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

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(54) **TIRE**

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(\*\*) Term: **15 Years**

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(30) **Foreign Application Priority Data**

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

(52) **U.S. Cl.**  
USPC ..... **D12/604; D12/584**

(58) **Field of Classification Search**  
USPC ..... D12/568-604, 900  
CPC ..... B60C 1/0016; B60C 11/0306; B60C 11/0302; B60C 3/06; B60C 9/17  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D404,694 S	*	1/1999	Himuro	.....	D12/585
D482,323 S	*	11/2003	Corbin	.....	D12/584
D493,767 S	*	8/2004	Himuro	.....	D12/603

D547,717 S	*	7/2007	Yamane	.....	D12/585
D656,893 S	*	4/2012	Kiwaki	.....	D12/594
D730,812 S	*	6/2015	Kato	.....	D12/582
D731,405 S	*	6/2015	Fujita	.....	D12/584
D753,051 S	*	4/2016	Kato	.....	D12/584
D753,054 S	*	4/2016	Fujita	.....	D12/585
D764,391 S	*	8/2016	Shen	.....	D12/584

**OTHER PUBLICATIONS**

Aeolus Green Ace Tire found online [Dec. 1, 2016] [http://tiresadict.com/vendor/aeolus/green\\_ace\\_ag01/](http://tiresadict.com/vendor/aeolus/green_ace_ag01/).\*

\* 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 first embodiment of a tire, showing our new design;

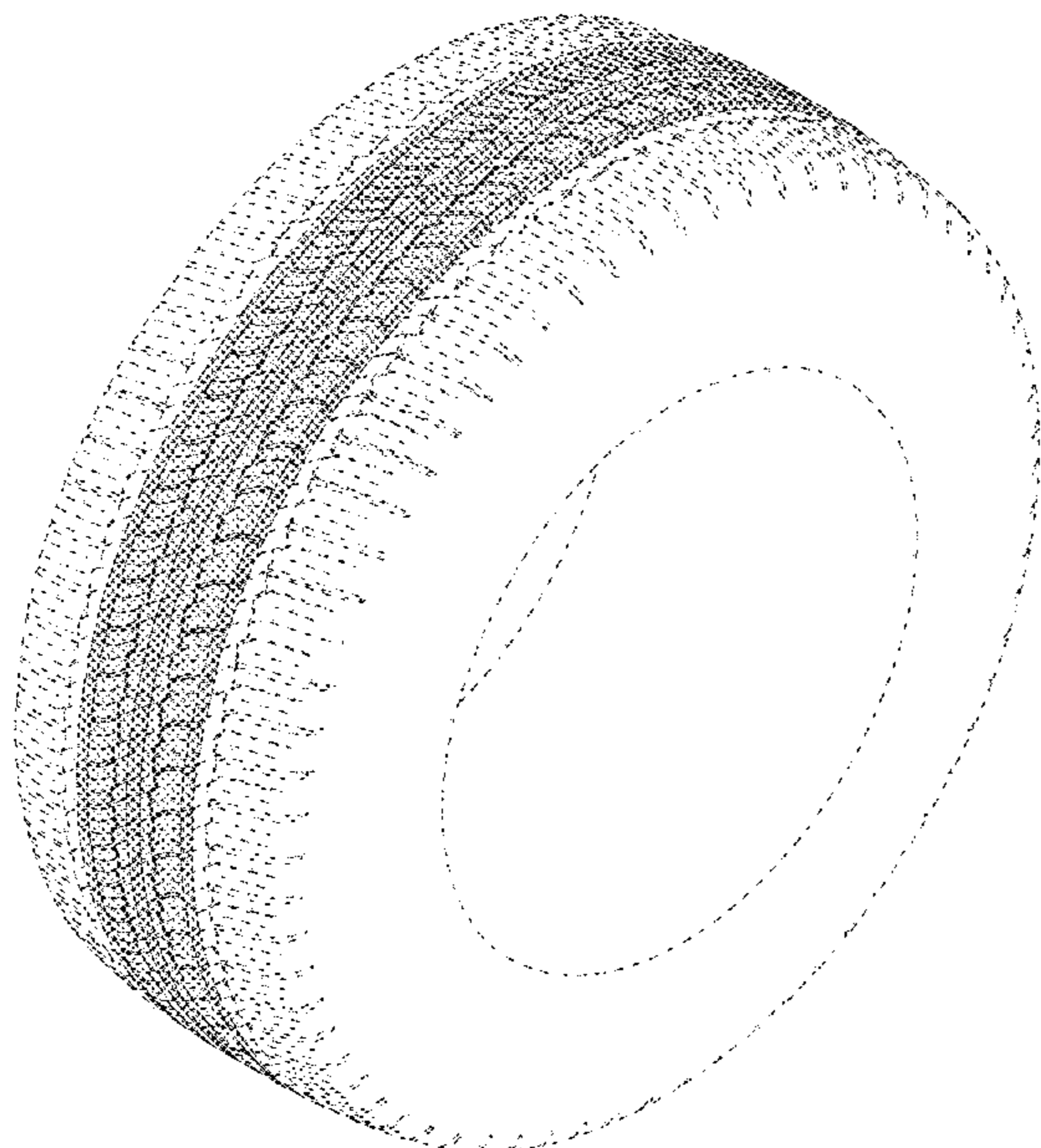
FIG. 2 is a front elevation view thereof, it being understood that the tread pattern is repeated throughout the circumference of the tire;

