

Title (en)

PROCESS FOR SEPARATING A MULTI-COMPONENT LIQUID

Publication

EP 0095792 B1 19880113 (EN)

Application

EP 83200509 A 19830412

Priority

GB 8215707 A 19820528

Abstract (en)

[origin: EP0095792A2] In a process for separating a multi-component liquid, the multi-component liquid, after having been heated to form a liquid/vapour mixture, is passed into a first column (5) in which a subatmospheric pressure is maintained by means of a steam ejector system (6). Driving steam from the steam ejector system is used for contacting the bottoms fraction from the first column (5) in a second column (22) to separate the bottoms fraction into at least one heavy distillate fraction and a residual fraction.

IPC 1-7

C10G 7/00

IPC 8 full level

B01D 3/38 (2006.01); **C10G 7/00** (2006.01); **C10G 7/08** (2006.01)

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Cited by

CN104053751A; US9783741B2; WO2013107738A1

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EP 0095792 A2 19831207; EP 0095792 A3 19851002; EP 0095792 B1 19880113; AU 1500383 A 19831201; AU 555741 B2 19861009; CA 1197806 A 19851210; DE 3375304 D1 19880218; JP H0512001 B2 19930217; JP S58214302 A 19831213; ZA 833819 B 19840229

DOCDB simple family (application)

EP 83200509 A 19830412; AU 1500383 A 19830526; CA 425674 A 19830412; DE 3375304 T 19830412; JP 9330683 A 19830526; ZA 833819 A 19830526