

Title (en)
AUTOMATICALLY CONTROLLED WASHING MACHINE

Publication
EP 0326800 B1 19921028 (DE)

Application
EP 89100081 A 19890104

Priority
DE 3803532 A 19880205

Abstract (en)
[origin: EP0326800A2] So that there is no need for a temperature sensor provided specially for monitoring the lye temperature in only the wool washing programme, the fixed-temperature sensor provided for monitoring the lye temperature in the prewash programmes can also be activated at the start of the wool washing programme. When a temperature approximately 10 to 15 DEG K below the maximum temperature considered permissible for the washing of wool is reached, the fixed-temperature sensor transmits a control signal for the coupling magnet which then couples the programme roller to the drive again. <IMAGE>

IPC 1-7
D06F 33/02

IPC 8 full level
D06F 33/02 (2006.01)

CPC (source: EP US)
D06F 34/08 (2020.02 - EP US); **D06F 2103/16** (2020.02 - EP US); **D06F 2105/28** (2020.02 - EP US)

Cited by
EP0504052A1; FR2674065A1

Designated contracting state (EPC)
DE ES FR GB IT

DOCDB simple family (publication)
EP 0326800 A2 19890809; EP 0326800 A3 19900404; EP 0326800 B1 19921028; DE 3803532 A1 19890817; DE 58902527 D1 19921203; ES 2035372 T3 19930416; TR 23760 A 19900912

DOCDB simple family (application)
EP 89100081 A 19890104; DE 3803532 A 19880205; DE 58902527 T 19890104; ES 89100081 T 19890104; TR 3589 A 19890105