

Title (en)

GLOVE WITH ADJUSTABLE INSULATION PROPERTIES

Title (de)

HANDSCHUH MIT VERSTELLBAREN ISOLIERUNGSEIGENSCHAFTEN

Title (fr)

GANT À PROPRIÉTÉS ISOLANTES AJUSTABLES

Publication

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Application

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Abstract (en)

[origin: WO2010031941A1] The invention relates to a glove (1) with insulation properties adjustable between an inactive position and an active position, said glove including a palm portion (2) for receiving the palm of the hand and a finger portion (3) for receiving the fingers except for the thumb. The glove (1) includes a first connection pouch (6) and a second insulation pouch (7) capable of receiving an insulation member (8). The two pouches (6, 7) respectively include a first opening (6a) and a second opening (7a) oriented towards each other and defined by edges (62a, 72a) rigidly connected by linking means on one of the surfaces of the palm portion (2) in a direction substantially transverse to the longitudinal direction of said glove (1) so that the first (6) and second (7) pouches can pivot about said linking means between the inactive and active positions.

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