

Title (en)
PERCUSSIVE BELL TO BE ATTACHED TO A BICYCLE HANDLEBAR

Title (de)
AN EINER FAHRRADLENKSTANGE BEFESTIGBARE AUFSCHLAGGLOCKE

Title (fr)
SONNETTE À PERCUSSION DESTINÉE À ÊTRE FIXÉE SUR UN GUIDON DE VÉLO

Publication
EP 3586329 A1 20200101 (FR)

Application
EP 18709676 A 20180220

Priority
• FR 1751398 A 20170222
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Abstract (en)
[origin: CN108454744A] The invention relates to a percussive bell intended to be attached to a support member, in particular the handlebar of a bicycle, said bell comprising a bell element (1) and a hammer (2) which are mounted on a base (4) provided with a clamping collar (5), wherein the hammer is manually movable over a stroke that stresses an elastic member (3) arranged to cause the subsequent movement of the hammer over a percussion stroke; the collar (5) comprises a first end (5a) rigidly secured to the base (5) and a second free end (5b) provided with an attachment means (13); and the bell element comprises a matching attachment means (11) that acts jointly with the attachment means (13) of the collar (5) in order to keep said collar in a clamped state about the support member and to attach the bell element to the base (4) via the collar.

IPC 8 full level
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See references of WO 2018154228A1

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