

METHOD FOR FILLING A GAP IN THE COATING OF A PIPELINE COATED WITH
A COATING, PREFERABLY A THERMO-INSULATING COATING

5

ABSTRACT

10

The present invention relates to a method for filling a gap (13) in the coating (5) of a pipeline coated with a coating, in particular a thermo-insulating coating. The method according to the invention comprises the steps of placing in the gap (13) a mixture of solid elements and a thermoplastic polymeric material in fluid state, and letting the thermoplastic polymeric material in fluid state solidify.

15

Fig. 1