

CPC COOPERATIVE PATENT CLASSIFICATION

C CHEMISTRY; METALLURGY

(NOTES omitted)

CHEMISTRY

C14 SKINS; HIDES; PELTS; LEATHER

C14C CHEMICAL TREATMENT OF HIDES, SKINS OR LEATHER, e.g. TANNING, IMPREGNATING, FINISHING; APPARATUS THEREFOR; COMPOSITIONS FOR TANNING ([bleaching of leather or furs D06L](#); [dyeing of leather or furs D06P](#))

1/00	Chemical treatment prior to tanning	15/00	Apparatus for chemical treatment or washing of hides, skins, or leather
1/02	• Curing raw hides		
1/04	• Soaking		
1/06	• Facilitating unhairing, e.g. by painting, by liming	99/00	Subject matter not provided for in other groups of this subclass
1/065	• • {Enzymatic unhairing}		
1/08	• Deliming; Bating; Pickling; Degreasing		
3/00	Tanning; Compositions for tanning		
3/02	• Chemical tanning		
3/04	• • Mineral tanning		
3/06	• • • using chromium compounds		
3/08	• • by organic agents		
3/10	• • • Vegetable tanning		
3/12	• • • • using purified or modified vegetable tanning agents		
3/14	• • • Fat tanning; Oil tanning		
3/16	• • • using aliphatic aldehydes		
3/18	• • • using polycondensation products or precursors thereof		
3/20	• • • • sulfonated		
3/22	• • • using polymerisation products		
3/24	• • • using lignin derivatives, e.g. sulfate liquor		
3/26	• • • using other organic substances, containing halogen		
3/28	• • Multi-step processes		
3/30	• • using physical means combined with chemical means		
3/32	• Recovering tanning agents from leather		
5/00	Degreasing leather		
7/00	Pasting processes (chemical part)		
9/00	Impregnating leather for preserving, waterproofing, making resistant to heat or similar purposes		
9/02	• using fatty or oily materials, e.g. fat liquoring		
9/04	• Fixing tanning agents in the leather		
11/00	Surface finishing of leather		
11/003	• {using macromolecular compounds}		
11/006	• • {using polymeric products of isocyanates (or isothiocyanates) with compounds having active hydrogen}		
13/00	Manufacture of special kinds or leather, e.g. vellum (chamois tanning C14C 3/14)		
13/02	• Manufacture of technical leather		