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

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(45) **Date of Patent: ** Jun. 16, 2020**

(54) **TIRE**

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

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(22) Filed: **Feb. 12, 2019**

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

(52) **U.S. Cl.**
USPC **D12/521**

(58) **Field of Classification Search**
USPC D12/500–532, 604
CPC Y10T 152/10027; 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

D432,956 S	*	10/2000	Ricquet	D12/521
D525,186 S	*	7/2006	Martin	D12/521
D570,766 S		6/2008	Kiwaki	D12/519
D586,726 S	*	2/2009	Baumard	D12/521

(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 29/660,696, filed Aug. 22, 2018, Proietti, et al.
U.S. Appl. No. 29/645,118, filed Apr. 24, 2018, Fehl, et al.
U.S. Appl. No. 29/673,784, filed Dec. 18, 2018, Philipot, et al.

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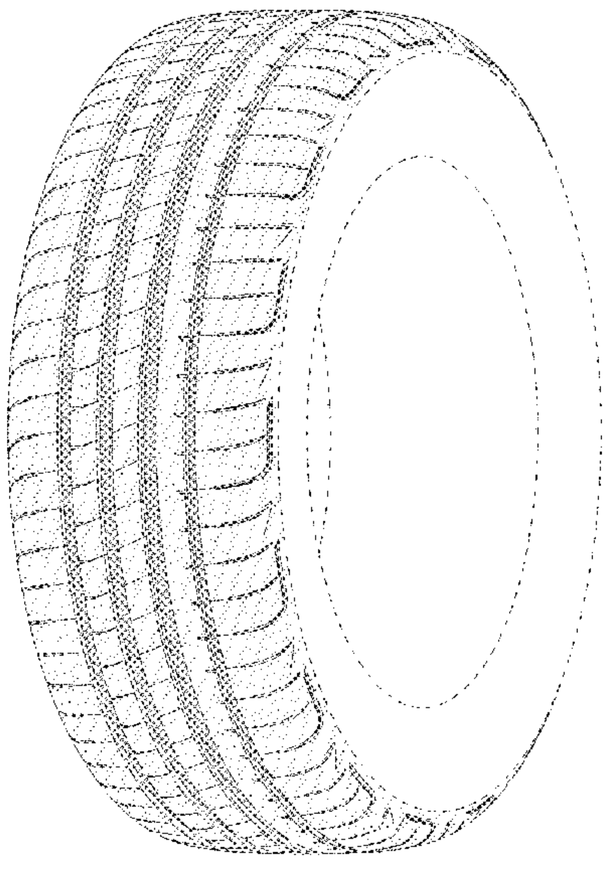
(57) **CLAIM**

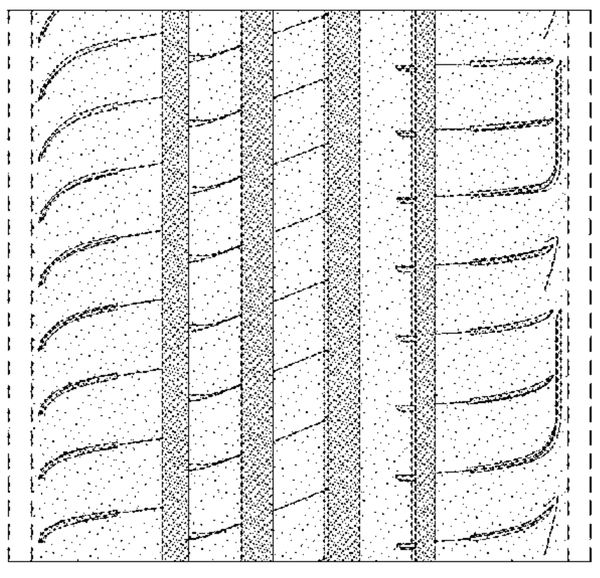
The ornamental Design for a tire, as shown and described.

