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(12) **United States Design Patent**  
**Chatignoux**

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(54) **TREAD OF A TIRE**  
(75) **Inventor:** **Fabien Chatignoux**, Clermont-Ferrand (FR)

D470,100 S 2/2003 Johenning et al. .... D12/563  
D472,201 S 3/2003 Heinen ..... D12/558  
D476,291 S 6/2003 Mus et al. .... D12/563

(73) **Assignee:** **Michelin Recherche et Technique S.A.**, Granges-Paccot (CH)

**FOREIGN PATENT DOCUMENTS**

JP 62059107 3/1987

(\*\*) **Term:** **14 Years**

**OTHER PUBLICATIONS**

National Akuret Ultra HP Tire, 2002 Tread Design Guide, p. 52. 3/4.\*  
National Chaparral SUV HP Tire, 2002 Tread Design Guide, p. 53. 1/5.\*  
Toyo Tire Illustration in Modern Tire Dealer Magazine, Feb. 2001, p. 25.\*

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(30) **Foreign Application Priority Data**

May 12, 2003 (FR) ..... 03 2682

\* cited by examiner

(51) **LOC (7) Cl.** ..... **12-15**

*Primary Examiner*—Robert M. Spear

(52) **U.S. Cl.** ..... **D12/563**

(74) *Attorney, Agent, or Firm*—Baker Botts L.L.P.

(58) **Field of Search** ..... D12/541–544,  
D12/546, 559, 563–567, 600–603; 152/209.1,  
209.8, 209.28

(57) **CLAIM**

The ornamental design for a tread of a tire, as shown and described.

(56) **References Cited**

**DESCRIPTION**

**U.S. PATENT DOCUMENTS**

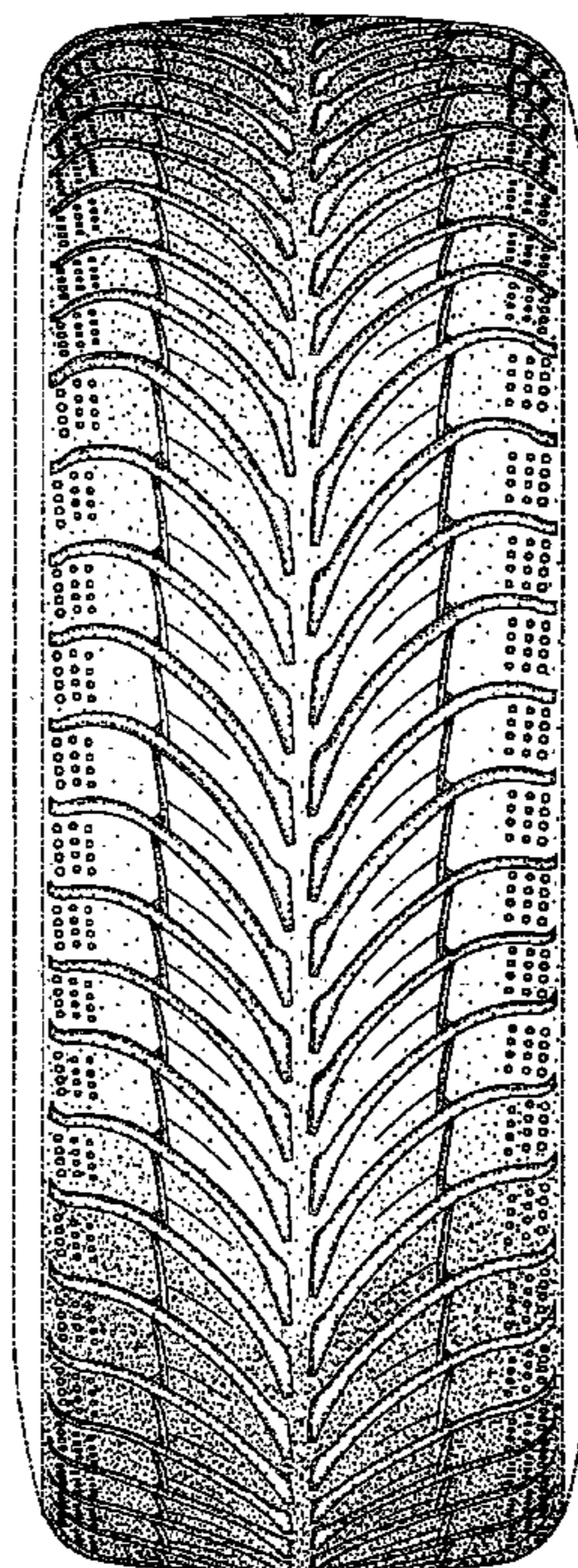
1,127,517 A 2/1915 Richardson ..... 152/209.28  
D87,418 S 7/1932 Smith ..... D12/535  
4,057,089 A 11/1977 Johannsen ..... 152/209  
4,832,099 A 5/1989 Matsumoto ..... 152/209  
5,152,854 A 10/1992 Matsumoto ..... 152/209  
D370,880 S 6/1996 Graas ..... D12/151  
5,609,699 A \* 3/1997 Himuro ..... 152/209.15  
D379,449 S 5/1997 Graas et al. .... D12/151  
D395,857 S 7/1998 Yamakage ..... D12/147  
D409,954 S \* 5/1999 Murata ..... D12/550  
6,164,354 A \* 12/2000 Yamakage ..... 152/209.18  
D450,033 S \* 11/2001 Graas et al. .... D12/563