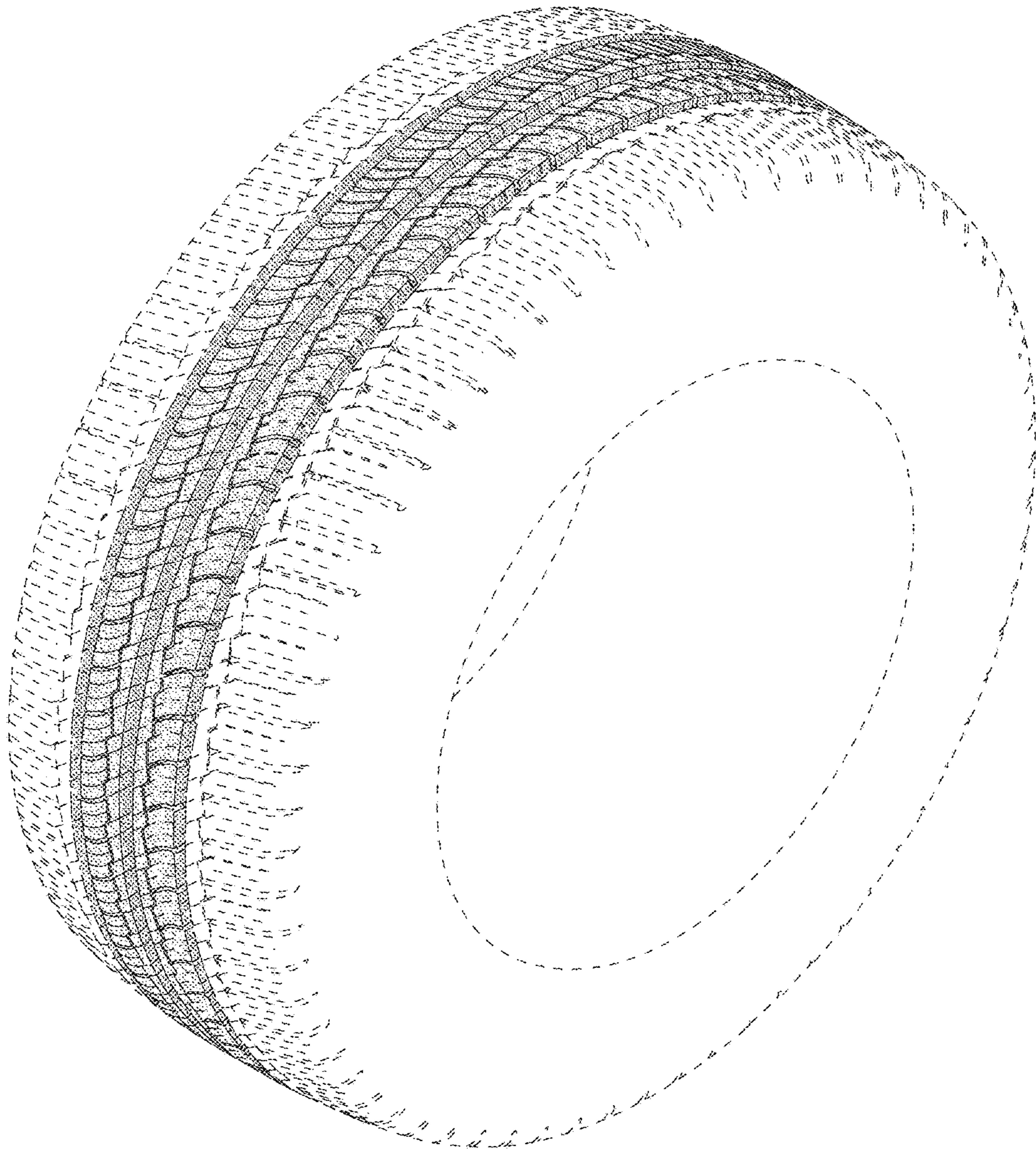
FIG. 3 is a left side elevation view thereof, with the right side view being identical thereof; and,

