

ABSTRACT

FERRITIC STAINLESS STEEL AND EXTERNAL
PART FOR A WATCH MADE THEREOF

The invention concerns a nickel free stainless steel alloy having a ferritic and magnetic structure, characterised in that it contains at least 0.4% in weight of nitrogen, and at most 0.5% in weight of nickel, the remainder being formed of iron and the inevitable impurities.

- 5 The invention also concerns an external part for a watch made of such a steel alloy.