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United States Patent [19]
Williams

[11] **Patent Number: Des. 422,950**

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[54] **STUDDABLE TIRE TREAD**

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[73] Assignee: **Michelin Recherche et Technique S.A.**, Switzerland

[**] Term: **14 Years**

[21] Appl. No.: **29/103,123**

[22] Filed: **Apr. 8, 1999**

[51] **LOC (6) Cl.** **12-15**

[52] **U.S. Cl.** **D12/146**

[58] **Field of Search** D12/136-152;
152/209.1, 209.8, 209.9, 209.11, 209.13,
209.28, 900, 902, 903

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 345,722	4/1994	Hitzky et al.	D12/146
D. 390,516	2/1998	Lassan et al.	D12/147
D. 397,652	9/1998	Le et al.	D12/147
D. 402,598	12/1998	Marchand	D12/146
D. 405,397	2/1999	Marchand	D12/146
D. 410,420	6/1999	DeBarsy	D12/147

OTHER PUBLICATIONS

Cornell Scramblet A/S Tire, 1998 Tread Design Guide, p. 88. 2/2, Jan. 1998.

Tread Assistant 99, the electronic Tread Design Guide, v 1.0, Tread ID 672, Cordovan, PR812.

Tread Assistant 99, the electronic Tread Design Guide, v 1.0, Tread ID 1016, Eldorado, Metric Sport Steel Radial.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 1822, Hood, Defender SRX +4.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 1865, Jetzon, SR Metric.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 2000, Laramie, YR Round Import.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 2075, Lee, Metric Radial.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 2268, Mickey Thompson, BAJA Radial HP.

Tread Assistant 99, the electronic Tread Design Guide, v.1.0, Tread ID 2379, Multi-Mile, Power King All Position.

