

Title (en)

Metal sheet for obtaining an in-line roller skate frame and method for obtaining an in-line roller skate frame from such metal sheet

Title (de)

Metallplatte zur Erzeugung eines Rahmens für Inline-Skates und Methode zur Erzeugung eines Rahmens für Inline-Skates aus einer solchen Metallplatte

Title (fr)

Plaque de métal pour fabriquer un châssis de patin à roulettes en ligne et méthode pour fabriquer un châssis de patin à roulettes à partir de cette plaque

Publication

EP 2371429 A1 20111005 (EN)

Application

EP 11160812 A 20110401

Priority

IT TO20100061 U 20100402

Abstract (en)

The present invention relates to a metal sheet (1) for obtaining an in-line roller skate frame and to a method for obtaining an in-line roller skates frame from such metal sheet. The metal sheet (1) according to the invention has a pair of longitudinal slits (3c,3d) separating the central portion (11) - intended to form the support for a skate boot in the frame - from the lateral portions (13, 15) - intended to form the side wings of said frame - so that the central portion (11) can be shaped at will independently from said lateral portions (13,15), so as to allow a high versatility as to the form and design of the frame itself. More particularly, said central portion can be shaped so that the rear region (11c) , intended to support the boot heel, is at a height from the ground greater than the front region (11a), intended to support the boot toe, thus increasing the user's comfort.

IPC 8 full level

A63C 17/06 (2006.01)

CPC (source: EP)

A63C 17/068 (2013.01); **A63C 2203/42** (2013.01)

Citation (search report)

- [A] EP 2105173 A1 20090930 - NORDICA SPA [IT]
- [A] US 2009256322 A1 20091015 - WAN FONG-CHOU [TW]
- [A] EP 0043250 A1 19820106 - MURRY LIONEL LOUIS
- [A] US 6042124 A 20000328 - CHEATHAM JAMES F [US], et al

Cited by

EP2813269A1; CN104307160A

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)

EP 2371429 A1 20111005; EP 2371429 B1 20140813; IT TO20100061 U1 20111003

DOCDB simple family (application)

EP 11160812 A 20110401; IT TO20100061 U 20100402