DESCRIPTION

FIG. **1** is a right side perspective view of a tire showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread;
FIG. **2** is a left side perspective view thereof;
FIG. **3** is a front elevational view thereof;
FIG. **4** is a right side elevational view thereof;
FIG. **5** is a left side elevational view thereof;
FIG. **6** is an enlarged fragmentary front elevational view thereof;
FIG. **7** is a right side perspective view of a second embodiment of a tire showing our new design, it being understood that the interior of the tire forms no part of the claim and that the pattern repeats uniformly throughout the circumference of the tread;
FIG. **8** is a left side perspective view of a second embodiment, it being understood that the interior of the tire forms no part of the claim; and,
FIG. **9** is a front elevational view of a second embodiment, it being understood that an enlarged fragmentary view thereof would be substantially identical to that shown in FIG. **6**, with the exception of the inclusion of the sidewall in solid lines.
In the drawings, the broken lines immediately adjacent to the outer edges of the tire shoulder represent boundaries of the claim, and the broken lines on the surface in the drawings show portions of the tire that form no part of the claim.

1 Claim, 9 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

D599,276	S		9/2009	Fontaine et al.	D12/519
D601,939	S		10/2009	Fontaine et al.	D12/519
D609,161	S		2/2010	Fontaine et al.	D12/517
D609,627	S		2/2010	Frappart et al.	D12/523
D619,080	S		7/2010	Woidtke et al.	D12/519
D634,699	S		3/2011	Fontaine et al.	D12/517
D644,593	S		9/2011	Fontaine et al.	D12/523
D648,668	S		11/2011	Kujime	D12/519
D659,633	S		5/2012	Bindner et al.	D12/521
D662,031	S		6/2012	Yonehara et al.	D12/514
D665,335	S		8/2012	Baumard et al.	D12/517
D665,336	S		8/2012	Skurich et al.	D12/523
D667,358	S		9/2012	Fontaine et al.	D12/518
D677,215	S		3/2013	Nakamura	D12/523
D679,241	S		4/2013	Fehl et al.	D12/524
D692,822	S	*	11/2013	Nakamura	D12/521
D708,116	S		7/2014	Caron et al.	D12/523
D709,434	S	*	7/2014	Kato	D12/521
D713,778	S		9/2014	Muthigi et al.	D12/521
D728,453	S		5/2015	Maxwell et al.	D12/523
D730,269	S		5/2015	Maxwell et al.	D12/521
D732,462	S		6/2015	Bindner et al.	D12/523
D737,751	S	*	9/2015	Bourel	D12/521
D743,873	S		11/2015	Majerus et al.	D12/523
D743,874	S		11/2015	Philipot et al.	D12/524
D768,054	S		10/2016	Wang et al.	D12/523
D777,083	S		1/2017	Skurich et al.	D12/532
D780,091	S	*	2/2017	Colletti	D12/521
D787,425	S		5/2017	Kossi et al.	D12/523
D791,064	S		7/2017	Bokken et al.	D12/517
D794,539	S		8/2017	Bindner et al.	D12/523
D795,164	S		8/2017	Philipot et al.	D12/521
D797,652	S		9/2017	Bokken	D12/520
D804,396	S		12/2017	Philipot et al.	D12/523
D805,023	S	*	12/2017	Hayashi	D12/532
D805,461	S		12/2017	Majerus et al.	D12/523
D806,003	S	*	12/2017	Pribula	D12/521
D811,989	S	*	3/2018	Kim	D12/521
D820,771	S	*	6/2018	Wongsariyawanich	D12/521
D823,232	S		7/2018	Bode et al.	D12/515
D851,576	S	*	6/2019	Besset	D12/565
D861,577	S	*	10/2019	Colombo	D12/521