FIG. 1 is a perspective view of the tread of a tire of the present invention, it being understood that the pattern is repeated uniformly throughout the circumference of the tread; and,

FIG. 2 is a front elevational view of the tire tread shown in FIG. 1.

The broken lines showing the tire inner beads and sidewalls in FIGS. 1 and 2 are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 2 Drawing Sheets**



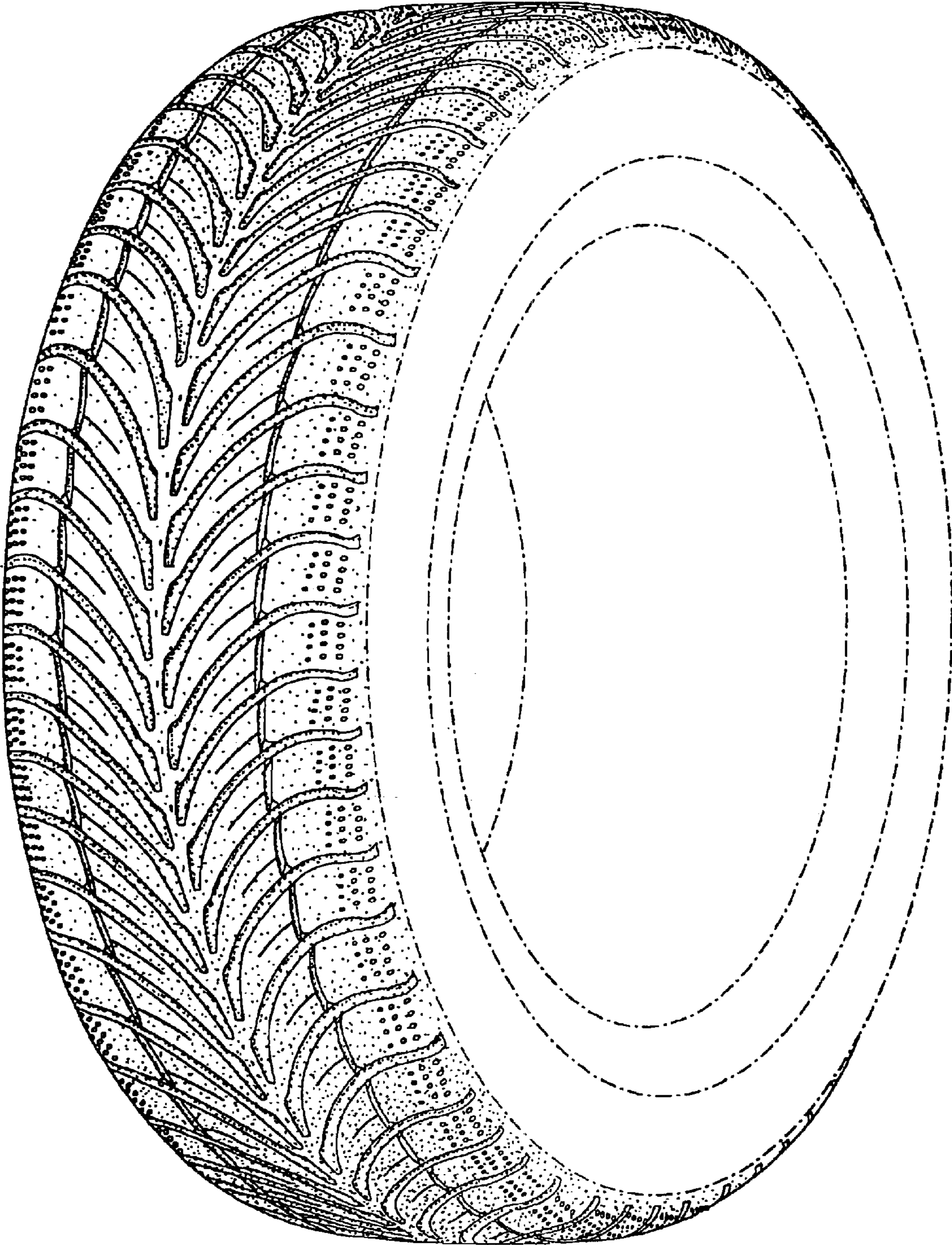


FIG. 1

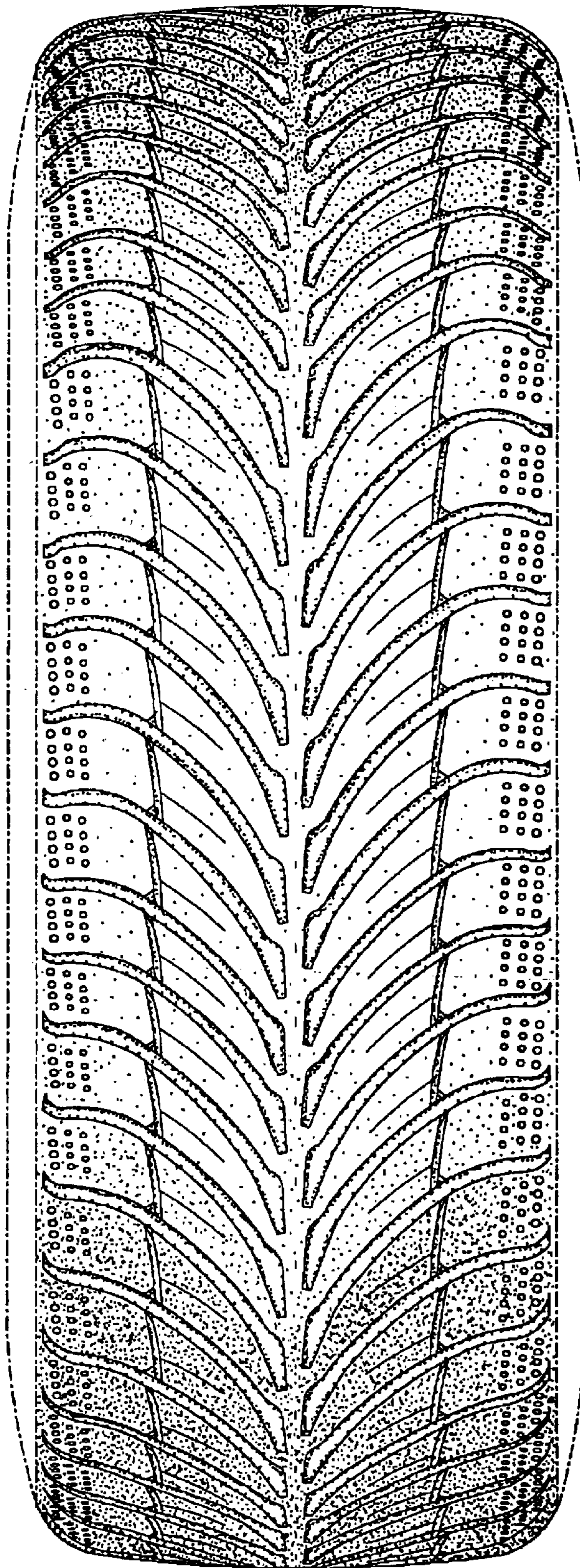


FIG. 2