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(12) **United States Design Patent** (10) **Patent No.:** **US D504,389 S**
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(54) **TIRE TREAD**

(75) Inventors: **John Vanvenen Boggs**, Easley, SC (US); **Ashton Haley Peters**, Ft. Myers, FL (US); **Michael Don Taylor**, Simpsonville, SC (US)

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

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

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

(52) **U.S. Cl.** **D12/580**

(58) **Field of Search** D12/551, 552, D12/553, 574, 579, 580, 586, 587, 588, 594, 595, 598, 600, 601; 152/209.1, 209.9, 209.13, 209.25, 209.28

Bandamatic System Inc. HB-LT 15/32 Drive Axle Use Tire, 2003 Tread Design Guide, Jan. 2002, p. 216. 3/1.*

Tread Design Guide, 1991, p. 113, BFGoodrich, Radial All-Terrain T/A.

Tread Design Guide, 1991, p. 137, Stratton, Radial Traction King.

Tread Design Guide, 1996, p. 66, SIGMA, PR812.

Tread Design Guide, 1996, p. 95, FUTURA, Futura Dakota A/T.

Tread Design Guide, 1996, p. 98, HALLMARK, Trail Mark APR.

* cited by examiner

Primary Examiner—Robert M. Spear

(74) *Attorney, Agent, or Firm*—Robert R. Reed; E. Martin Remick

(57) **CLAIM**

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

(56) **References Cited**

U.S. PATENT DOCUMENTS

D261,384 S	*	10/1981	Peron	D12/600
D295,162 S	*	4/1988	Nilsson et al.	D12/600
D371,096 S		6/1996	Manestar	D12/146
D379,952 S		6/1997	Morgan	D12/147
D381,945 S		8/1997	Manestar	D12/147
D402,941 S		12/1998	Teeple et al.	D12/147
D405,400 S	*	2/1999	Teeple et al.	D12/580
D449,802 S	*	10/2001	Allison et al.	D12/579
D450,635 S	*	11/2001	Fierro et al.	D12/595

OTHER PUBLICATIONS

Mastercraft Raodmaster IV Tire, 2002 Tread Design Guide, Jan. 2002, p. 45. 1/4.*
BFGoodrich All-Terrain T/A KO Tire, 2002 Tread Design Guide, Jan. 2002, p. 74. 3/3.*