* cited by examiner

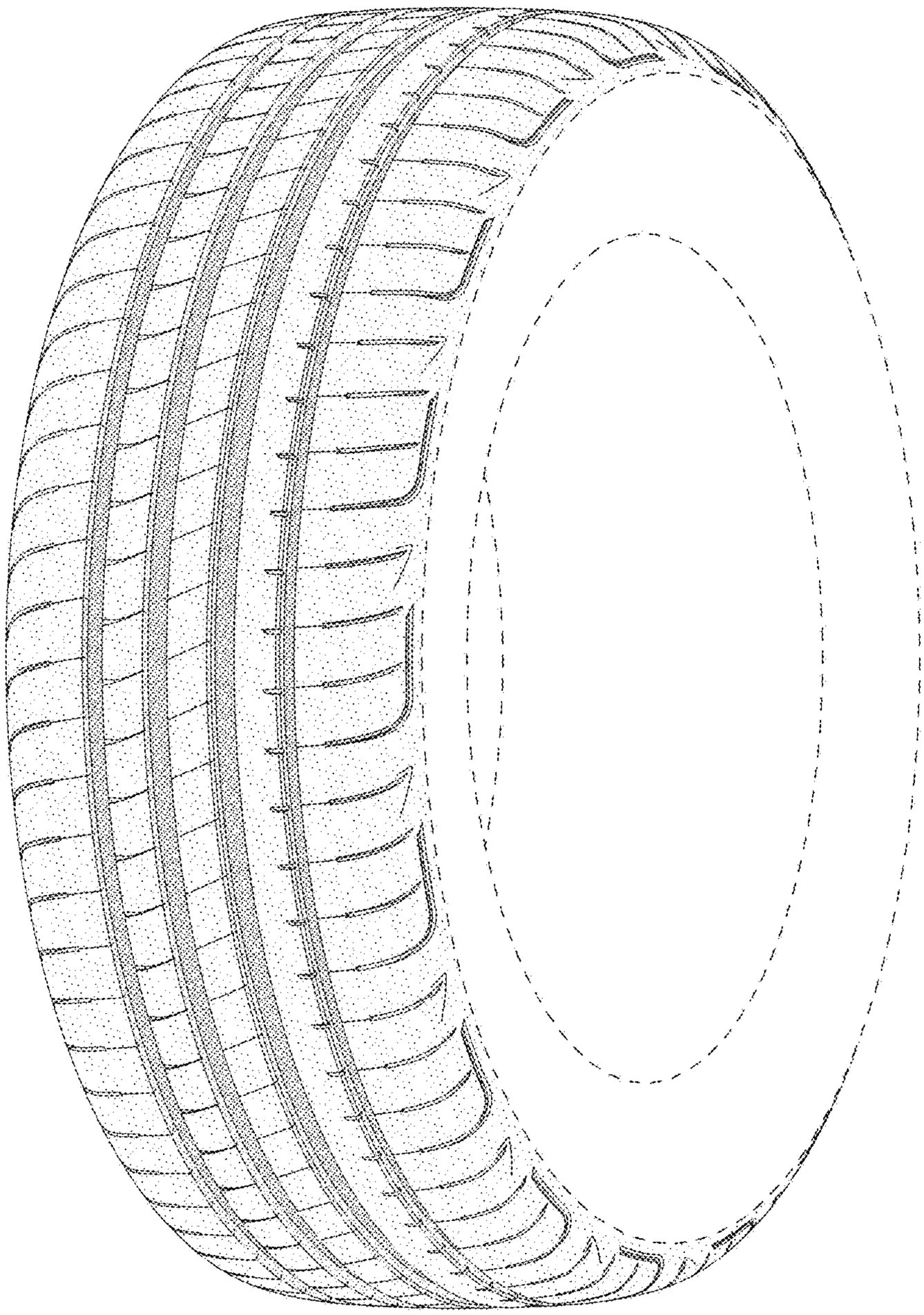


