

Title (en)
PROCESS AND APPARATUS FOR RECYCLING JELLY FILLED CABLE

Title (de)
VERFAHREN UND APPARAT ZUR WIEDERAUFBEREITUNG VON MIT VASELINE AUFGEFÜHLTES KABEL

Title (fr)
PROCEDE ET DISPOSITIF DE RECYCLAGE D'UN CABLE A BOURRAGE GELATINEUX

Publication
EP 1084499 A1 20010321 (EN)

Application
EP 99914369 A 19990420

Priority

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Abstract (en)
[origin: WO9959167A1] A process for recycling jelly filled cable places the cable in a receptacle (14). Air is recirculated by a fan (2) through ducting (18) into the receptacle (14) through a false base (19) out of the receptacle (14) through a hood (11) and ducting (16, 3) past a heater and back to the fan (2). On the resulting heating of the cable to a temperature in excess of 115 DEG C, the jelly is absorbed by the polyethylene coating of the cable.

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