

ABSTRACT

BRACELET

The bracelet comprises decorative elements (2) and support elements (3). Front sections (14, 16) of the decorative elements comprise one a semi-cylindrical hollow (15) and the other a projection (16) of corresponding dimensions. This permits two juxtaposed decorative elements to be maintained in position whilst permitting their articulation. The support elements (3) comprise a shape inscribed within the recess (12) of the decorative elements (2); an end of this support element (3) comprises a coupling member formed by a convex semi-cylindrical surface (28) provided with a coaxial hole (29); the other end of this support element (3) comprises two laterally separated coupling members each formed by a convex semi-cylindrical surface (31) provided with coaxial holes (32). Pins (4) pass through the holes (29, 32) of two adjacent support members (3) effecting their coupling and permitting their articulation.

(Fig. 10)