Title (en)

IDENTIFICATION OF LAYERS OF A PIPE OR A CABLE LEAD-THROUGH

Title (de)

KENNUNG VON LAGEN EINES ROHRS ODER EINER KABELDURCHFÜHRUNG

Title (fr)

REPÉRAGE DE COUCHES D'UNE GAINE POUR TUYAUX OU CÂBLES

Publication

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Application

EP 10738819 A 20100202

Priority

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Abstract (en)

[origin: WO2010090588A1] The present invention concerns a seal, lead-through or transit for cables, wires or pipes and especially parts of the seal etc. having peelable sheets for adaptation to diameters of cables, wires or pipes to be received. The part of a seal etc. is formed of two base parts (6, 8), placed against each other surrounding the cable, wire or pipe. The base parts (6, 8) have a groove for receiving a cable or pipe, and in which groove a number of peelable layers (7, 11), forming a stack of layers, is received. At least one layer (7, 11) of each stack of layers is marked. The marking may be in the form of a lug (14, 15, 17, 21, 22) projecting from each layer (7, 11).

IPC 8 full level

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Citation (third parties)

Third party :

- WO 2010071530 A1 20100624 - MTC BRATTBERG AB [SE], et al
- EP 2386133 A1 20111116 - MCT BRATTBERG AB [SE]
- See also references of WO 2010090588A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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