

Title (en)

IMPROVEMENTS MADE TO PATENT NO. P-200702449 FOR: A THREAD FOR FABRIC WITH ELECTROMAGNETIC WAVE ATTENUATION AND INSULATION PROPERTIES

Title (de)

VERBESSERUNGEN AN PATENT NR. P-200702449: FÄDEN FÜR EINE FASER MIT UNTERDRÜCKUNG UND ISOLATION ELEKTROMAGNETISCHER WELLEN

Title (fr)

AMÉLIORATIONS APPORTÉES AU BREVET D'INVENTION POUR : FIL POUR TISSU À CAPACITÉS D'ATTÉNUATION ET D'ISOLATION CONTRE DES ONDES ÉLECTROMAGNÉTIQUES

Publication

EP 2458046 A1 20120530 (EN)

Application

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Priority

- ES 200930480 A 20090720
- ES 2010070249 W 20100422

Abstract (en)

The improvements relate to a thread (1) with an aluminium core (2) and a textile covering (3), the aluminium core (2) having a diameter of 51 to 1000 micrometres. Another improvement consists of said thread (1) being used as a covering for a textile fibre (4), of any length, for forming a rope (5) which can be used in the formation of fabrics for forming screened meshes for the insulation from electromagnetic waves in buildings.

IPC 8 full level

D02G 3/12 (2006.01); **D02G 3/36** (2006.01)

CPC (source: EP ES US)

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