

Title (en)  
LOCKABLE PUSH-PIECE

Title (de)  
BLOCKIERBARER DRÜCKER

Title (fr)  
POUSSOIR VERROUILLABLE

Publication  
**EP 1853977 A2 20071114 (FR)**

Application  
**EP 06710381 A 20060207**

Priority  
• IB 2006000295 W 20060207  
• CH 3552005 A 20050301

Abstract (en)  
[origin: WO2006092684A2] The invention concerns a pressure-control device for a watch comprising a push-piece knob (1) connected to a push-piece pin (2) passing through a push-piece tube (3) designed to be received in the watch case. The device also comprises a compression ring (4) screwed on the push-piece tube (3) and a compression seal (5) placed between the tube (3) and the ring (4), the seal (5) being compressed when the ring (4) is in a first screwed position. The compression ring (4) comprises over part of its inner periphery a double axial stop (4.1, 4.2) and the push-piece knob (1) comprises a pin (1.1) over its outer periphery, such that the compression ring (4) co-operates with the push-piece knob (1) to lock the push-piece knob (1) in its first position and release same in a second unscrewed position.

IPC 8 full level  
**G04B 3/04** (2006.01); **G04B 37/10** (2006.01)

CPC (source: EP US)  
**G04B 3/048** (2013.01 - EP US); **G04B 37/106** (2013.01 - EP US)

Citation (search report)  
See references of WO 2006092684A2

Cited by  
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