

Title (en)

STACKER FOR WORK PIECES IN PROGRESSIVE PRESSES

Publication

**EP 0423749 B1 19930303 (DE)**

Application

**EP 90119894 A 19901017**

Priority

DE 3934685 A 19891018

Abstract (en)

[origin: EP0423749A1] The invention proposes a stacker for work pieces in an idle stage, provided after the last processing stage, of a progressive press for large parts in which at least some of the template carriers with their associated templates are arranged on a crossmember (35) and can be moved out of the idle stage by means of this crossmember. This applies particularly to templates which are situated on the opposite side of the last processing stage (1) in the direction of transport, while the template carriers which are adjacent to the processing stage can be moved out with the adjoining sliding table. <IMAGE>

IPC 1-7

**B21D 43/05**

IPC 8 full level

**B21D 43/05** (2006.01)

CPC (source: EP)

**B21D 43/057** (2013.01)

Cited by

EP0523478A1; DE19850964C2; FR2783730A1

Designated contracting state (EPC)

BE DE ES FR GB IT

DOCDB simple family (publication)

**EP 0423749 A1 19910424; EP 0423749 B1 19930303**; DE 59000969 D1 19930408; ES 2038475 T3 19930716

DOCDB simple family (application)

**EP 90119894 A 19901017**; DE 59000969 T 19901017; ES 90119894 T 19901017