

PROCESS FOR THE PREPARATION OF A FLEXIBLE THERMOPLASTIC
COMPOSITE FILAMENT CONTAINING CONTINUOUS FIBRES.

Abstract

Process for the preparation of a flexible, thermoplas-
5 tic, composite filament, containing continuous fibres
basically consisting of a flexible sheath made of
polyolefinic resin which covers a bundle of fibres
impregnated with a polyolefinic resin, wherein the
inorganic fibres are treated with a solution containing
10 additives which improve the compatibility between
reinforcement and polymeric matrix after transformation
into end products.

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