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

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(54) **TIRE TREAD**

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

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(51) **LOC (10) Cl.** **12-15**

(52) **U.S. Cl.**
USPC **D12/600**

(58) **Field of Classification Search**
USPC D12/511-525, 535, 537, 568-603;
152/209.1, 209.8, 209.18, 209.25,
152/209.28
CPC B60C 2011/0348; B60C 2011/0374;
B60C 11/1259

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D316,239 S *	4/1991	Tsuda	D12/588
5,580,404 A *	12/1996	Hitzky	B60C 11/0306 152/209.22
D397,648 S *	9/1998	Allen	D12/588
D402,240 S *	12/1998	Hubbell, Jr.	D12/594
D429,667 S *	8/2000	Fierro	D12/595
D449,024 S *	10/2001	Lovell	D12/595
D464,614 S *	10/2002	Irimiya	D12/588
D484,092 S *	12/2003	Okamoto	D12/600
D488,123 S *	4/2004	Ooyama	D12/600
D531,115 S *	10/2006	Ikeda	D12/588
D591,224 S *	4/2009	Ludwig	D12/588
D610,076 S *	2/2010	Tobino	D12/600

D615,922 S *	5/2010	Takano	D12/588
D616,356 S *	5/2010	Ohara	D12/588
D635,915 S *	4/2011	Hamada	D12/588
D647,040 S *	10/2011	Mathonet	D12/588
D668,208 S *	10/2012	Brown	D12/588
D674,741 S *	1/2013	Mathonet	D12/588
D686,973 S *	7/2013	Otani	D12/588

OTHER PUBLICATIONS

S607, posted at sailun.ca, posting on Oct. 16, 2013, [online], [site visited Dec. 3, 2015]. Available from Internet, <URL: <http://www.sailuntires.ca/MRT/S607.html>>.*

* 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 pattern repeats uniformly throughout the circumference of the tire; FIG. 2 is a side view thereof; the opposite side view being identical thereto; FIG. 3 is a front elevational view thereof; and, FIG. 4 is an enlarged fragmentary front elevational view thereof.

The side views of the inner and outer sides of the tire are the same, i.e., the tire tread is symmetrical. The broken lines defining the sidewall, inner bead, shoulder tread, and the peripheral boundary between the tire tread and the sidewall illustrate environmental subject matter only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets

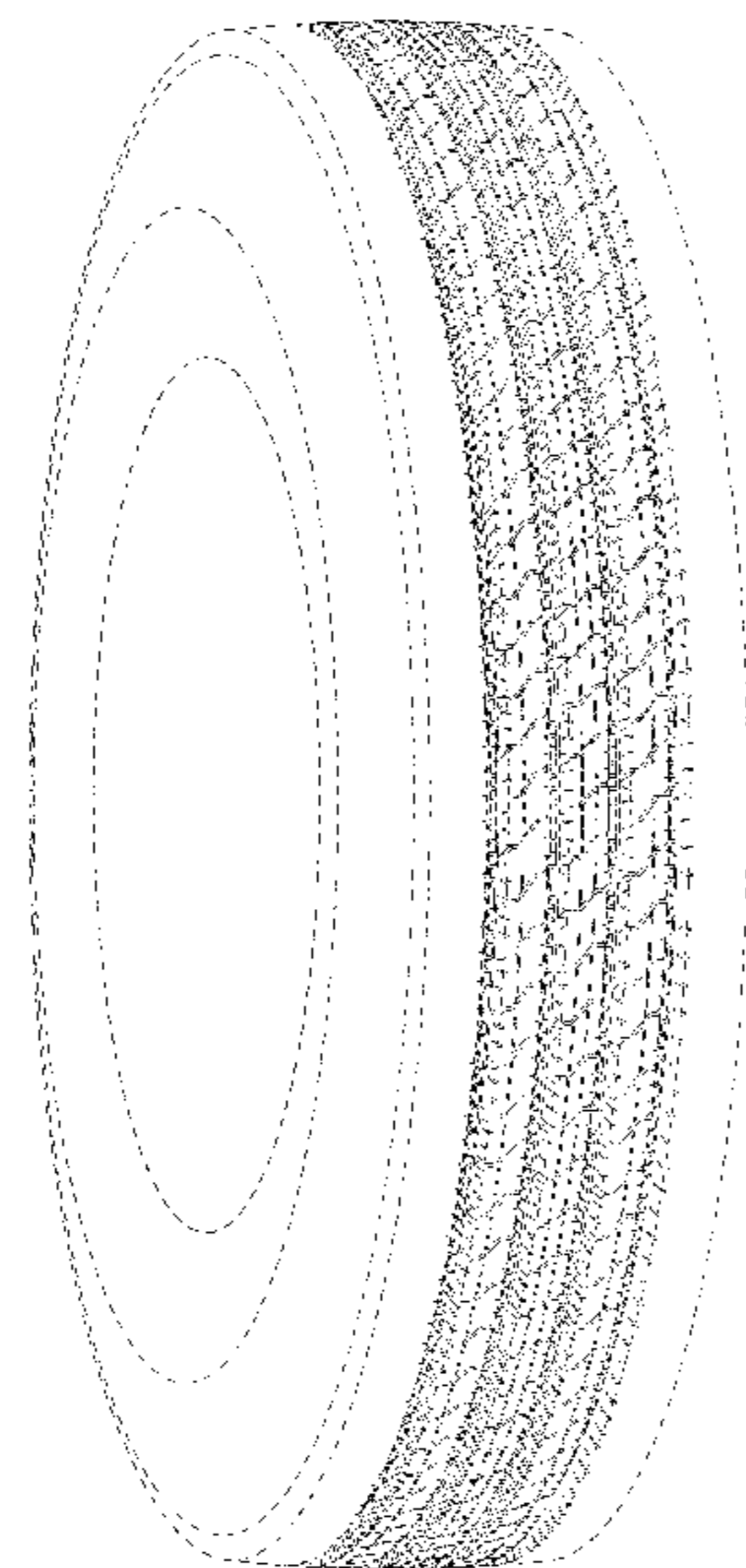


FIG. 1