FIG - 1

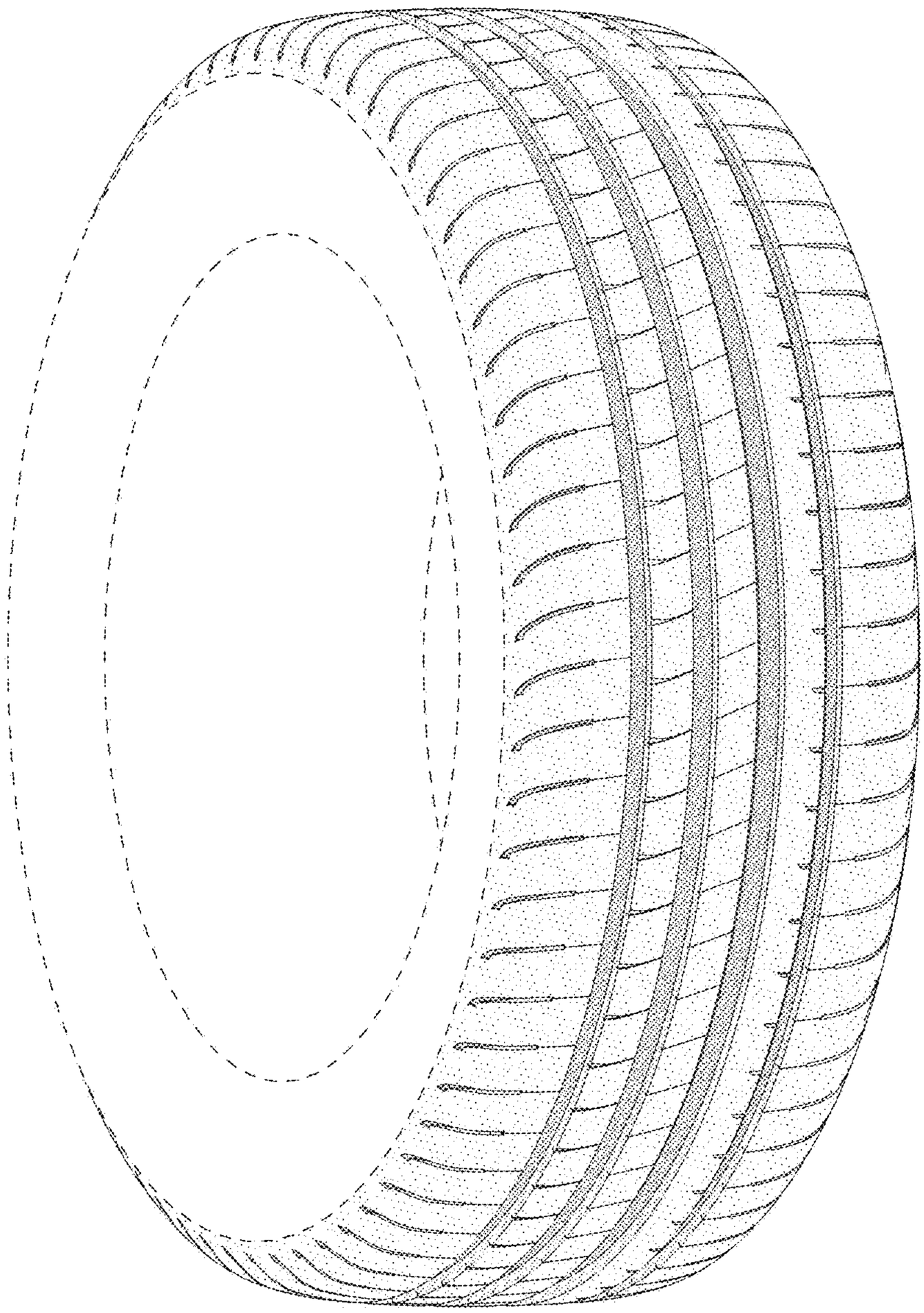


FIG - 2

