

Method of leather processing consists in tanning of pickled skin by chromium compounds and final tanning-filling. Tanning of pickled skin by chromium compounds and final tanning-filling are combined in one process during 8-10 hours. As chromium compound extract obtained during reduction of bichromate by previously dispersed leather wastes solved in sulfuric acid is used, in amount of 1,6-2,0 % calculated for chromium oxide of skin weight.