

ABSTRACT

CLASP FOR WATCH WRISTBAND

The present invention concerns a clasp for a watch wristband, characterised in that it includes two male (2) and female (4) joining parts able to be coupled by inserting the male part (2) into the female part (4), resilient locking means, provided on the male part (2), locking with catching means provided on the female part (4), when
5 the male part (2) is pushed into an engagement position in said female part (4), so that it is then impossible to pull the male joining part (2) outwards, the male (2) and female (4) joining parts being able to be uncoupled from each other by pushing the male part (2) further into the female part (4), so that the locking means are released from the catching means and the male joining part (2) can be pulled out of the female joining
10 part (4).

Figure 1