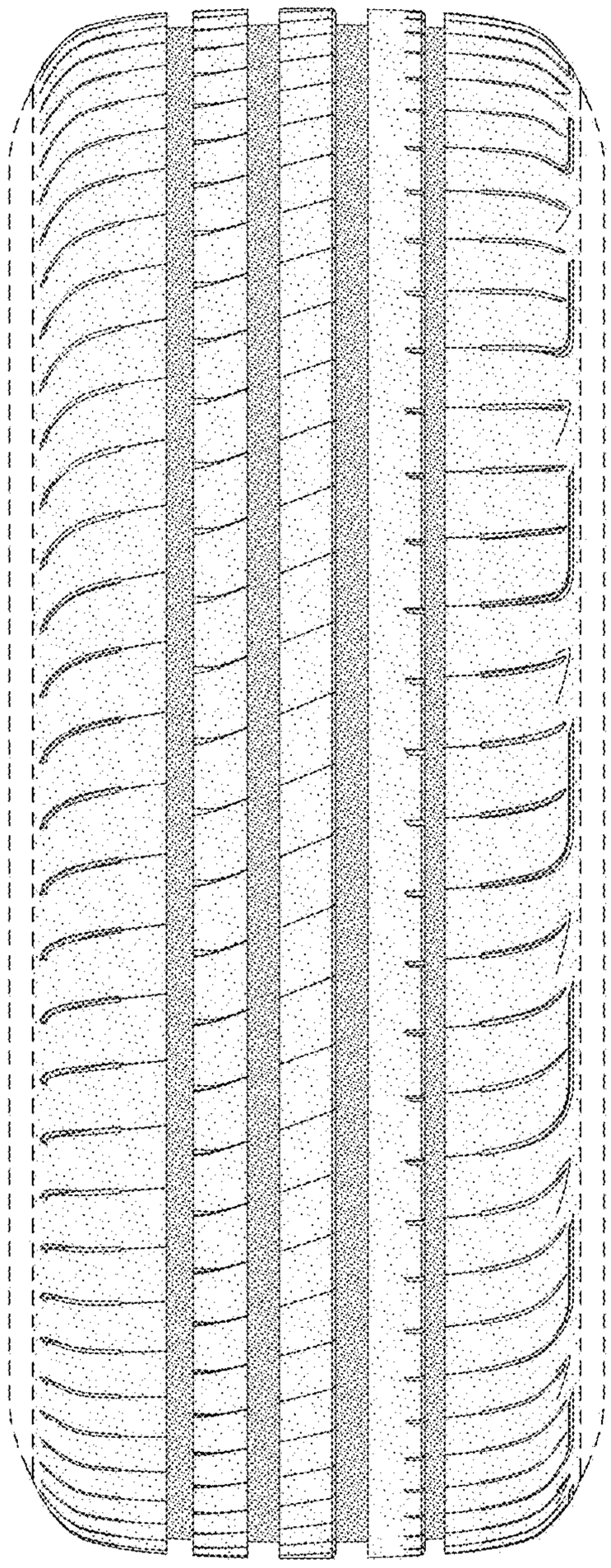


FIG - 3

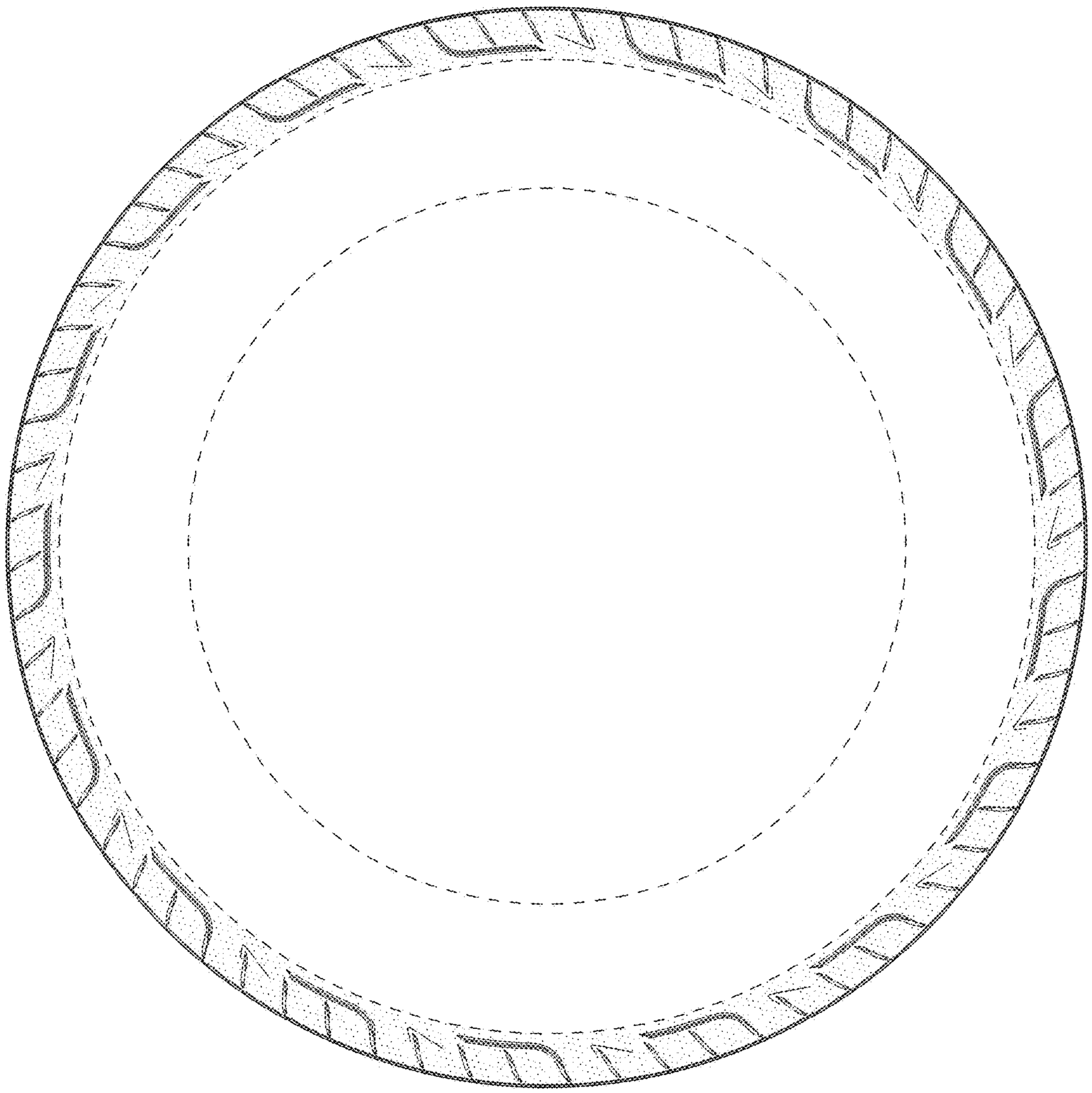


