

Title (en)
METHOD FOR AUTOMATICALLY COATING WORK PIECES IN SERIES

Publication
EP 0288878 B1 19920826 (DE)

Application
EP 88106216 A 19880419

Priority
DE 3713999 A 19870427

Abstract (en)
[origin: EP0288878A2] During the series coating for example of motor vehicle bodies using a preprogrammed painting robot, problems arise if, due to changes of the timing response behaviour for example of valves or the like, the delay times of the said valves no longer correspond to the information stored in the program. Therefore, when executing the program the actual delay time is measured and compared with the stored data. In the case of inadmissible deviations, the actuation times controlled by the program can be appropriately changed and/or warning signals generated.
<IMAGE>

IPC 1-7
B05B 12/02

IPC 8 full level
B05B 12/02 (2006.01)

CPC (source: EP US)
B05B 12/02 (2013.01 - EP US)

Cited by
EP0864370A1

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DOCDB simple family (publication)
EP 0288878 A2 19881102; EP 0288878 A3 19891018; EP 0288878 B1 19920826; DE 3713999 A1 19881110; DE 3873966 D1 19921001; ES 2035136 T3 19930416; US 4957782 A 19900918; US 5152841 A 19921006

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