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

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(54) **TIRE TREAD**

(75) **Inventor:** **Ellen MacDonald Williams, Greer, SC (US)**

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

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

(52) **U.S. Cl.** **D12/564**

(58) **Field of Search** **D12/540, 546, D12/547, 549, 550, 551, 554, 556, 559, 563, 564, 565, 566, 567; 152/209.1, 209.13, 209.16, 209.18, 209.28**

(56) **References Cited**

U.S. PATENT DOCUMENTS

D284,750 S	*	7/1986	Kawabata et al.	D12/565
D333,455 S	*	2/1993	Himuro et al.	D12/565
D346,349 S	*	4/1994	Himuro et al.	D12/565
D362,420 S	*	9/1995	Heinen et al.	D12/564
D405,405 S		2/1999	Williams	D12/150
D412,688 S		8/1999	Brown, IV et al.	D12/147
D415,450 S		10/1999	Williams	D12/146
D429,190 S	*	8/2000	Baker	D12/559
D430,827 S	*	9/2000	Baker	D12/559
D453,718 S	*	2/2002	Traulle	D12/547

OTHER PUBLICATIONS

Nexen Euro-Win 600, 650, 700 Tire, 2001 Tread Design Guide, Jan. 2001, p. 54. 3/4.*

Hankook Winter Radial W400 Tire, 2001 Tread Design Guide, Jan. 2001, p. 38. 4/3 & 4/4.*

Tread Design Guide, 1992, p. 108, GENERAL XP 2000 ST. Tread Design Guide, 1996, p. 15, CAVALIER Winter Radial.

Tread Design Guide, 1997, p. 24, DEAN Touring Edition. Tread Design Guide, 1997, p. 53, MILLER Winter Radial. Tread Design Guide, 1997, p. 115, REMINGTON Rimfire A/S.

Tread Design Guide, 2002, p. 36, GT RADIAL Champiro WT.

Tread Design Guide, 2002, p. 47, MERIT Metric XSE-H. Tread Design Guide, 2002, p. 49, MICHELIN Pilot Alpine.

