

Title (en)  
COUNTER-BALANCING MASS FOR WASHING MACHINES

Publication  
**EP 0319081 B1 19930324 (DE)**

Application  
**EP 88202649 A 19881124**

Priority  
DE 3740206 A 19871127

Abstract (en)  
[origin: EP0319081A1] In counterbalancing masses which can be produced from concrete, one edge of a reinforcing part projects annularly as a connecting element from a basic body made of concrete. The counterbalancing mass can be connected to a lye container by means of this edge and an outer ring. The use of an outer ring increases the outlay involved in the fastening of counterbalancing masses. So that counterbalancing masses can be connected simply and in an at least partially automatable way, connecting elements (7, 15, 15') can be connected to the reinforcing part (5, 5') and each have for a screw connection a passage orifice (9, 19, 19') and, adjacent to this, a region located outside the concrete. The counterbalancing mass is suitable for use in washing machines, spin-dryers or the like. <IMAGE>

IPC 1-7  
**D06F 37/26**

IPC 8 full level  
**D06F 37/20** (2006.01); **D06F 37/26** (2006.01)

CPC (source: EP)  
**D06F 37/265** (2013.01)

Cited by  
EP1223242A3; US7441420B2; ES2155335A1; EP0964094A3; DE10040400C1; EP1182291A3; EP1918444A3; EP1918443A1; WO2007129353A1; WO9916954A1; WO2020120024A1

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**EP 0319081 A1 19890607; EP 0319081 B1 19930324; DE 3740206 A1 19890608; DE 3879636 D1 19930429**

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