

Title (en)  
Method for training shots on goal in football and device for practicing the method

Title (de)  
Verfahren zum Trainieren von Torschüssen beim Fußball und Einrichtung zum Ausüben des Verfahrens

Title (fr)  
Procédé d'entraînement de tirs au but au football et dispositif d'exécution du procédé

Publication  
**EP 2070567 B1 20120425 (DE)**

Application  
**EP 08105946 A 20081208**

Priority  
DE 102007060279 A 20071212

Abstract (en)  
[origin: EP2070567A1] The method involves serving balls one after another by a ball shooting machine to a training player in an area defined variable representing an action area of a player. The player shoots the served balls according to receiving of air directly in direction of a goal with an intention to reach the goal. The shot balls are collected from a goal net or an extensive ball catching net (5) that is provided perpendicular to a goal line. The shot balls are delivered to the ball shooting machine via a ball transporting channel (6) that runs to the ball shooting machine, for a new ball service. An independent claim is also included for a device for training the volley played goal kick according to the entry of corner balls and/or cross balls.

IPC 8 full level  
**A63B 69/00** (2006.01); **A63B 69/40** (2006.01); **A63B 47/02** (2006.01); **A63B 63/00** (2006.01)

CPC (source: EP)  
**A63B 69/002** (2013.01); **A63B 69/40** (2013.01); **A63B 47/025** (2013.01); **A63B 63/004** (2013.01)

Cited by  
CN114177592A

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 2070567 A1 20090617**; **EP 2070567 B1 20120425**; AT E554833 T1 20120515; CY 1113590 T1 20160622; DE 102007060279 B3 20090430; DK 2070567 T3 20120820; HR P20120612 T1 20120930; PL 2070567 T3 20121130; PT 2070567 E 20120801; SI 2070567 T1 20121030

DOCDB simple family (application)  
**EP 08105946 A 20081208**; AT 08105946 T 20081208; CY 121100663 T 20120725; DE 102007060279 A 20071212; DK 08105946 T 20081208; HR P20120612 T 20120724; PL 08105946 T 20081208; PT 08105946 T 20081208; SI 200830699 T 20081208