

Title (en)

Lace and method of its manufacture

Title (de)

Gewirkte Spitze und Verfahren zu deren Herstellung

Title (fr)

Dentelle et son procédé de fabrication

Publication

EP 0653507 B1 19960911 (FR)

Application

EP 94490020 A 19940427

Priority

JP 28632993 A 19931116

Abstract (en)

[origin: EP0653507A1] The woven lace of the invention is composed: a) of columns (1) formed by woven warp threads (5), b) of proximity loops (2) connected to one another in a suitable way along the said columns (1) by means of weft threads (6), c) of visible holes (3) and (4) of predetermined form, d) of pile threads (8), if appropriate napped, which are interlaced and arranged along the said columns (1), in such a way that they are projected towards the outside of the said columns (1), e) and, if appropriate, interlaced elastic threads (9) along the said columns (1). A preferred method involves: a) interlacing along the columns (1) in the extension of the elastic threads (9), b) interlacing pile threads (8), whilst producing a part (8a) intended to be converted into piles along the said columns (1) and towards the outside of the said columns (1), but without the said part (8a) being interlaced with the said columns (1), c) taking advantage of the shrinkage of the elastic threads (9) after weaving, converting the said part (8a) into piles (10) formed on the side of the said columns (1). <IMAGE>

IPC 1-7

D04B 21/12

IPC 8 full level

D04B 21/12 (2006.01)

CPC (source: EP)

D04B 21/02 (2013.01); **D04B 21/12** (2013.01); **D10B 2403/0111** (2013.01)

Cited by

CN1080337C; EP1111111A3; EP1106722A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0653507 A1 19950517; **EP 0653507 B1 19960911**; **EP 0653507 B2 20040506**; AT E142719 T1 19960915; DE 69400521 D1 19961017; DE 69400521 T2 19970327; DE 69400521 T3 20041230; ES 2094631 T3 19970116; ES 2094631 T5 20041216; HK 1006733 A1 19990312

DOCDB simple family (application)

EP 94490020 A 19940427; AT 94490020 T 19940427; DE 69400521 T 19940427; ES 94490020 T 19940427; HK 98105950 A 19980622