US Patent & Trademark Office Patent Public Search | Text View

United States Design Patent D1089328

Kind Code S
Date of Patent August 19, 2025

Inventor(s)

Tian; Jianbo et al.

Track for track-laying vehicles

Inventors: Tian; Jianbo (Qingdao, CN), Zhu; Hongwei (Qingdao, CN), Yang; Kai (Qingdao,

CN)

Applicant: SAILUN GROUP CO., LTD. (Qingdao, CN)

() Term:** 15 Years **Appl. No.:**

35/521568 Filed:

May 17, 2024

Foreign Application Priority Data

CN 202330800495.6 Dec. 05, 2023

Hague Agreement Data

 Int. Filing Date:
 May. 17, 2024

 Int. Reg. No.:
 DM/238111

 Int. Reg. Date:
 May. 17, 2024

 Int. Reg. Pub. Date:
 Jul. 05, 2024

Publication Classification

LOC Cl.: 1503

U.S. Cl.:

USPC D15/28; D12/7

Field of Classification Search

CPC: B62B (17/02); B62D (55/08); B62D (55/14); B62D (55/18); B62D (55/075); B62D

(55/084); B62D (55/24); B62D (55/242); B62D (55/244); B62D (55/26); B62M

(27/02); B62M (2027/025)

USPC: D15/24; D15/28; D12/7; D12/544; D12/565; D12/608; D21/561

Description

- (1) 1. Track for track-laying vehicles
- (2) **1.1**: Front
- (3) **1.2**: Back
- (4) **1.3** : Left
- (5) **1.4**: Right
- (6) **1.5**: Top
- (7) **1.6**: Bottom
- (8) **1.7**: Perspective
- (9) **1.8**: Perspective
- (10) **1.9** : Perspective
- (11) FIG. **1.1** is front view of a track for track-laying; FIG. **1.2** is rear view thereof; FIG. **1.3** is left view thereof; FIG. **1.4** is right view thereof; FIG. **1.5** is top view thereof; FIG. **1.6** is bottom view thereof; FIG. **1.7** is front perspective view thereof; FIG. **1.8** is second front perspective view thereof; and FIG. **1.9** is rear perspective view thereof.

Claims

The ornamental design for a track for track-laying vehicles as shown and described.