

Uitgegeven den

29 MEI 1930

Bureau
Bur. Ind. Eigend.
23 JUN 1930

PATENT SPECIFICATION



Convention Date (Germany) April 30, 1928.

310,807

Application Date (in United Kingdom): April 29, 1929. No. 13,301 / 29.

Complete Accepted: May 8, 1930.

COMPLETE SPECIFICATION.

Improvements in or relating to Tracks for Endless Track Vehicles.

I, ADOLPHE KEGRESSE, Citizen of the French Republic, formerly of 7, rue Salomon de Rothschild, Suresnes, now of 156, rue Armand Silvestre, Courbevoie (Seine), France, do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement:—

10 This invention relates to an endless track for power-propelled vehicles.

According to the invention the outer face of the track is provided with metal plates in contact with one another and 15 provided with gripping prongs on the sides facing the ground.

In the accompanying drawing:

Figure 1 shows in elevation a portion of the endless track,

20 Figure 2 is a plan thereof, and

Figure 3 is a cross-section on line A—B of Figure 1.

Guiding blocks 2 are secured to the endless belt 1 (Figures 1 and 3) on the inner 25 side thereof. Metal plates 3 are arranged on the outer face of the said belt and are in contact with one another. These plates

are flat on both sides and carry on their outer faces a series of prongs 4 made of a suitable material and adapted to penetrate into soft ground, so that the endless track automatically grips the ground. 30

Having now particularly described and ascertained the nature of my said invention and in what manner the same is 35 to be performed, I declare that what I claim is:—

1. An endless track for power-propelled vehicles, characterised in that the outer face of the track is provided with metal 40 plates in contact with one another and provided with gripping prongs on the sides facing the ground.

2. The endless track substantially as described or substantially as illustrated in 45 the accompanying drawing.

Dated this 29th day of April, 1929.

ADOLPHE KEGRESSE,
per Boulton, Wade & Tennant,
111 & 112, Hatton Garden, London,
E.C. 1,
Chartered Patent Agents.

[This Drawing is a reproduction of the Original on a reduced scale.]

Fig. 2

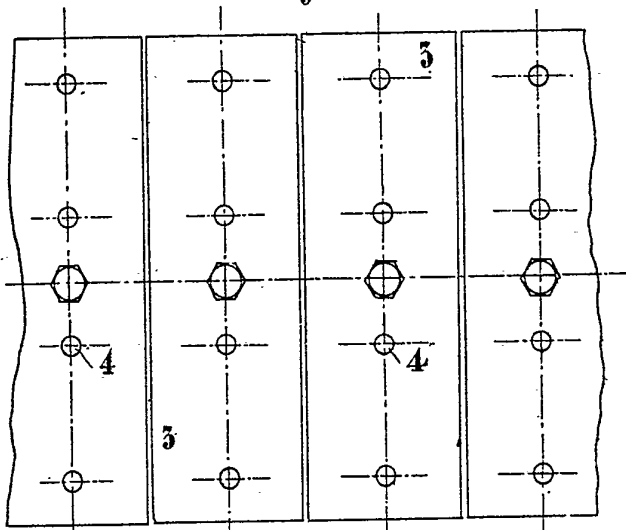


Fig. 3

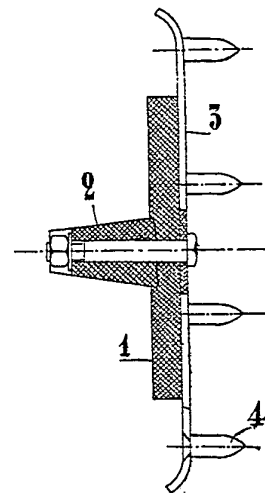


Fig. 1