* cited by examiner

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(57) **CLAIM**

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

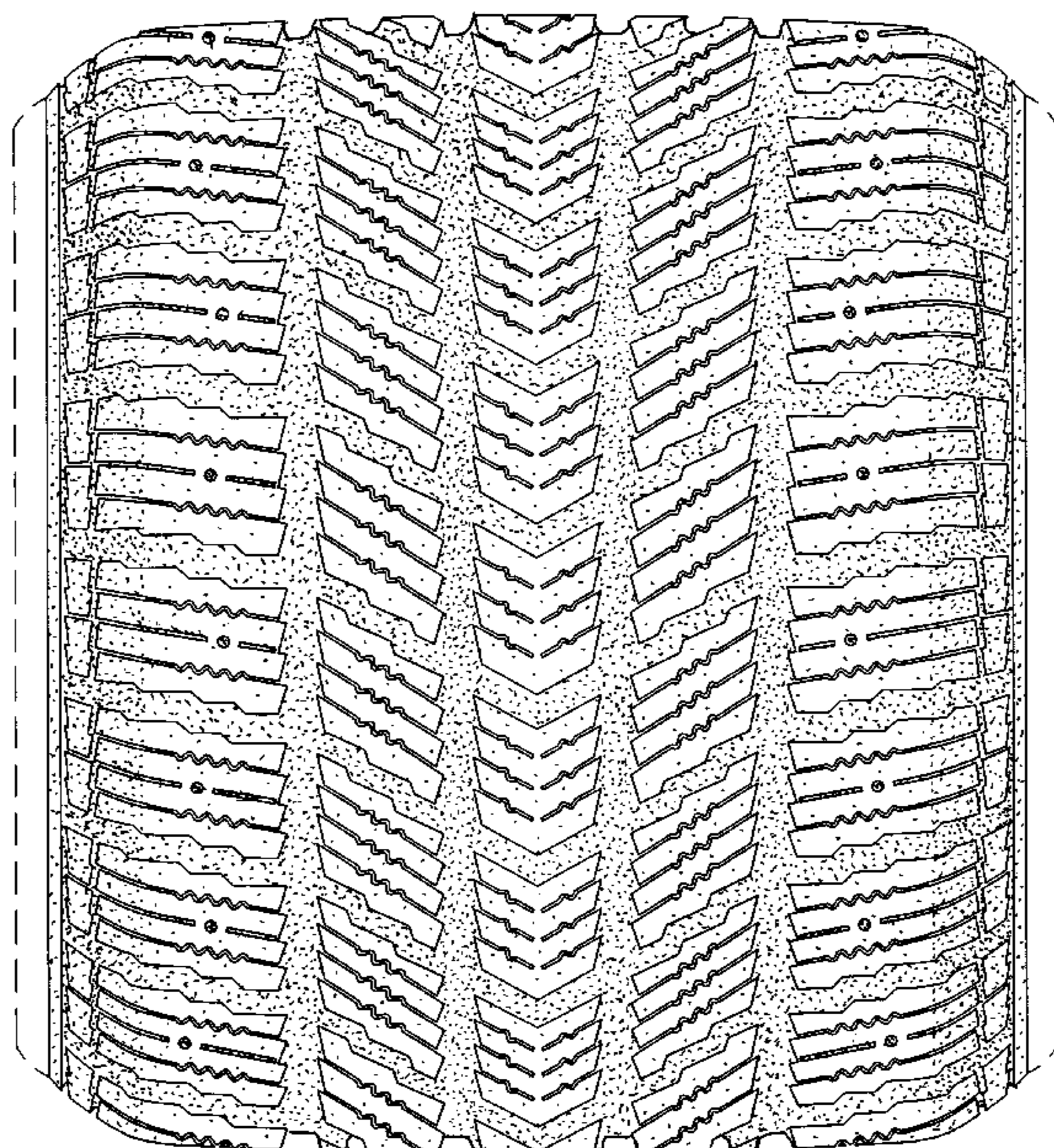
DESCRIPTION

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

FIG. 2 is an enlarged fragmentary front elevation view of the tire tread thereof of FIG. 1.

In the drawings, the dark stippled surface shading represents the recessed portion of the tread grooves, having a depth as best shown along the right edge of FIG. 1. 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