FIG. 4 is an enlarged front elevation view of FIG. 2, showing a portion thereof.

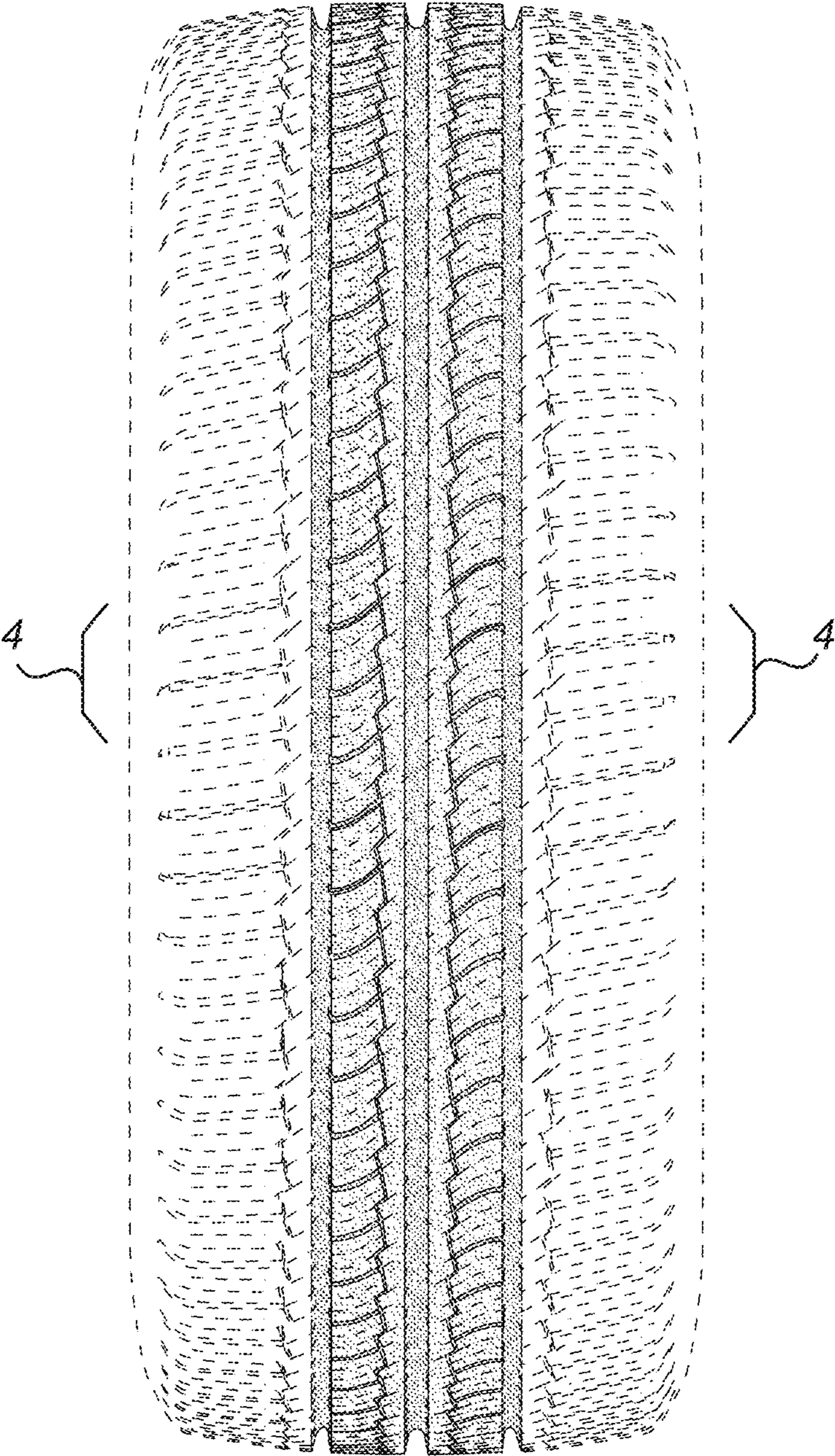
The portions depicted in broken dashed lines of uneven length mark the boundaries of the claimed design. The portions depicted in broken dashed lines illustrate portions of the tire that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**

