Title (en)

IMPROVED PADLOCK FOR CHAINS

Publication

EP 0098986 A3 19840418 (EN)

Application

EP 83105847 A 19830615

Priority

IT 495082 U 19820618

Abstract (en)

[origin: EP0098986A2] The invention relates to a padlock for chains, that is a padlock to which one end link of a chain is permanently fastened, while the other end can be connected or disconnected at will to a shackle which is mounted axially slidable on the padlock body, and the axial movement of which is controlled by a safety lock. The padlock comprises a U-shaped body which is vested by a steel jacket of a matching shape and presenting limbs projecting from the padlock body so as to afford the possibility of anchoring thereto in a permanent manner one of the end links of the chain by means of a pin riveted to the said limbs, and onto which pin the chain link is inserted.

IPC 1-7

E05B 67/04; E05B 67/24

IPC 8 full level

E05B 67/00 (2006.01); E05B 67/36 (2006.01)

CPC (source: EP)

E05B 67/003 (2013.01); E05B 67/36 (2013.01)

Citation (search report)

- [Y] DE 2810756 A1 19780921 VIRO INNOCENTI SPA
- [Y] FR 495065 A 19190927 JEROME BEATRIX [FR]

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EP1249566A3; AU638492B2; US5442941A; EP0676318A3; EP1249568A3; US4949564A; JP2021038583A; EP2912243B1

Designated contracting state (EPC)

AT BE CH DE FR GB LÌ LU NL SE

DOCDB simple family (publication)

EP 0098986 A2 19840125; EP 0098986 A3 19840418; IT 8204950 V0 19820618

DOCDB simple family (application)

EP 83105847 A 19830615; IT 495082 U 19820618