

Ground-level supply circuit.**ABSTRACT OF THE DISCLOSURE**

The ground-level power supply circuit comprises two running ways (2, 4) each having a power supply track (6, 8) which includes a series of conducting track segments (28, 29; 30, 31) separated by insulated joints (24, 26), a power supply line (9).

The power supply line (9) is common to the two power supply tracks (6, 8), and the power supply circuit comprises switching means (46, 48) for independently and selectively connecting the power supply track segments (6, 8) to the common power supply line (9).

Application to a transport system of the tramway type.

Figure