

Title (en)
CONTINUOUS LEATHER YARN AND LEATHER YARN FABRIC MAKING USE OF THE SAME

Title (de)
LEDERENDLOSGARN UND DARAUS HERGESTELLTES TEXTILES FLÄCHENGEWEBE

Title (fr)
FIL DE CUIR CONTINU ET TISSU DE FIL DE CUIR UTILISANT CELUI-CI

Publication
EP 2009154 A4 20130306 (EN)

Application
EP 06832543 A 20061113

Priority
• JP 2006322531 W 20061113
• JP 2006088128 A 20060328

Abstract (en)
[origin: EP2009154A1] A continuous leather yarn capable of being applied to an existent loom, and being continuously inwoven alternately as wefts from both end sides of the weaving width direction, and being inwoven as a warp continuing in the weaving longitudinal direction, and a very innovative leather yarn textile woven by using the continuous leather yarn are provided. The continuous leather yarn is formed by cutting a leather sheet material 1, 11 processed to have a desired thickness dimension t into cut pieces 2 having a width dimension w and a length dimension L; joining the cut pieces in their longitudinal direction to form a cut-piece-joined continuous body 3; press-compressing the cut-piece-joined continuous body to have a thickness dimension to; and slitting it to have a width dimension wo.

IPC 8 full level
C14B 9/00 (2006.01); **D02G 3/06** (2006.01)

CPC (source: EP US)
C14B 9/00 (2013.01 - EP); **D02G 3/06** (2013.01 - EP); **D03D 15/46** (2021.01 - EP); **D03D 15/63** (2021.01 - EP US)

Citation (search report)
• [XYI] US 1901250 A 19330314 - PETER MATTLER
• [XYI] US 1859570 A 19320524 - PETER MATTLER
• [XI] US 1657847 A 19280131 - MILTON STRAUS SYLVAN
• [XYI] US 1415313 A 19220509 - CAVANAUGH WILLIAM M
• [Y] GB 774566 A 19570508 - FOTHERGILL & HARVEY RES AND DE
• [A] EP 0109003 A1 19840523 - KIESSLING PLEWA STEFFI
• See references of WO 2007110994A1

Cited by
US2012031149A1

Designated contracting state (EPC)
FR IT

DOCDB simple family (publication)
EP 2009154 A1 20081231; **EP 2009154 A4 20130306**; JP 4869331 B2 20120208; JP WO2007110994 A1 20090806;
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DOCDB simple family (application)
EP 06832543 A 20061113; JP 2006322531 W 20061113; JP 2008507362 A 20061113