FIG - 4

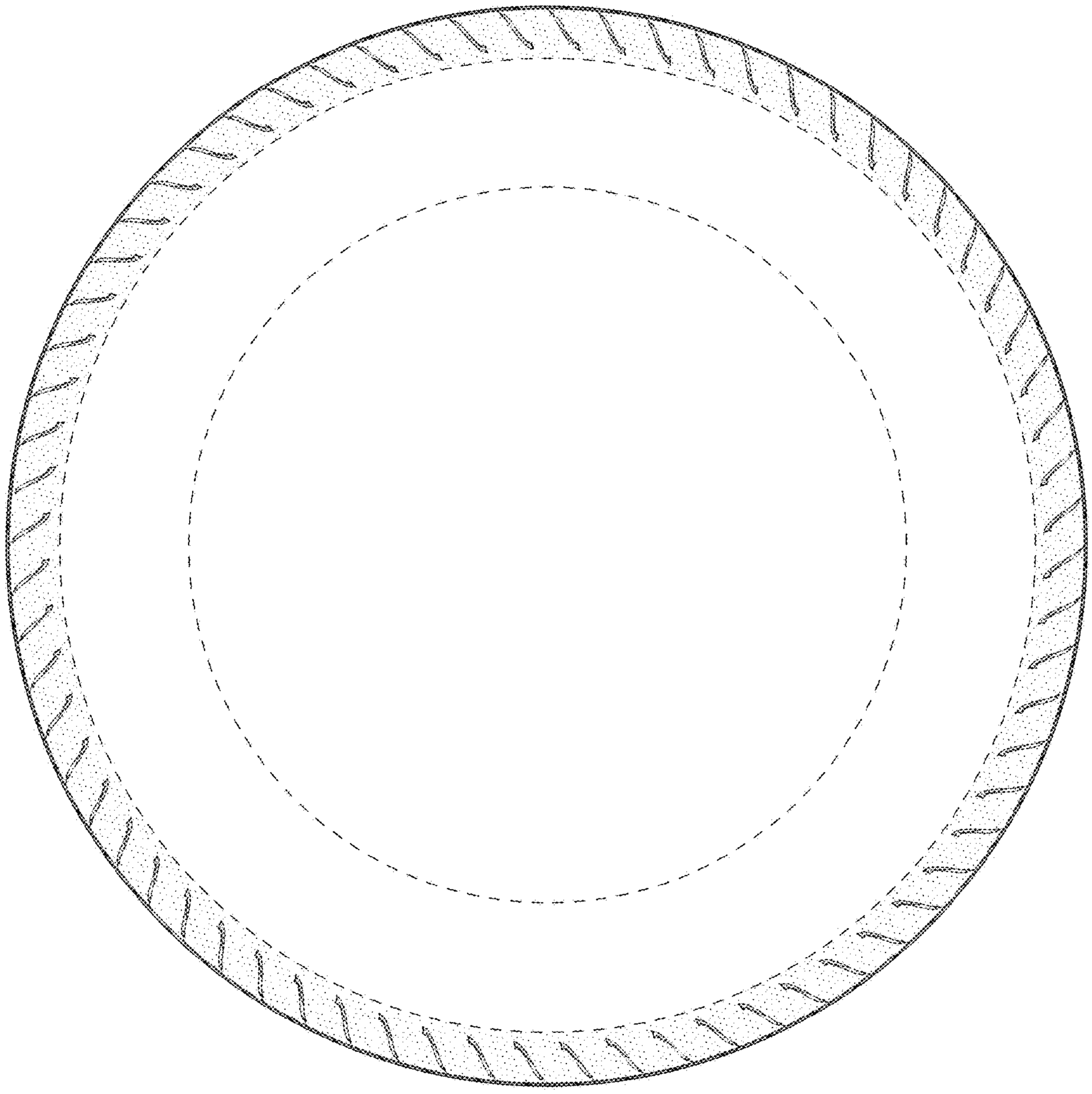


