

Method for continuously producing a coated fabric jacket and
coated fabric jacket produced using a method of this type

ABSTRACT

The invention relates to a method for continuously producing a coated fabric jacket (1) which comprises at least one gas-tight tube (2) and which consists in cutting out from at least one coated fabric sheet two strips (15; 25), depositing an adhesive material on one face of those strips, folding those strips, longitudinally fixing each of the folded strips to a first coated fabric sheet, depositing an anti-adhesive agent on the face of that first sheet and between the two strips, pressing a second sheet on the first sheet, joining those two sheets together and inflating the tube (2) in order to deploy the two strips which form an angled connection at the inner side of the tube (2) in the region of each joint of the two sheets.

The invention also relates to a coated fabric jacket produced using this method.

Figure 1



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