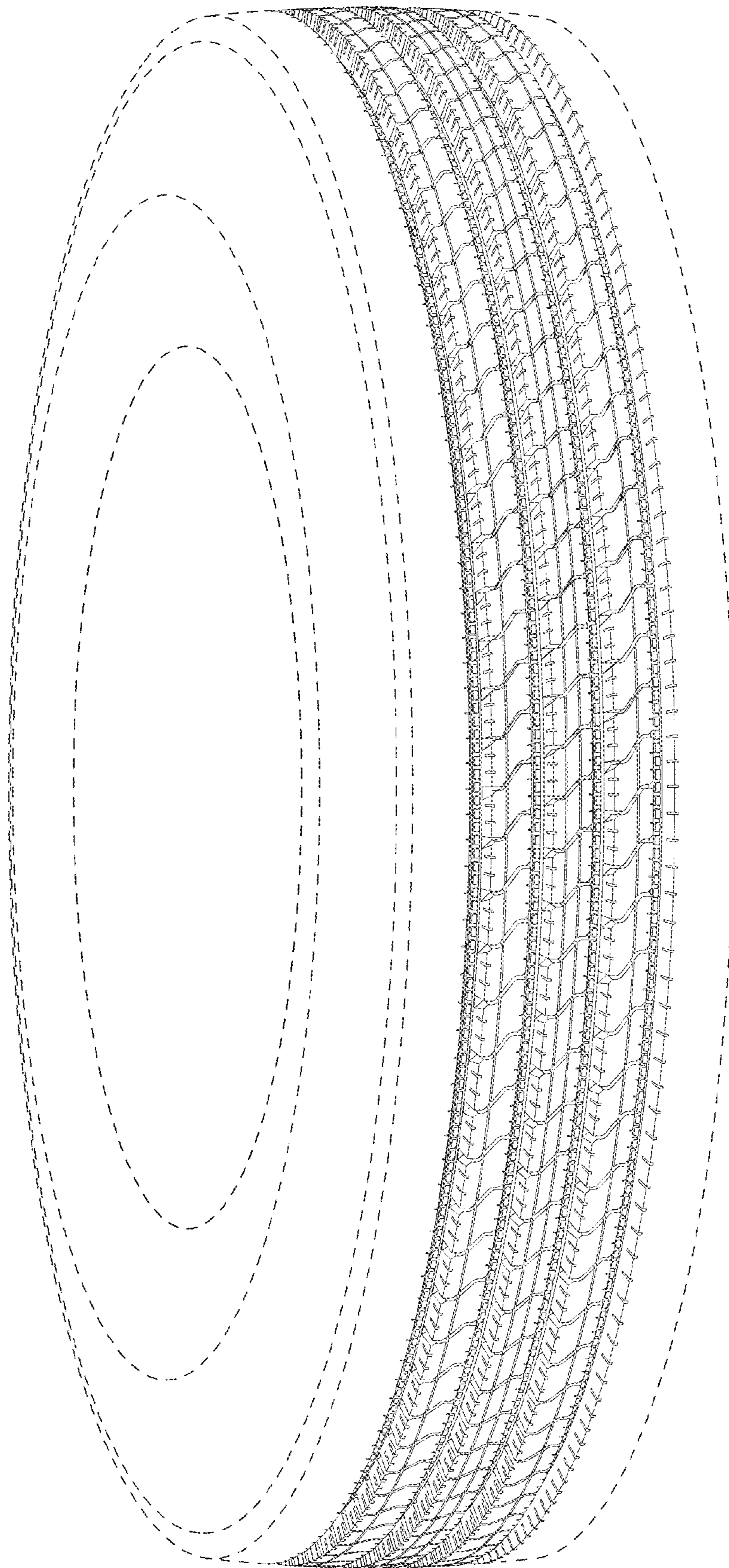


FIG. 2

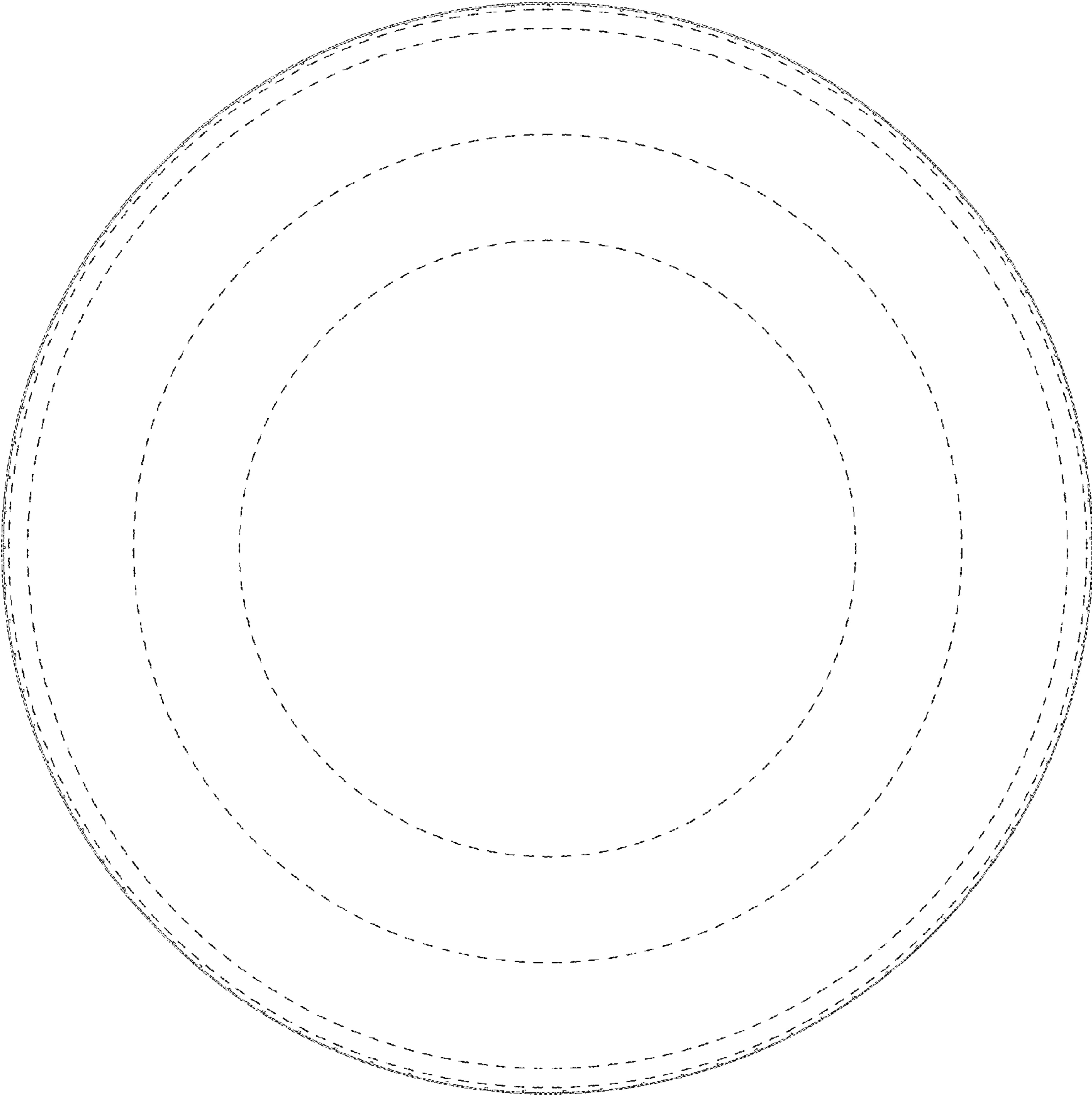