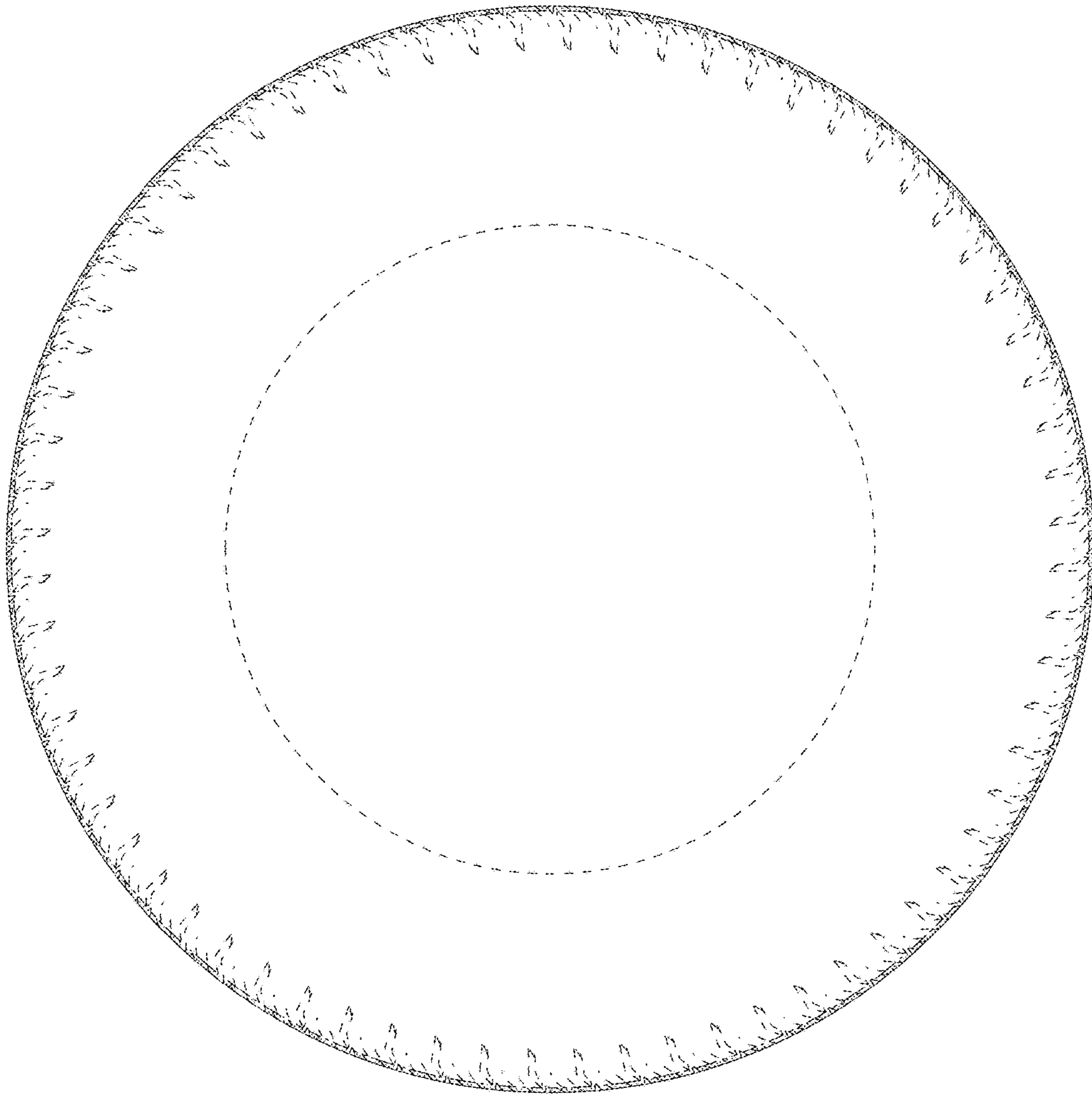




**FIG. 1**



**FIG. 