

Abstract**RECOVERABLE MODULE FOR SUBSEA ENVIRONMENTS AND USES
THEREOF**

The present invention relates to a recoverable module for subsea environments, which is especially suitable for use mainly in the processing of fluids linked to the oil industry, and subsea fluid separation equipment or equipment involving any process performed through liners. The module according to the present invention basically comprises a separating vessel (1) provided with an inlet (2) and two underflow (3) and overflow or tailing (4) outlets, in addition to a cover (5) which has a set of removable liners (6) fastened to its interior.

Figure 1