Title (en)

WIRE HARNESS

Title (de)

KABELBAUM

Title (fr)

FAISCEAU DE FILS

Publication

EP 3195330 A1 20170726 (EN)

Application

EP 15751131 A 20150715

Priority

- NL 2013215 A 20140718
- NL 2015050516 W 20150715

Abstract (en)

[origin: WO2016010427A1] A wire harness (1) comprising a plurality of wires and a longitudinal axis (3), which wire harness comprises a elongate structure (4) extending along the longitudinal axis from a harness starting location (5) on the longitudinal axis to a harness ending location (6) on the longitudinal axis, wherein each of the wires comprises a starting end (7), an ending end (8), a length, a base starting location (10) on the wire, a base ending location (11) on the wire, and a base wire part (12) extending along the longitudinal axis from the base starting location (13) located at a respective longitudinal starting location on the longitudinal axis to the base ending location (14) located at a respective longitudinal ending location on the longitudinal axis, for each of the wires only the base wire part extends along the longitudinal axis, and the rest of the wire is located at a distance from the longitudinal axis to form one or two branching wire parts (15), the base wire parts of the wires are interconnected to each other, for each of the wires the base starting location is located nearer to the harness starting location than the base ending location when seen in a direction along the longitudinal axis.

IPC 8 full level

H01B 13/012 (2006.01)

CPC (source: EP)

H01B 13/01236 (2013.01)

Citation (search report)

See references of WO 2016010427A1

Designated contracting state (EPC)

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Designated extension state (EPC)

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