CLAIMS

1. Portable decorative element comprising a rigid structure (2) with decorative openings (14), the rigid structure being curved to form a loop with an opening through which a wrist can pass and two ends, the rigid structure (2) receiving on an inside face during use a lining (4) that can be elastically bent, the lining (4) forming a plate that can be seen through the decorative openings, characterised in that the inside face comprises reversible attachment means (10, 12, 15) close to each end of the rigid structure (2), the reversible attachment means being capable of holding the lining (4) in place and pressing this lining in longitudinal and transversal directions of the lining, applying a stress in this lining, and creating a pressure that tends to curve the lining and to push the lining outwards which forces the lining into contact on the inside face of the rigid structure (2).

2. Portable decorative element according to claim 1, wherein the reversible attachment means comprise:

- reversible attachment means (12) which are lateral tabs (12) arranged on the sides of the rigid structure (2) capable of holding the lining (4) in place and to apply transversal pressing of this lining (4) forcing it into contact with the inside face of the rigid structure (2); and
- reversible attachment means (10, 15) arranged close to each end of the rigid structure (2), capable of holding the lining (4) in place and to apply longitudinal pressing of this lining (4) forcing it into contact with the inside face of the rigid structure (2).

3. Decorative element according to claim 1, wherein the rigid structure (2) is made from cutout metal plate with decorative openings (14).

4. Decorative element according to any one of claims 1 to 3, characterised in that it forms a bracelet comprising a metal plate strip approximately around a circle, with an opening through which the wrist can pass.

5. Decorative element according to any one of claims 2 to 4, wherein the reversible attachment means arranged close to each end of the rigid structure (2) comprise two studs (10) located on the inside face of the rigid structure (2), close to each end of the rigid structure (2), the studs (10) forcing the lining (4) into contact with the inside face of the rigid structure (2).

6. Decorative element according to claim 5, wherein the stud (10) comprises a approximately spherical head (20) fixed on the inside face of the structure (2) at a distance such that there is compression through the thickness of the lining (4) underneath this head.

7. Decorative element according to any one of claims 2 to 4, wherein the reversible attachment means arranged close to each end of the rigid structure (2) comprise lateral end tabs (15) located on the inside face of the rigid structure (2), at each end (8) of the rigid structure (2).

8. Decorative element according to any one of claims 5 to 7, wherein the lining comprises means (16-16a) of cooperation with the reversible attachment means (10, 12, 15), the lateral distance (D1) between two attachment means (10, 15) arranged close to each end of the rigid structure (2), along the contour of the inside face of the structure (2), being less than the distance (D2) between two means (16-16a) of cooperation of the lining (4) so as to apply lateral pressure to it and to force it into contact with the inside face of the structure by these attachment means (10, 15).

9. Decorative element according to any one of claims 3 to 8, characterised in that the lateral tabs (12, 15) are formed by bending the edge of the metal plate of the structure (2).

10. Decorative element according to any one of claims 1 to 9, characterised in that the lining (4) comprises two leather faces.

11. Decorative element according to any one of claims 1 to 12, characterised in that the lining (4) comprises two faces with different colours intended to be turned alternately towards the rigid structure (2).

12. Decorative lining (4, 4a) designed to cooperate with reversible attachment means of a decorative element according to any one of

claims 1 to 11, characterised in that it comprises means (16-16a) of cooperation with the reversible attachment means (10, 12, 15).

13. Decoration kit for a decorative element according to any one of claims 1 to 11, comprising a plurality of different decorative linings (4) according to claim 12, each provided with means (16-16a) of cooperation with the reversible attachment means (10, 12, 15).