Primary Examiner—Robert M. Spear

[57] **CLAIM**

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

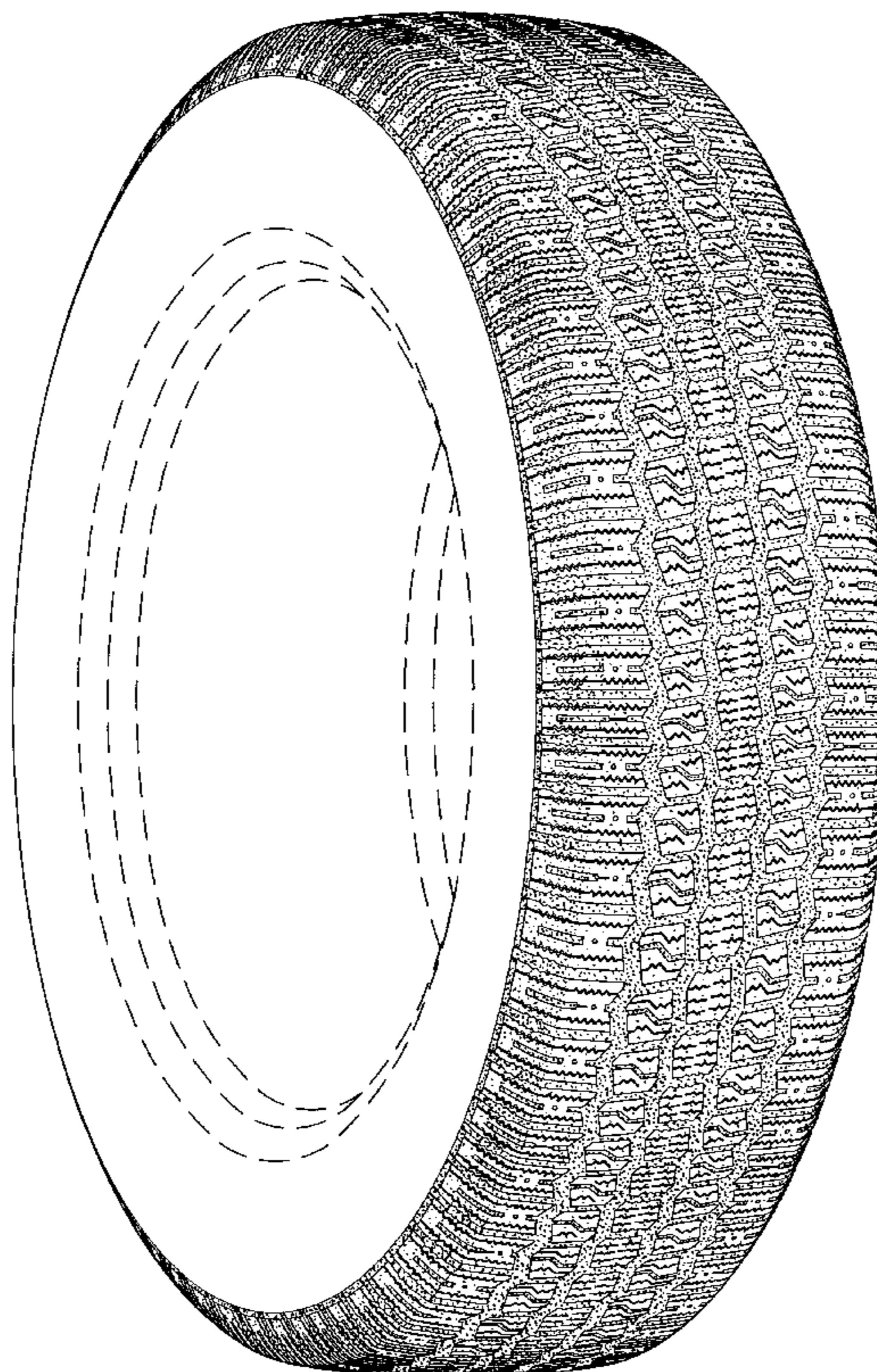
DESCRIPTION

FIG. 1 is a perspective view of a studdable tire tread showing my new design, it being understood that the tread pattern repeats uniformly throughout the outer surface and shoulder circumference the tire tread, the opposite side perspective view being identical thereto; and,

FIG. 2 is an enlarged fragmentary front elevation view of the tire tread thereof.

The broken line disclosure of the tire sidewall and inner bead is for illustrative purposes only and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



