

Title (en)

Untanned hides biologically stable in wet form.

Title (de)

Unter der feuchten Form biologisch stabile ungegerbte Häute.

Title (fr)

Peaux non tannées, biologiquement stables, sous forme humide.

Publication

EP 0411986 A1 19910206 (FR)

Application

EP 90402109 A 19900723

Priority

FR 8910193 A 19890728

Abstract (en)

Wet hides stripped of colour, biologically stable, untanned, intrinsically insensitive to mildews, containing from 50 to 70% of water, from 5 to 30% of inorganic matter, from 0.5 to 1.5% of Al₂O₃ and from 85 to 90% of dermic substances. <??>They are obtained by impregnating pickled hides with the aid of a basic aluminium polychloride or polychlorosulphate followed by a basification.

Abstract (fr)

Peaux humides dénuées de coloration, biologiquement stables, non tannées, intrinsèquement insensibles aux moisissures renfermant de 50 à 70 % d'eau, de 5 à 30 % de matières minérales, de 0,5 à 1,5 % d'Al₂O₃ et de 85 à 90 % de substances dermiques. Elles sont obtenues par imprégnation de peaux picklées à l'aide d'un polychlorure ou polychlorosulfate basique d'aluminium puis basification.

IPC 1-7

C14C 1/08

IPC 8 full level

C14C 1/00 (2006.01); **C14C 1/08** (2006.01); **C14C 3/04** (2006.01)

CPC (source: EP KR US)

C14C 1/08 (2013.01 - EP US); **C14C 3/08** (2013.01 - KR)

Citation (search report)

- [Y] EP 0281486 A1 19880907 - CENTRE TECHN CUIR CHAUSSURE [FR]
- [YD] FR 2239525 A1 19750228 - MONTEDISON SPA [IT]

Designated contracting state (EPC)

AT DE ES FR GB GR IT NL SE

DOCDB simple family (publication)

EP 0411986 A1 19910206; AU 5984090 A 19910131; AU 631229 B2 19921119; BR 9003681 A 19910903; CA 2022044 A1 19910129; CN 1049525 A 19910227; DD 296706 A5 19911212; FI 903774 A0 19900727; FR 2650293 A1 19910201; FR 2650293 B1 19940624; HU 210155 B 19950228; HU 904673 D0 19910128; HU T56400 A 19910828; IE 902736 A1 19910227; IL 95194 A0 19910610; JP H03115499 A 19910516; KR 910003118 A 19910226; MA 21917 A1 19910401; NO 903321 D0 19900726; NO 903321 L 19910129; NZ 234622 A 19920925; PT 94840 A 19910320; RO 109557 B1 19950330; RU 1836429 C 19930823; TN SN90107 A1 19910305; US 5147693 A 19920915; ZA 905880 B 19911030

DOCDB simple family (application)

EP 90402109 A 19900723; AU 5984090 A 19900726; BR 9003681 A 19900727; CA 2022044 A 19900726; CN 90107247 A 19900725; DD 34310790 A 19900727; FI 903774 A 19900727; FR 8910193 A 19890728; HU 467390 A 19900727; IE 273690 A 19900727; IL 9519490 A 19900726; JP 19810690 A 19900727; KR 900011762 A 19900728; MA 22187 A 19900726; NO 903321 A 19900726; NZ 23462290 A 19900723; PT 9484090 A 19900727; RO 14563890 A 19900727; SU 4830679 A 19900727; TN SN90107 A 19900727; US 55933790 A 19900730; ZA 905880 A 19900726