

Title (en)

METHOD AND APPARATUS FOR CONTROLLING WITH PRECISION THE PRESSURE DROP IN A FLUIDUM

Publication

**EP 0158757 B1 19890315 (FR)**

Application

**EP 84402570 A 19841212**

Priority

FR 8403062 A 19840228

Abstract (en)

[origin: EP0158757A1] 1. Method for controlling with precision the pressure drop of a hydraulic fluid, initially under high pressure, feeding a hydraulic set and comprising the detection of the pressure of the fluid, characterized in that it consists in effecting discrete pressure drops by acting with a certain number of successive actions of low fluid leakage, this number being determined as a function of the time necessary for reducing the initial fluid pressure to a desired pressure value to be obtained and in stopping the successive actions when the desired pressure value is detected.

IPC 1-7

**B25B 1/18**

IPC 8 full level

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CPC (source: EP)

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FR2651707A1; NL8503597A

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**FR 2560298 A1 19850830; FR 2560298 B1 19880715; DE 3477148 D1 19890420; EP 0158757 A1 19851023; EP 0158757 B1 19890315**

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