ABSTRACT

ZIRCONIA BASED ARTICLE, USE OF SUCH AN ARTICLE AS A WEAR RESISTANT EXTERIOR PART FOR A WRISTWATCH AND METHOD FOR OBTAINING SUCH AN ARTICLE

The invention concerns a zirconia based article having a core of ZrO2 and/or partially reduced ZrO2, characterised in that it includes, over at least part of its surface, a superficial layer integral with said article, the thickness of said superficial layer including a plurality of regions of which one external region is formed of zirconium nitride having a gold metallic appearance.