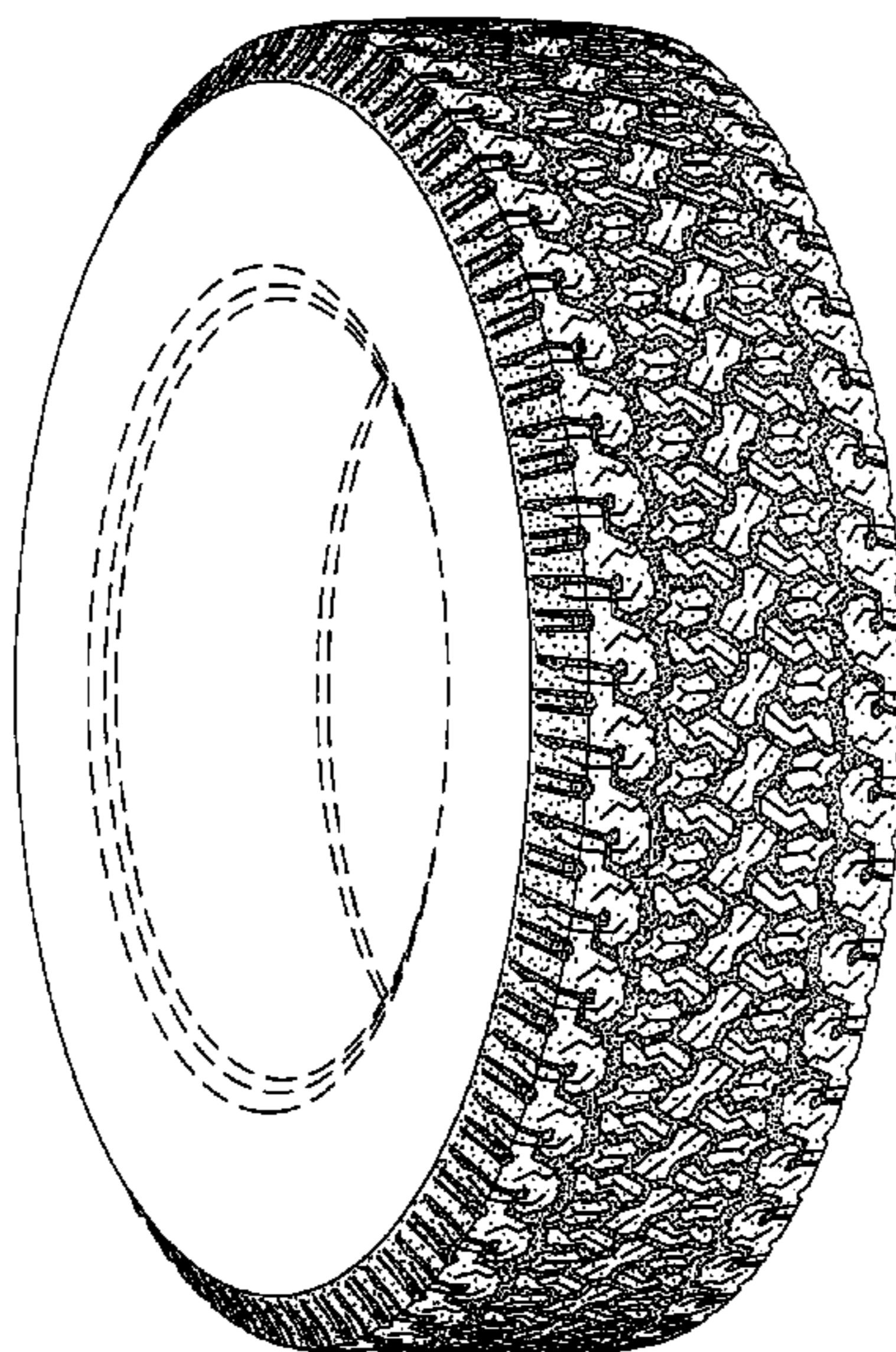
DESCRIPTION

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 groove portions of the tire tread having a depth as best illustrated 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



