08** (2013.01 - RU US); **A63B 71/022** (2013.01 - EP); **A63B 2209/00** (2013.01 - EP US); **A63C 2019/085** (2013.01 - EP US)

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

DOCDB simple family (publication)  
**WO 2019016049 A1 20190124**; CA 3070250 A1 20190124; CN 110944725 A 20200331; DK 3655121 T3 20220207; EP 3655121 A1 20200527; EP 3655121 B1 20211103; ES 2905624 T3 20220411; FR 3068895 A1 20190118; FR 3068895 B1 20190823; JP 2020527086 A 20200903; JP 7198267 B2 20221228; PT 3655121 T 20220208; RU 2020101586 A 20210716; RU 2020101586 A3 20211111; RU 2762670 C2 20211221; US 11007417 B2 20210518; US 2020179786 A1 20200611

DOCDB simple family (application)  
**EP 2018068834 W 20180711**; CA 3070250 A 20180711; CN 201880047331 A 20180711; DK 18739850 T 20180711; EP 18739850 A 20180711; ES 18739850 T 20180711; FR 1756777 A 20170717; JP 2020502985 A 20180711; PT 18739850 T 20180711; RU 2020101586 A 20180711; US 201816631596 A 20180711