

[12] Patent

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<p>[21] Application No.: GCC/P/2001/1562</p> <p>[22] Filing Date: 07/08/2001</p> <p>[72] Inventors: 1- Le Foll Pierre, 2- Germond Baptiste, 3- Amado Jul</p> <p>[73] Owners: 1- Schlumberger Oilfield Assistance Limited, 8 Calle Aquilino de la Guardia, Panama; 2- Servicios de Perfilajes Electronicos S. A., P.O. Box 71, Graigmuir Chambers, Road Town, Tortola, British Virgin Islands</p> <p>[74] Agent: Suleiman Ibrahim Al-Ammar</p>	<p>[51] Int. Cl.⁷: B01D 17/02</p> <p>[56] Cited Documents: - US 4233154 A (PRESLEY, C.L.) 11 November 1980 - DE 9101241 U1 (BODRICH & STRECKER ANLAGENBAU) 13 June 1991</p>

[54] A GRAVITY SEPARATOR FOR MULTI-PHASE EFFLUENTS

[57] Abstract: The invention relates to a gravity separator for an effluent made up of a multiphase fluid mixture comprising at least a heavy first phase and a supernatant second phase According to the invention, said separator includes adjustment means for adjusting its geometrical separation characteristics.

No. of claims: 9

No. of figures: 7

