

Title (en)
CONTROL SYSTEM

Publication
EP 0194771 A3 19870603 (EN)

Application
EP 86301237 A 19860221

Priority
GB 8506059 A 19850308

Abstract (en)
[origin: EP0194771A2] A control system for machinery, such as carding machinery in the textile industry, which has a plurality of controllable drives to different components (such, in the case of carding machinery, as a scribbler and a carder with workers and a condenser and a waste fan), has manually adjustable control means for each drive by which the machinery may be set up to produce a given product. A computer-operated visual display unit (VDU) displays the actual drive states of the various drives, the computer being programmed to display, identify, store and recall any given set of drive states as a recipe.

IPC 1-7
D01G 15/36

IPC 8 full level
D01G 15/36 (2006.01); **G05B 19/418** (2006.01); **G05B 23/02** (2006.01)

CPC (source: EP)
D01G 15/36 (2013.01)

Citation (search report)
• [X] DE 3218114 A1 19821209 - TRUETZSCHLER & CO [DE]
• [X] US 4393547 A 19830719 - HOESEL FRITZ [DE]
• [A] DE 2845640 A1 19800430 - GUILLOT TEXTIL MASCHINEN GMBH

Cited by
EP0701012A1; DE3708211A1; US4951359A; DE3708211C2

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

DOCDB simple family (publication)
EP 0194771 A2 19860917; EP 0194771 A3 19870603; GB 2172124 A 19860910; GB 8506059 D0 19850411; GB 8604190 D0 19860326; JP S61221906 A 19861002

DOCDB simple family (application)
EP 86301237 A 19860221; GB 8506059 A 19850308; GB 8604190 A 19860220; JP 4871286 A 19860307