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(12) **United States Design Patent**
Taylor et al.

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(54) **TIRE**

D517,472 S 3/2006 Allison D12/602

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(*) Notice: This patent is subject to a terminal dis-
claimer.

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

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(51) **LOC (9) Cl.** **12-15**

(52) **U.S. Cl.** **D12/585; D12/590**

(58) **Field of Classification Search** D12/505-603;
152/209.1, 209.12, 209.18, 209.25
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D333,452 S *	2/1993	Crano et al.	D12/597
D369,764 S *	5/1996	Himuro et al.	D12/603
D381,607 S *	7/1997	Attinello et al.	D12/581
D412,470 S	8/1999	Downey	D12/141
D424,987 S	5/2000	Vinasse	D12/147
D430,081 S *	8/2000	Blankenship et al.	D12/603
6,250,354 B1 *	6/2001	Kawai	152/209.18
D444,429 S	7/2001	Vinasse	D12/147
D455,379 S *	4/2002	Guspodin	D12/584
D455,395 S	4/2002	Blankenship et al.	D12/603
D471,860 S *	3/2003	Murata	D12/584

OTHER PUBLICATIONS

Tread Design Guide, 1997, pp. 12, Aurora 868.
Tread Design Guide, 1999, pp. 57, Ohtsu HS210.
Tread Design Guide, 1999, pp. 72, Toyo Toyo-Spectrum.
Tread Design Guide, 2004, pp. 34, Khumo 732 Touring Plus.
Tread Design Guide, 2004, pp. 36, Mastercraft Avenger LSR.
Tread Design Guide, 2004, pp. 59, Uniroyal Tiger Paw Touring HR.

* cited by examiner

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(57) **CLAIM**

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

DESCRIPTION

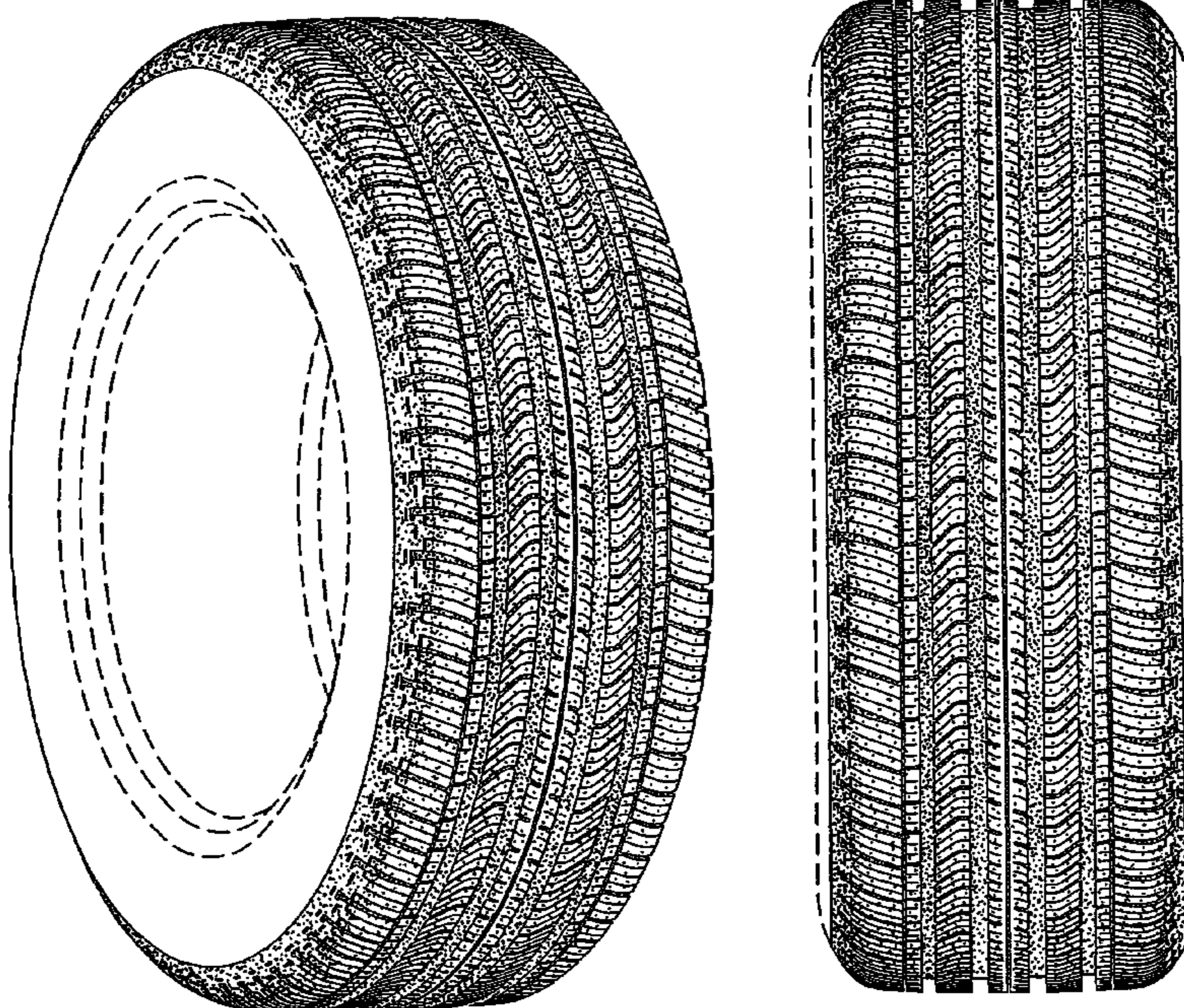
FIG. 1 is a perspective view of a tire showing our new design,
it being understood that the tread pattern repeats circumfer-
entially throughout the outer circumference and shoulder of a
tire, the opposite side perspective view being identical
thereto; and,

