

Title (en)  
ELECTRICAL TERMINAL FOR CARRYING OUT A LINE THROUGH A WALL

Title (de)  
ELEKTRISCHE ANSCHLUSSKLEMME ZUM DURCHFÜHREN EINER LEITUNG DURCH EINE WANDUNG

Title (fr)  
BORNE ELECTRIQUE POUR REALISER UNE LIGNE A TRAVERS UN PANNEAU

Publication  
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Application  
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Abstract (en)  
[origin: WO2010121728A2] The invention relates to an electric terminal for leading a conductor through a wall, comprising a first terminal piece (1) to be mounted on one side of the wall, and a second terminal piece (2) to be mounted on the other side of the wall. The first terminal piece (1) has a first connecting element (5) and a holding element (7) for positioning the first connecting element (5), while the second terminal piece (2) has a busbar (4) to be electrically connected to the first connecting element (5). According to the invention, the first connecting element (5) in such an electric terminal for leading a conductor through a wall can be connected to the conductor and/or the busbar (4) in a particularly simple fashion because the first connecting element (5) is positioned in the first terminal piece (1) by the holding element (7).

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