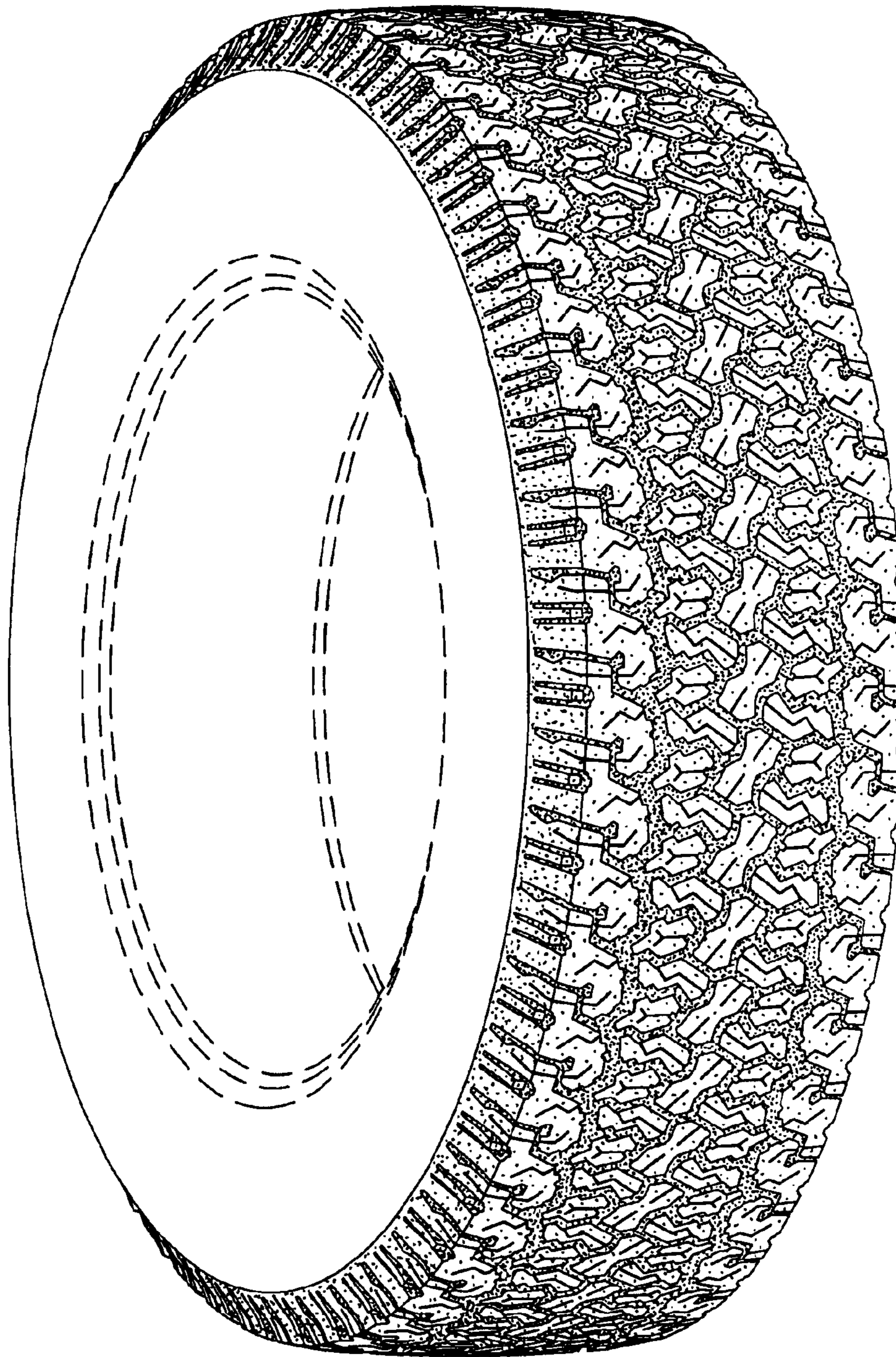


Fig. 1

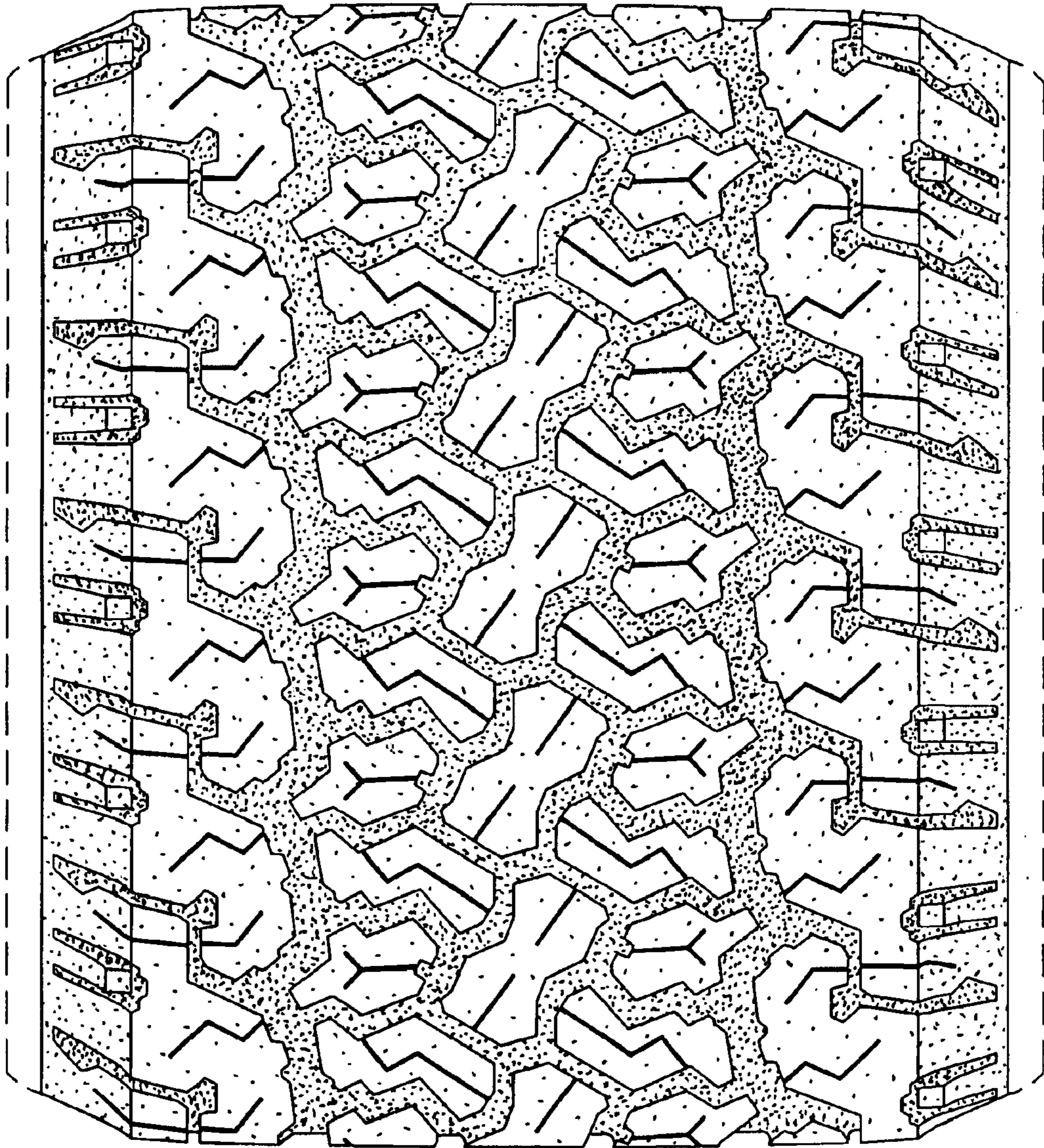


Fig. 2