

Title (en)  
Clothing and method of manufacturing the same.

Title (de)  
Kleidungsstücke und Herstellungsverfahren.

Title (fr)  
Vêtements et procédé de fabrication.

Publication  
**EP 0516994 A1 19921209 (EN)**

Application  
**EP 92107740 A 19920507**

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Abstract (en)  
The invention relates to a clothing having a bone or a stretch suppressing member for shaping up the body line fixed to the surface of a fabric for composing the clothing. The bone or the stretch suppressing member comprises a crosslinked polyurethane resin, which is provided as a crosslinkable polyurethane prepolymer to the fabric surface and the prepolymer is polymerized with accompanying crosslinking to be fixed on the fabric surface. This provides the clothing with bones or stretch suppressing members of cloth which are excellent in touch, superior in washability so that the bones or stretch suppressing members will not be peeled off by washing, reduced in manufacturing labor required, and excellent in productivity. <IMAGE>

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**A41C 1/00**; **A41C 5/00**; **A41D 7/00**; **D06N 3/14**

IPC 8 full level  
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CPC (source: EP)  
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Citation (search report)  
• [A] GB 933398 A 19630808  
• [A] US 4916755 A 19900417 - FEIGENBAUM JAY [US], et al  
• [A] US 3320346 A 19670516 - GALITZKI BERNARD I, et al  
• [A] EP 0238664 A1 19870930 - YOSHIHARA HIROSHI [JP]  
• [A] DATABASE WIPL; accession nr.:85-219549 (36); Derwnet Publications, Ltd.; London,GB; & JP-A-60139801 (SENKO NYLON KK) 24 July 1985

Cited by  
EP1302118A1; US6180178B1; EP0852915A3; DE19940018A1; DE19940019A1; AU770125B2; EP1079016A3; US6673421B1; WO2009133433A1; WO2004049839A1; US6238266B1; US7833082B2

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