2**



**FIG. 3**

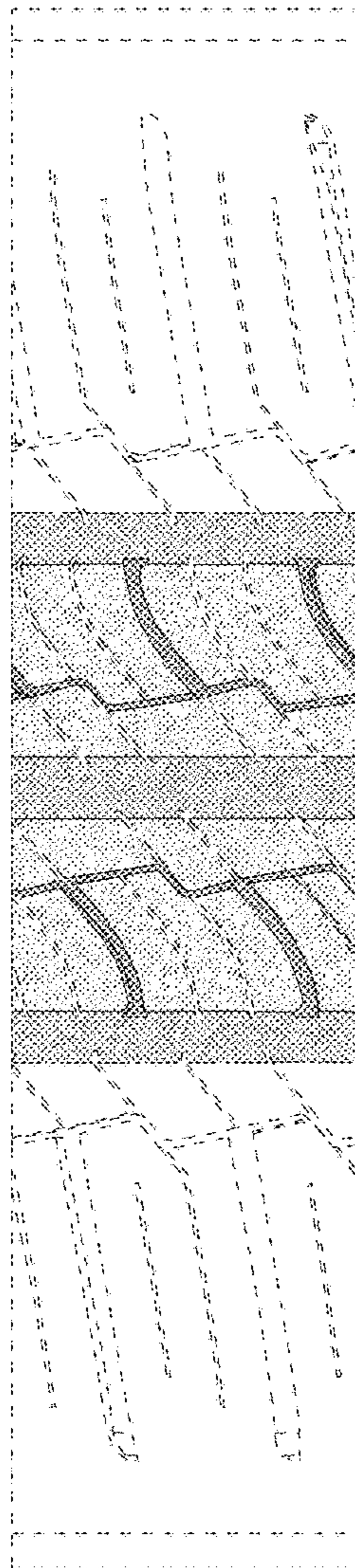


FIG. 4