

Title (en)

REMOVABLE FASTENING SYSTEM FOR FASTENING A BUCKLE TO A BELT BODY AND RELATED BELT

Title (de)

ABNEHMBARES BEFESTIGUNGSSYSTEM ZUR BEFESTIGUNG EINER SCHNALLE AN EINEM RIEMENKÖRPER UND ZUGEHÖRIGER RIEMEN

Title (fr)

SYSTÈME DE FIXATION AMOVIBLE POUR FIXER UNE BOUCLE SUR UN CORPS DE CEINTURE ET CEINTURE ASSOCIÉE

Publication

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Application

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Priority

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Abstract (en)

This disclosure illustrates a fastening system for belts of the adjustable-length type, comprising a coupling strip having an oblong shape, which can be folded substantially in half along a transverse direction of the coupling strip, at least a snap button, having a male element fixed to a first end of the coupling strip and a female element secured to a longitudinally opposite second end of the coupling strip, the male and female elements being arranged so as to engage one another by folding the coupling strip substantially at the middle along the transverse direction. A characteristic of the fastening system is that it comprises at least a bushing having a substantially cylindrical shape which delimits an internal space sufficient to house the male element and the female element engaged together, in which the bushing is directly fixed to the coupling strip together to a female or male element, which is contained in the internal space surrounded by the bush. A belt of the adjustable-length type made with the fastening system is also disclosed.

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- [A] US 2159857 A 19390523 - MIX EDWIN S
- [A] KR 20080066438 A 20080716 - TAN HONG TOK [KR]
- [A] BR 132013023202 E2 20151124 - SILVA RENATA MOISÉS IWAMIZU [BR]
- [A] WO 2013190584 A1 20131227 - IANNACE SANDRO [IT]

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