FIG. 3

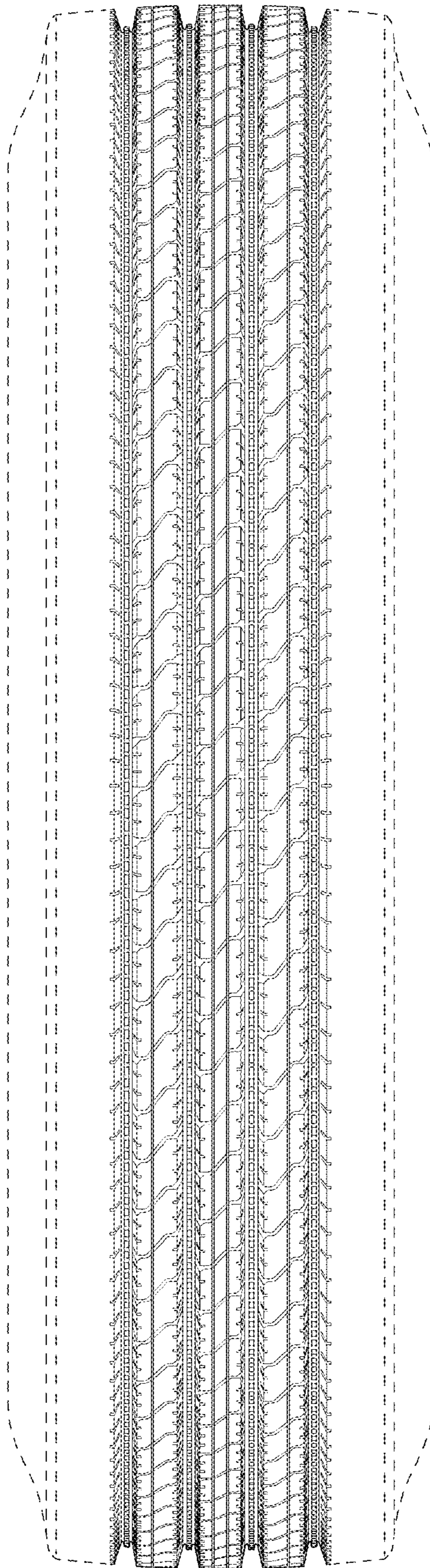


FIG. 4

