

Title (en)  
WIDE PRESS

Publication  
**EP 0394801 B1 19930324 (DE)**

Application  
**EP 90107200 A 19900417**

Priority  
DE 3913698 A 19890426

Abstract (en)  
[origin: EP0394801A1] In a wide press for wringing a wet mop cover (2), spread over a holding plate (1), with the aid of a squeezing cylinder (4) using the holding plate (1) as a counter-pressure plate interacting with the squeezing cylinder (4), the radial pressing force relative to the squeezing cylinder (4) and the tangential forces directed perpendicular to said radial pressing force and required for pressing the holding plate (1) through a squeezing channel (6) spread between the squeezing cylinder (4) and pressing-on rollers (5) are absorbed by different components if the pressing-on rollers (5) are attached fixedly to the same frame (3) as the squeezing cylinder (4) and if the holding plate (1) bearing a wet mop cover (2) in each case is pushed through the squeezing channel (6) with the aid of a lever-actuated pushing device (11). <IMAGE>

IPC 1-7  
**A47L 13/60**

IPC 8 full level  
**A47L 13/60** (2006.01)

CPC (source: EP)  
**A47L 13/60** (2013.01)

Cited by  
CN114606688A; US6158258A; EP0609187A1; CN108742396A; EP0797948A1; FR2986958A1; WO9749327A1; WO9210968A1; WO9710742A1

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0394801 A1 19901031; EP 0394801 B1 19930324**; AT E87195 T1 19930415; DE 3913698 A1 19901031; DE 3913698 C2 19910808; DE 59001065 D1 19930429; DK 0394801 T3 19930809; ES 2042128 T3 19931201

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