

Title (en)

TARPAULIN BY USING POLYOLEFIN GROUP SPLIT YARN AND METHOD THEREOF

Title (de)

PLANE UNTER VERWENDUNG VON POLYOLEFINGRUPPENSPLATGARN UND VERFAHREN DAFÜR

Title (fr)

TOILE A BACHE REALISEE AU MOYEN DE FIBRANNE A GROUPES POLYOLEFINIQUES ET PROCEDE CORRESPONDANT

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Application

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Abstract (en)

[origin: WO2005018928A1] The present invention relates to a tarpaulin by using a polyolefin group resin which is comprised of a polyolefin group woven cloth layer in which a polyolefin group resin is split, drawn and weaved and a polyolefin group resin coating layer manufactured by stacking the polyolefin group resin on both sides of the polyolefin group woven cloth, the tarpaulin comprising a polyolefin group yarn for constructing the polyolefin group woven cloth, the polyolefin group yarn is split with a predetermined width and number, drawn by 7~8 times through a drawing plate, split firstly, performed secondly by a heat setting through a setting plate, twisted and then weaved, and the polyolefin group resin coating layer including a first polyolefin group resin coating layer coated with a predetermined thickness and color and a second polyolefin group resin coating layer manufactured by stacking a melting polyolefin group resin on the first polyolefin group resin coating layer.

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