

Title (en)

Method for the manufacture of brushes and brush thus manufactured

Title (de)

Bürste und Verfahren zu deren Herstellung

Title (fr)

Brosse et procédé de fabrication

Publication

EP 0848921 B1 20021023 (EN)

Application

EP 97830669 A 19971212

Priority

IT BO960672 A 19961219

Abstract (en)

[origin: EP0848921A1] A method for the manufacture of brushes, comprising an assembly phase during which a brush body, composed of one or more elements, and a filament-holder loop, or a similar element for supporting fibres, are subjected to the action of pressing means so as to define a mechanical constraint between brush body and filament-holder loop or similar element; the method entails associating stably to the brush body, in the course of assembly, a tag (2) reporting a series of data, indelibly reproduced, identifying the brush and/or the operating procedures for the brush itself; the brush is of the type presenting a brush body, comprising one or more elements, and a filament-holder loop, or a similar element for supporting fibres, mechanically constrained to each other by means of a blocking element rimmed in at least one end and it is provided with a tag (2), reporting a series of data identifying the brush and/or the operating procedures for the brush itself, irremovably fitted between a portion of the blocking element (6; 3) and the brush body. <IMAGE>

IPC 1-7

A46B 15/00; A46B 13/00; A46B 3/10; B65C 9/36; G09F 3/16

IPC 8 full level

A46B 3/10 (2006.01); **A46B 13/00** (2006.01); **A46B 15/00** (2006.01); **B65C 9/36** (2006.01); **G09F 3/16** (2006.01)

CPC (source: EP)

A46B 3/10 (2013.01); **A46B 13/00** (2013.01); **A46B 15/00** (2013.01); **B65C 9/36** (2013.01); **G09F 3/16** (2013.01)

Cited by

ITBO20120699A1; DE20119745U1; DE10159395B4; US11383353B2; US7024717B2; US7086111B2; US10327876B2; EP1518512A2; US7207080B2; US10213013B2; US10736414B2; EP1733700A1; WO02071972A1; WO2014097097A1; WO2019094943A1

Designated contracting state (EPC)

BE DE ES FI FR GB GR IT

DOCDB simple family (publication)

EP 0848921 A1 19980624; EP 0848921 B1 20021023; DE 69716562 D1 20021128; DE 69716562 T2 20030626; ES 2184983 T3 20030416; IT 1287603 B1 19980806; IT BO960672 A0 19961219; IT BO960672 A1 19980619

DOCDB simple family (application)

EP 97830669 A 19971212; DE 69716562 T 19971212; ES 97830669 T 19971212; IT BO960672 A 19961219