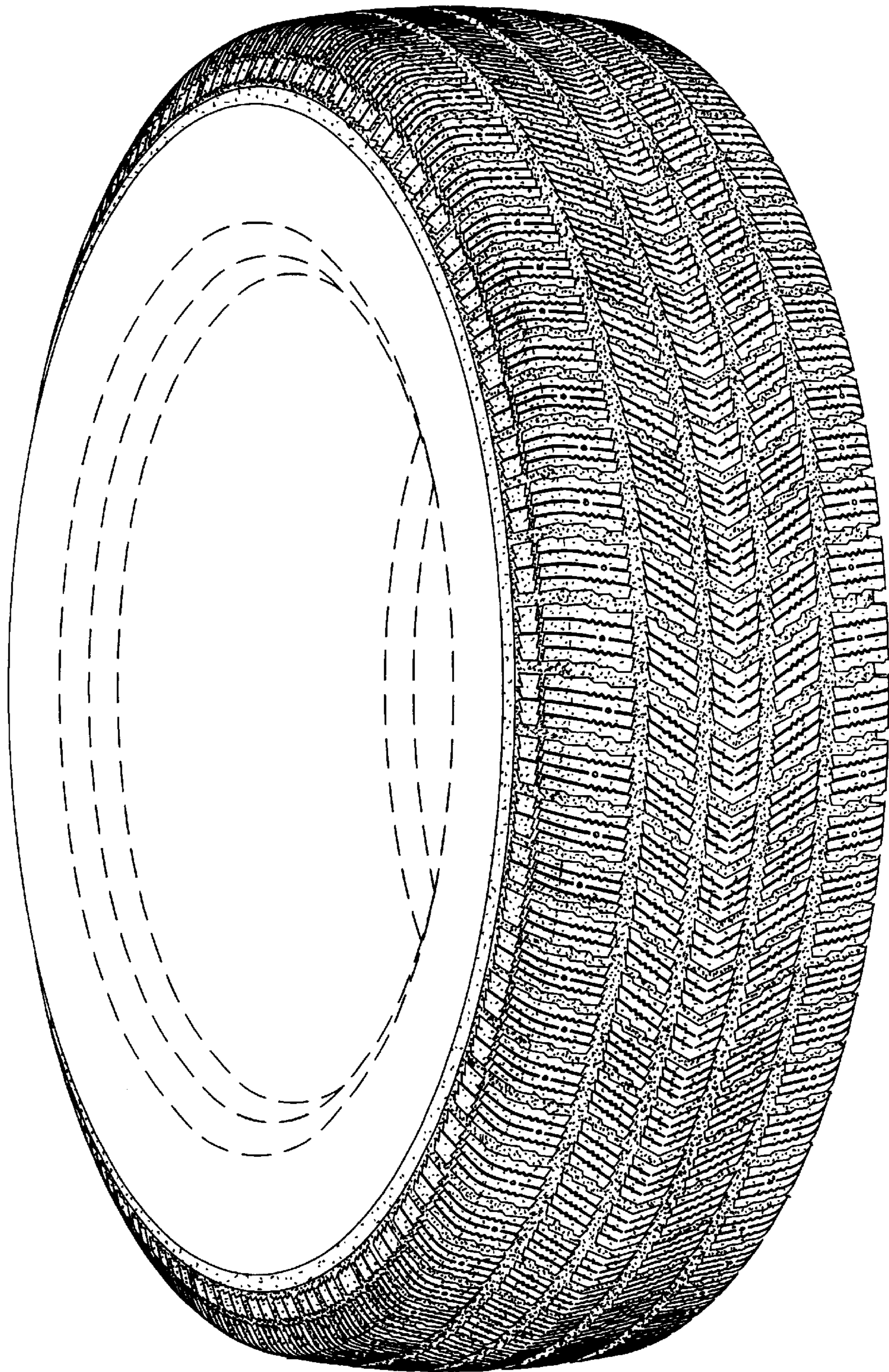


Fig. 1

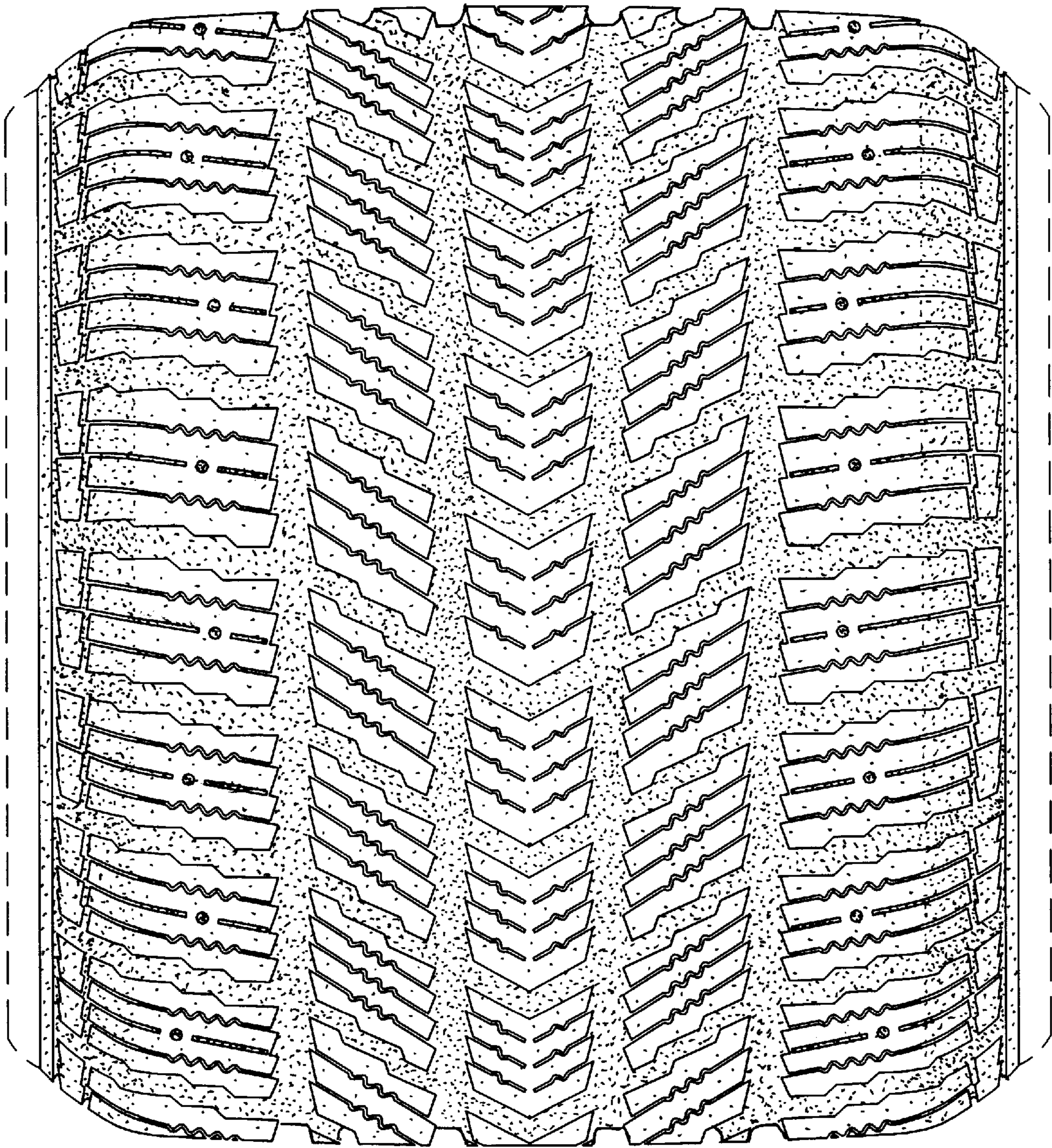


Fig. 2