

Title (en)

ANNULAR PIECE OF JEWELRY HAVING COAXIAL RING ELEMENTS THAT CAN BE MOVED IN A GUIDED MANNER

Title (de)

RINGFÖRMIGES SCHMUCKSTÜCK MIT GEFÜHRT BEWEGLICHEN KOAXIALEN RINGELEMENTEN

Title (fr)

BIJOU EN FORME D'ANNEAU AVEC DES ÉLÉMENTS ANNULAIRES MOBILES GUIDÉS COAXIALEMENT

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Application

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Abstract (en)

[origin: WO2014108343A1] The invention relates to an annular piece of jewelry (100; 200; 300; 400), comprising a plurality of coaxial ring elements (102, 104, 106; 202, 204, 206; 302, 304, 306; 402, 404, 406), which are connected to each other and can be moved in relation to each other, wherein the ring elements comprise an inner ring element (106; 206; 306; 406) and two outer ring elements (102, 104; 202, 204; 302, 304; 402, 404), and wherein the inner ring element (106; 206; 306; 406) and the outer ring elements (102, 104; 202, 204; 302, 304; 402, 404) can be moved in relation to each other into various positions in which the outer ring elements (102, 104; 202, 204; 302, 304; 402, 404) cover different outer circumferential surface regions of the inner ring element (106; 206; 306; 406). According to the invention, the inner ring element (106; 206; 306; 406) is arranged between the two outer ring elements (102, 104; 202, 204; 302, 304; 402, 404) in the axial direction.

IPC 8 full level

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