

Title (en)  
INDUSTRIAL TRUCK WITH A COUNTING DEVICE

Publication  
**EP 0200039 B1 19881117 (DE)**

Application  
**EP 86104790 A 19860408**

Priority  
DE 3515422 A 19850429

Abstract (en)  
[origin: EP0200039A1] 1. Industrial truck consisting of a chassis and load-receiving means fastened thereupon, wherein a counting mechanism (1) that counts the work operations, is in connection with at least one detector, which registers the forward and/or reverse travel and at least one additional detector that registers the raising and/or lowering of said load-receiving means, the control of said counting device is effected by a microprocessor, which connects the detectors signals for the individual actions of said industrial conveyor, whereby after one individual action further individual actions of the same kind within a cyclical work process are not considered, and a count of said cyclical work process is made only after completion of said cycle.

IPC 1-7  
**G07C 1/00**; **G07C 3/10**; **B66F 9/24**

IPC 8 full level  
**B66F 9/24** (2006.01); **G07C 1/00** (2006.01); **G07C 1/10** (2006.01); **G07C 3/10** (2006.01)

CPC (source: EP)  
**B66F 9/24** (2013.01); **G07C 1/10** (2013.01); **G07C 3/10** (2013.01)

Cited by  
EP0351453A3; DE29501258U1; EP2143683A1; AU2009202784B2; US7992686B2

Designated contracting state (EPC)  
AT CH DE FR GB IT LI NL SE

DOCDB simple family (publication)  
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