

Title (en)

METHOD FOR PRODUCING CUTOUT STOP LIMITS IN A CABLE LAYER CONSISTING OF ELECTRICALLY CONDUCTIVE CABLES AND CORRESPONDING LAYER

Title (de)

HERSTELLUNGSVERFAHREN FÜR LANGSSCHNITTBEGRENZUNGEN IN EINER BAHN MIT ELEKTRISCH LEITENDEN KABELN, UND ENTSPRECHENDER BAHN

Title (fr)

PROCEDE DE REALISATION D'ARRET DE DECOUPES DANS UNE NAPPE CONSTITUEE DE CABLES ELECTRIQUEMENT CONDUCTEURS, ET NAPPE CORRESPONDANTE

Publication

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Application

**EP 00910812 A 20000310**

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Abstract (en)

[origin: FR2790880A1] The invention concerns a method for producing cutout stop limits in a layer (10) consisting of a plurality of electrically conductive cables (11) arranged parallel to one another between two plastic sheets (19) providing the layer with coherence. Said method is characterised in that it consists in: separating at least partially by producing cutouts (12) in the plastic sheets, at least one conductor cable from the plurality of other cables, and in providing a cutout stop limit (17), to prevent the cutout from extending beyond a specific point, by producing in the immediate surroundings of the end of the cutout a reinforcing bead by burning the plastic material. The invention also concerns a conductor layer obtained by said method and designed to be used in a motor vehicle.

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