FIG. 2 is a full front elevation view of the tire thereof of FIG.
1.

In the drawings, the dark stippled surface shading represents
the recessed groove portions of the tire tread having a depth as
best illustrated along the top and bottom edges of FIG. 2.

The broken lines in the drawings depict unclaimed environ-
mental subject matter.

1 Claim, 2 Drawing Sheets



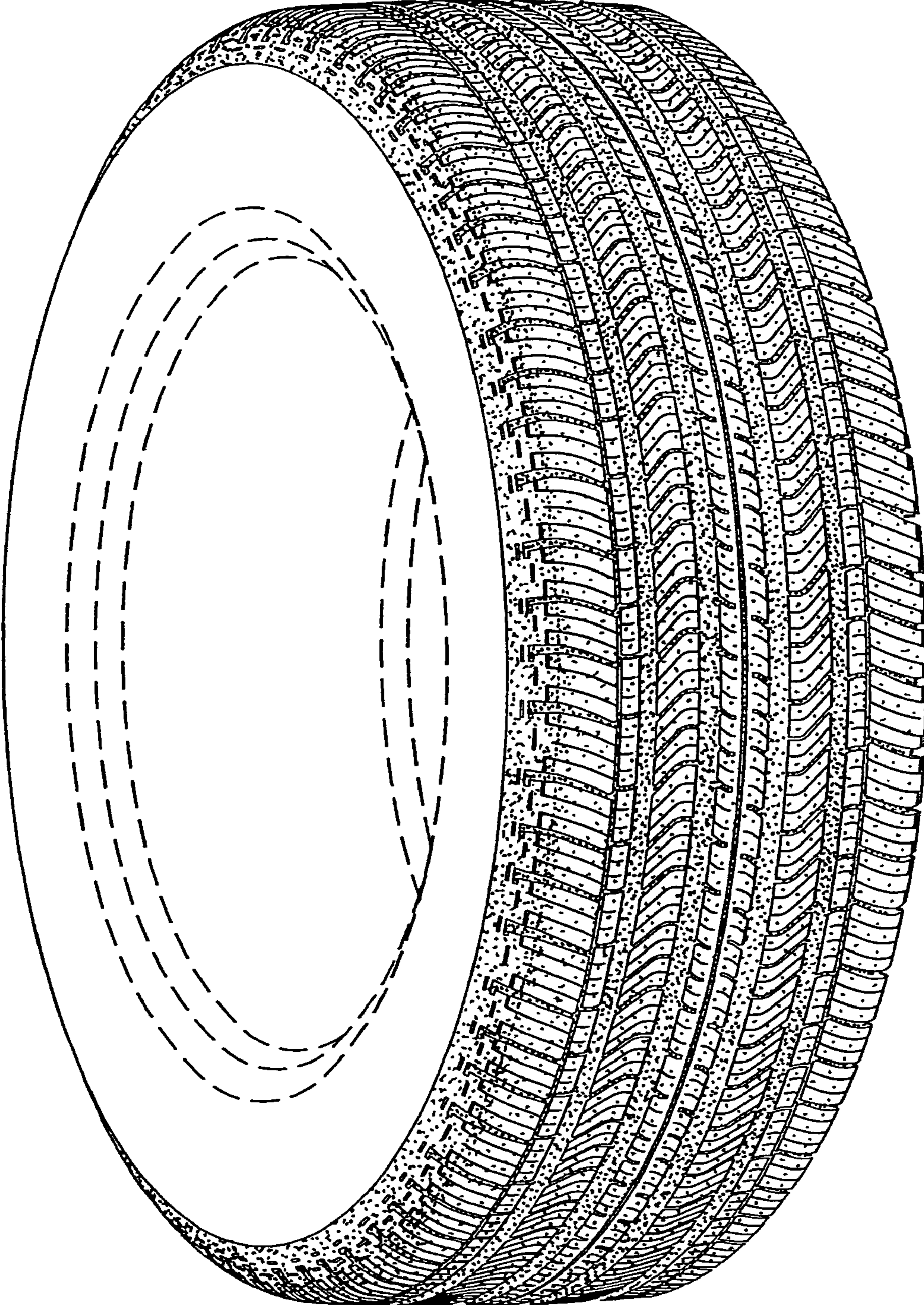


Fig. 1

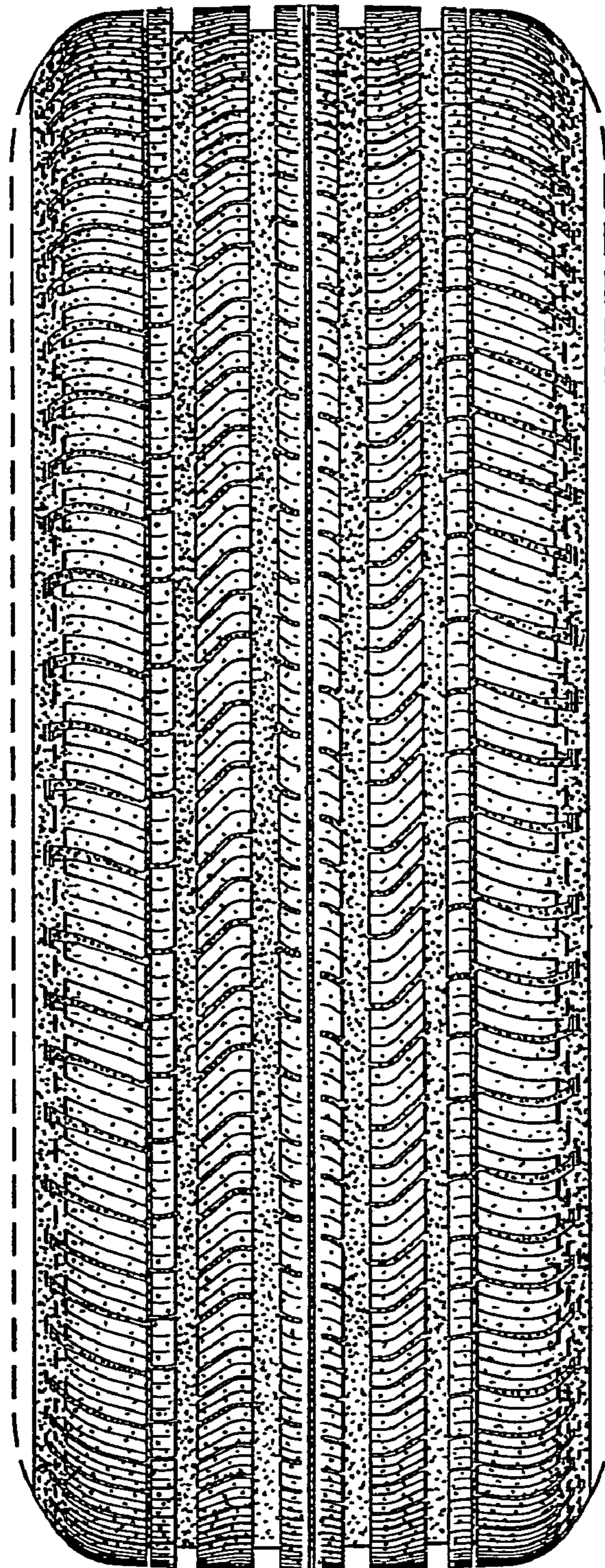


Fig. 2