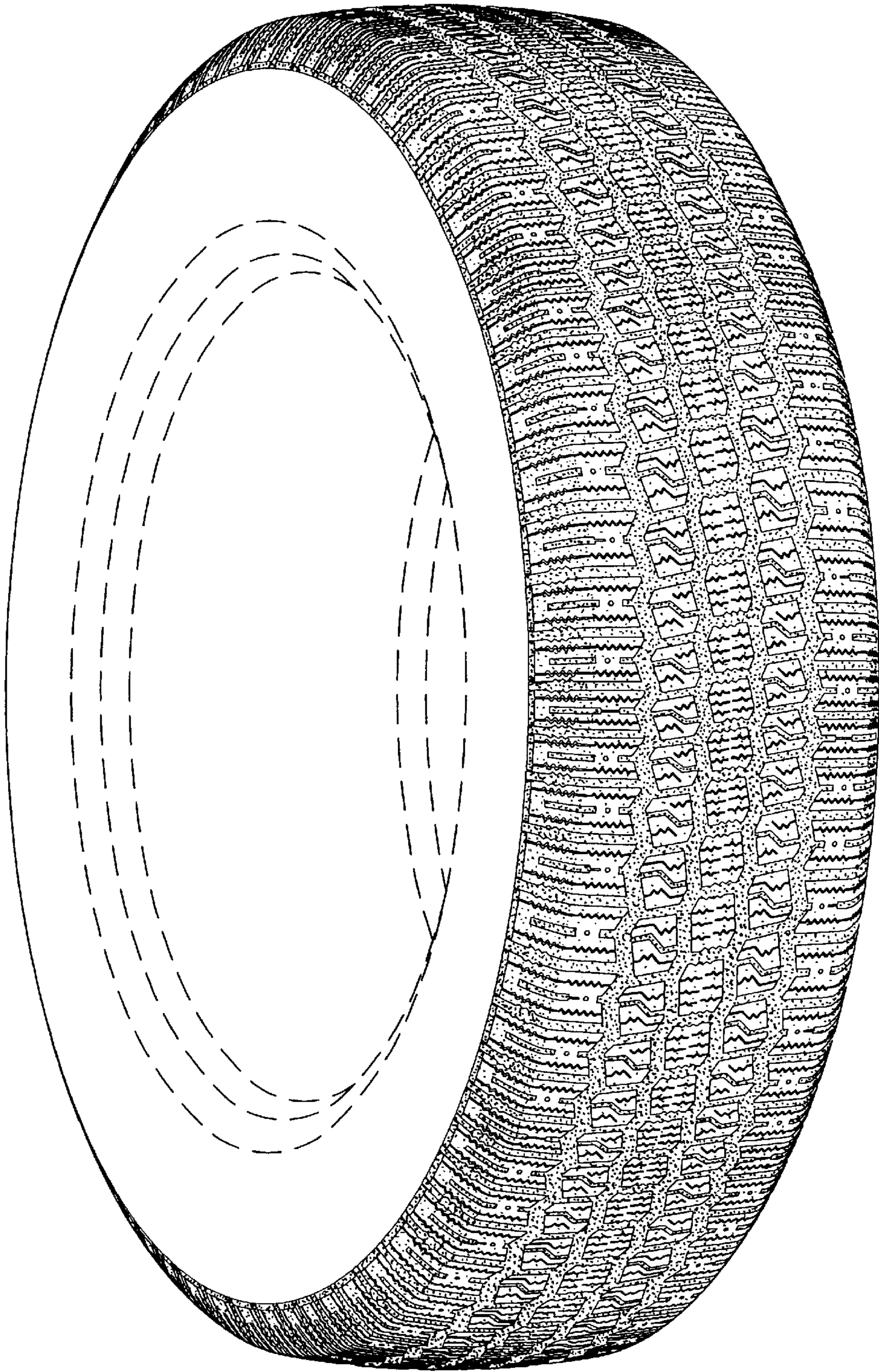


Fig. 1

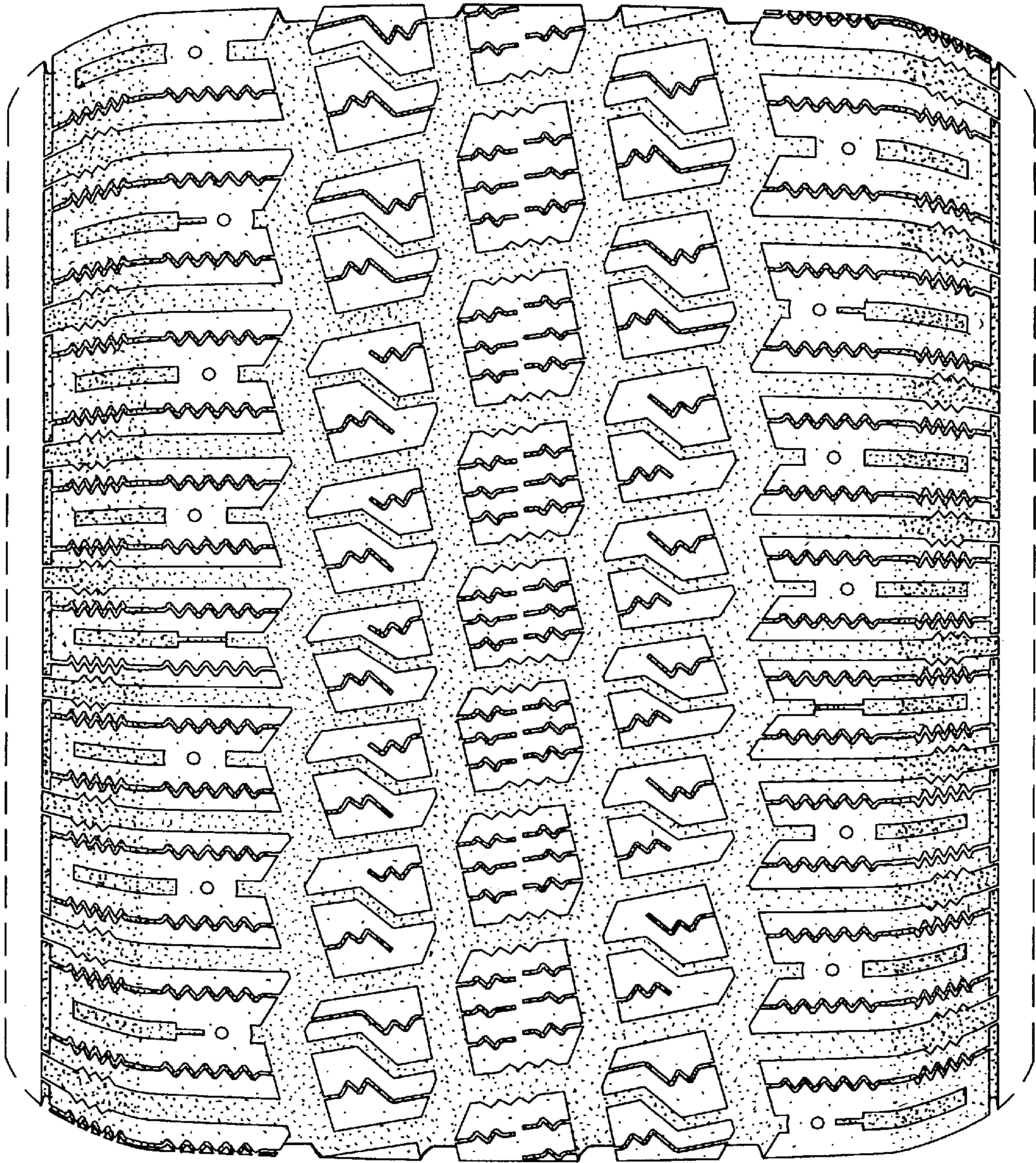


Fig. 2