

Title (en)  
LEVELING DEVICE FOR A NEGATIVE CAM DOBBY

Publication  
**EP 0108026 B1 19860115 (FR)**

Application  
**EP 83420168 A 19831019**

Priority  
FR 8217843 A 19821020

Abstract (en)  
[origin: US4534385A] The invention relates to a levelling device for weaving mechanisms incorporating cams of the negative type. With each oscillating lever there is associated a tipping pawl adapted, under the effect of a control member common to all the pawls, to bear yieldably against the edge of the lever in question and to cooperate with a retaining stop formed thereon. Under these conditions, it is the weaving mechanism itself which furnishes the effort of levelling the heddle frames.

IPC 1-7  
**D03C 1/14**

IPC 8 full level  
**D03C 1/14** (2006.01); **D03C 1/16** (2006.01)

CPC (source: EP US)  
**D03C 1/142** (2013.01 - EP US); **D03C 5/005** (2013.01 - EP US)

Cited by  
AU617548B2

Designated contracting state (EPC)  
BE CH DE FR IT LI

DOCDB simple family (publication)  
**EP 0108026 A1 19840509; EP 0108026 B1 19860115**; DE 3361870 D1 19860227; FR 2534936 A1 19840427; FR 2534936 B1 19850315; JP S5988945 A 19840523; US 4534385 A 19850813

DOCDB simple family (application)  
**EP 83420168 A 19831019**; DE 3361870 T 19831019; FR 8217843 A 19821020; JP 19539683 A 19831020; US 53509183 A 19830923