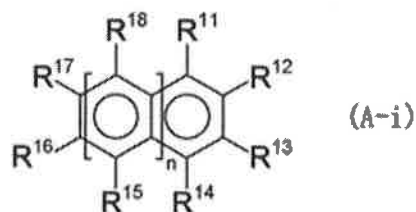


ABSTRACT

REPTILE LEATHER ARTICLE AND MANUFACTURING METHOD THEREFOR

5 A reptile leather article is formed by laminating an intermediate layer containing polyester polyurethane and a surface layer containing nitrocellulose, in that order, on the grain side of reptile leather. The reptile leather article preferably contains a hexavalent chromium reducing
 10 compound component capable of reducing hexavalent chromium into trivalent chromium. The hexavalent chromium reducing compound component is preferably at least one type selected from a compound (A-i) represented by formula (A-i) and a tannin (A-ii):



15 (n represents 0, 1, or 2, R¹¹ to R¹⁸ each independently represent a hydrogen atom, a hydroxy group, or the like, at least one of R¹¹ to R¹⁴, R¹⁶, and R¹⁷ is a hydroxy group when n is 0, at least one of R¹¹ to R¹⁸ is a hydroxy group when n
 20 is 1 or 2, and a plurality of R¹⁵ may be the same or different and a plurality of R¹⁸ may be the same or different when n is 2).

[Selected drawing] None