

US Patent & Trademark Office

Patent Public Search | Text View

United States Design Patent

D1087882

Kind Code

S

Date of Patent

August 12, 2025

Inventor(s)

Shi; Hanchen et al.

Tyre tread

Inventors: Shi; Hanchen (Guizhou, CN), Wang; Xubo (Guizhou, CN), Zhou; Hao (Guizhou, CN)

Applicant: GUIZHOU TYRE CO., LTD. (Guiyang, CN)

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

35/521222

Filed:

April 01, 2024

Hague Agreement Data

Int. Filing Date:

Apr. 01, 2024

Int. Reg. No.:

DM/237499

Int. Reg. Date:

Apr. 01, 2024

Int. Reg. Pub. Date:

Jun. 14, 2024

Publication Classification

LOC Cl.: 1215

U.S. Cl.:

USPC D12/588

Field of Classification Search

CPC: Y10T (152/10027); B60C (1/0016); B60C (11/0306); B60C (11/0302); B60C (3/06); B60C (9/17)

USPC: D12/567-605; D12/900; D12/901

Description

- (1) 1. Tyre tread
- (2) **1.1** : Perspective
- (3) **1.2** : Front
- (4) **1.3** : Left
- (5) **1.4** : Enlarged
- (6) **1.5** : Enlarged
- (7) **1.6** : Cross sectional
- (8) **1.7** : Cross sectional
- (9) **1.8** : Cross sectional
- (10) Fig. **1.3** is a left view of the tyre tread, the right view being identical; Fig. **1.4** is a fragmentary enlarged perspective view surrounded by line 2-2 and line 2'-2' in Fig. **1.1**; Fig. **1.5** is a fragmentary enlarged front view surrounded by line 1-1 and line 1'-1' in Fig. **1.2**; Figs. **1.6**, **1.7** and **1.8** are cross-section views taken along line A-A, B-B and C-C in Fig. **1.5** respectively; in the drawings, the pattern repeats uniformly throughout the circumference of the tyre tread, and broken lines depict environmental subject matter only and form no part of the claimed design.

Claims

The ornamental design for a tyre tread as shown and described.
