

Title (en)  
PROCESS AND APPARATUS FOR SWITCHING OVER A HEAT SOURCE

Publication  
**EP 0120283 A3 19850904 (DE)**

Application  
**EP 84101769 A 19840221**

Priority  
DE 8306143 U 19830301

Abstract (en)  
[origin: EP0120283A2] 1. A method of shifting a heat source from a room-heating system to a heater for consumable water where a demand for consumable water takes precedence to room heating, characterized in that the time of a demand for consumable water, i. e., the tapping time, is measured and after a demand for water for consumption a reheating of the storage device for water for consumption is suppressed and the heat source is connected to the room-heating system when the reheating time, i. e., the time for which the heat source (1) has been connected to the storage device (20) for consumable water, has exceeded a predetermined interval of time in which no consumable water has been tapped.

IPC 1-7  
**F24D 19/10**

IPC 8 full level  
**F24D 19/10** (2006.01)

CPC (source: EP US)  
**F24D 19/1066** (2013.01 - EP US)

Citation (search report)  
• [X] FR 2465164 A1 19810320 - BOSCH GMBH ROBERT [DE]  
• [A] DE 3012750 A1 19811119 - VAILLANT JOH GMBH & CO [DE]

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

DOCDB simple family (publication)  
**EP 0120283 A2 19841003; EP 0120283 A3 19850904; EP 0120283 B1 19880615; AT E35178 T1 19880715; DE 3472156 D1 19880721**

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