

ABSTRACT

Insulating support for electrical power supply tracks.

Insulating support for a ground electrical power supply track which is intended for a terrestrial transport system, in particular of the tramway type, in the form of a profile-member of insulating material which comprises a substantially planar upper face (4) which is intended to receive elements of the electrical power supply track and a planar lower face (6) which is intended to be supported directly or indirectly on the ground, the profile-member being provided with a longitudinal groove (12) which is arranged on the upper face (4) in order to receive a conductive track element, and being provided with a web (10) which connects the upper face (6) to the lower face (4) and through which at least one longitudinal supply conduit (24) which is intended to receive a supply line of the network extends.

The groove (12) and each supply conduit (24) are arranged centrally and symmetrically about a longitudinal centre plane (5) of the support perpendicular relative to the upper face (4).

Figure 1.