CLAIMS

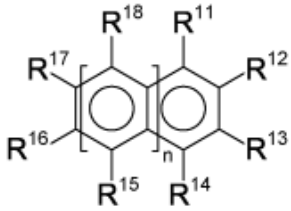
1. A reptile leather article comprising an intermediate layer containing polyester polyurethane and a surface layer containing nitrocellulose laminated, in that order, on a grain side of reptile leather, wherein

the polyester polyurethane has a constituent unit derived from polyester polyol, and

the polyester polyol includes a polycondensate of 1,4–butanediol, 1,6–hexanediol and neopentyl glycol with a dibasic acid, or a polycondensate of 1,4–butanediol, 1,6–hexanediol and 3–methyl–1,5–pentanediol with a dibasic acid.

2. The reptile leather article according to claim 1, wherein the reptile leather contains a hexavalent chromium reducing compound component capable of reducing hexavalent chromium into trivalent chromium.

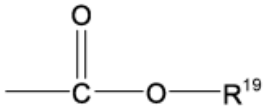
3. The reptile leather article according to claim 2, wherein the hexavalent chromium reducing compound component is at least one type selected from a compound (A-i) represented by formula (A-i) and a tannin (A-ii):



(A-i)

(where n represents 0, 1, or 2, R^{11} to R^{18} each independently represent a hydrogen atom, a hydroxy group, a C_1 to C_4 alkyl group, a C_1 to C_4 alkoxy group, or a group represented by formula (a-i), where R^{19} represents a C_1 to C_4 alkyl group, at least one of R^{11} to R^{14}, R^{16}, and R^{17} is a hydroxy group when n is 0, at least one of R^{11} to R^{18} is a hydroxy group when n is 1 or 2, a plurality of R^{15} may be the same or different and a plurality of R^{18} may be the same or

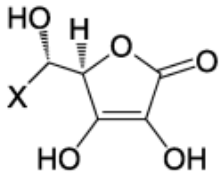
different when n is 2, R^{16} and R^{17} are optionally linked together to form a five-membered ring or a six-membered ring, and the ring optionally has a C_1 to C_{16} alkyl group as a substituent):



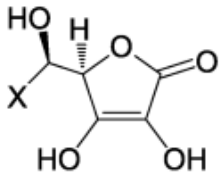
(a-i)

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4. The reptile leather article according to claim 3, wherein the hexavalent chromium reducing compound component further contains at least one type selected from a compound (B-i) represented by formula (B-i) and a compound (B-ii) represented by formula (B-ii):

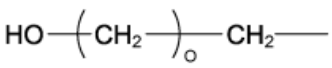


(B-i)

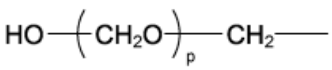


(B-ii)

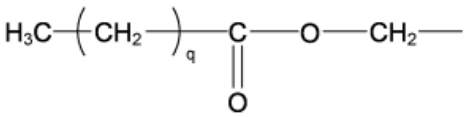
(where X represents a group represented by any of formulas (b-i) to (b-iii), where o represents an integer of 0 to 3, p represents an integer of 1 to 3, and q represents an integer of 1 to 17):



(b-i)



(b-ii)



(b-iii)

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5. The reptile leather article according to any one of claims 1 to 4, wherein the reptile leather article is a watchband.

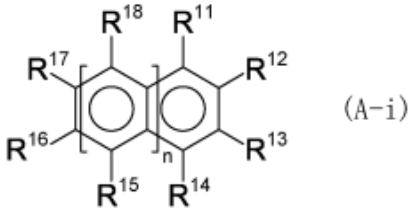
6. A method for manufacturing a reptile leather article, the method comprising an intermediate layer formation step for forming an intermediate layer containing polyester polyurethane on a grain side of reptile leather, and a surface layer formation step for forming a surface layer containing nitrocellulose on the intermediate layer formed at the intermediate layer formation step, wherein

the polyester polyurethane has a constituent unit derived from polyester polyol, and

the polyester polyol includes a polycondensate of 1,4–butanediol, 1,6–hexanediol and neopentyl glycol with a dibasic acid, or a polycondensate of 1,4–butanediol, 1,6–hexanediol and 3–methyl–1,5–pentanediol with a dibasic acid.

7. The method for manufacturing a reptile leather article according to claim 6, wherein the reptile leather contains a hexavalent chromium reducing compound component capable of reducing hexavalent chromium into trivalent chromium.

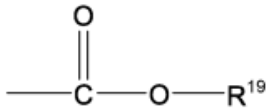
8. The method for manufacturing a reptile leather article according to claim 7, wherein the hexavalent chromium reducing compound component is at least one type selected from a compound (A-i) represented by formula (A-i) and a tannin (A-ii):



(A-i)

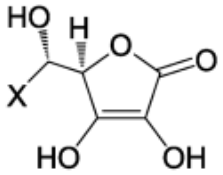
(where n represents 0, 1, or 2, R^{11} to R^{18} each independently represent a hydrogen atom, a hydroxy group, a C_1 to C_4 alkyl group, a C_1 to C_4 alkoxy group, or a group represented by formula (a-i), where R^{19} represents a C_1 to C_4 alkyl group, at least one of R^{11} to R^{14}, R^{16}, and R^{17} is a hydroxy group when n is 0, at least one of R^{11} to R^{18} is a hydroxy group when n is 1 or 2, a plurality of R^{15} may be the same or different and a plurality of R^{18} may be the same or

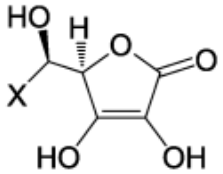
different when n is 2, R^{16} and R^{17} are optionally linked together to form a five-membered ring or a six-membered ring, and the ring optionally has a C_1 to C_{16} alkyl group as a substituent):


(a-i)

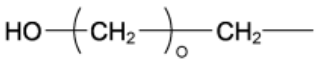
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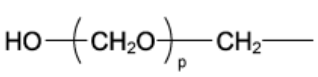
9. The method for manufacturing a reptile leather article according to claim 8, wherein the hexavalent chromium reducing compound component further contains at least one type selected from a compound (B-i) represented by formula (B-i) and a compound (B-ii) represented by formula (B-ii):

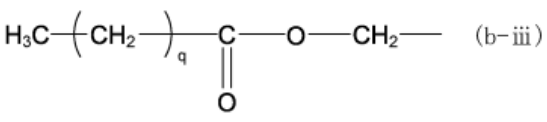

(B-i)


(B-ii)

(where X represents a group represented by any of formulas (b-i) to (b-iii), where o represents an integer of 0 to 3, p represents an integer of 1 to 3, and q represents an integer of 1 to 17):


(b-i)


(b-ii)


(b-iii)

.

10. The method for manufacturing a reptile leather article according to any one of claims 6 to 9, wherein the reptile leather article is a watchband.