

ABSTRACT

**STRUCTURAL COMPONENT MADE OF HARD
MATERIAL FOR A WRISTWATCH**

The invention concerns a structural component made of hard material for a wristwatch, characterised in that it includes a hole fitted with an inner threading which is integral with said component, said threading being directly obtained by injection and thus without removing any material of said
5 component for example by machining.

Figure 1

THIS SHEET HAS BEEN
REPLACED

This Sheet Has Been Replaced

