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For Reference

Abstract

The invention relates to a synthetic leather composed of a polymer-impregnated and/or -coated nonwoven fabric having a basis weight of from 150 to 500 g/m² and a tensile strength of > 300 N/5 cm in the longitudinal and transverse directions, wherein said nonwoven fabric is composed of multicomponent filaments having a linear density of < 2 dtex which are spun from melt, aerodynamically stretched, directly laid down to form a web and subjected to a preconsolidating operation before being at least 90% split into supermicrofilaments having a linear density of < 0.2 dtex and consolidated.



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