FIG - 5

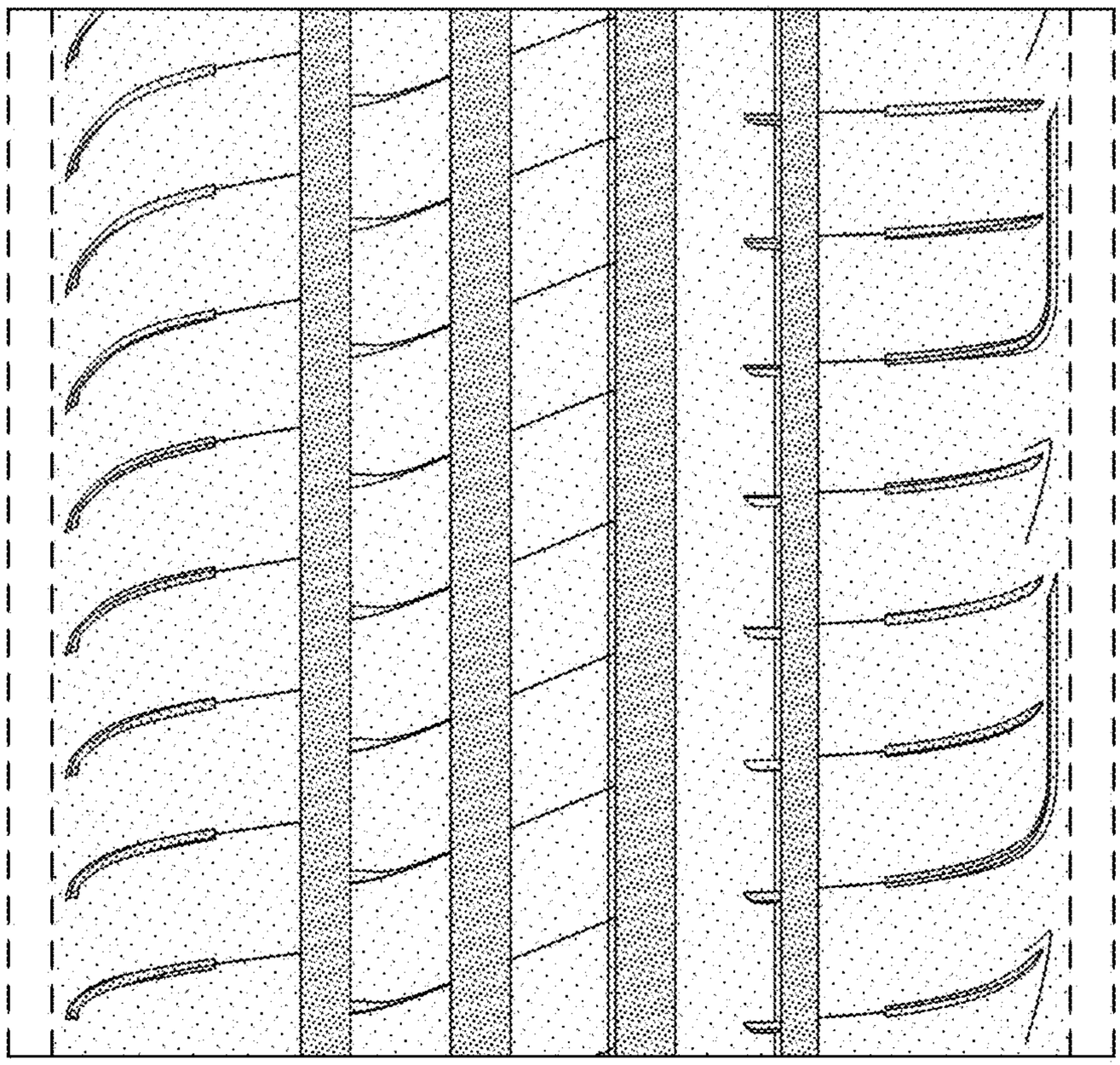


FIG - 6

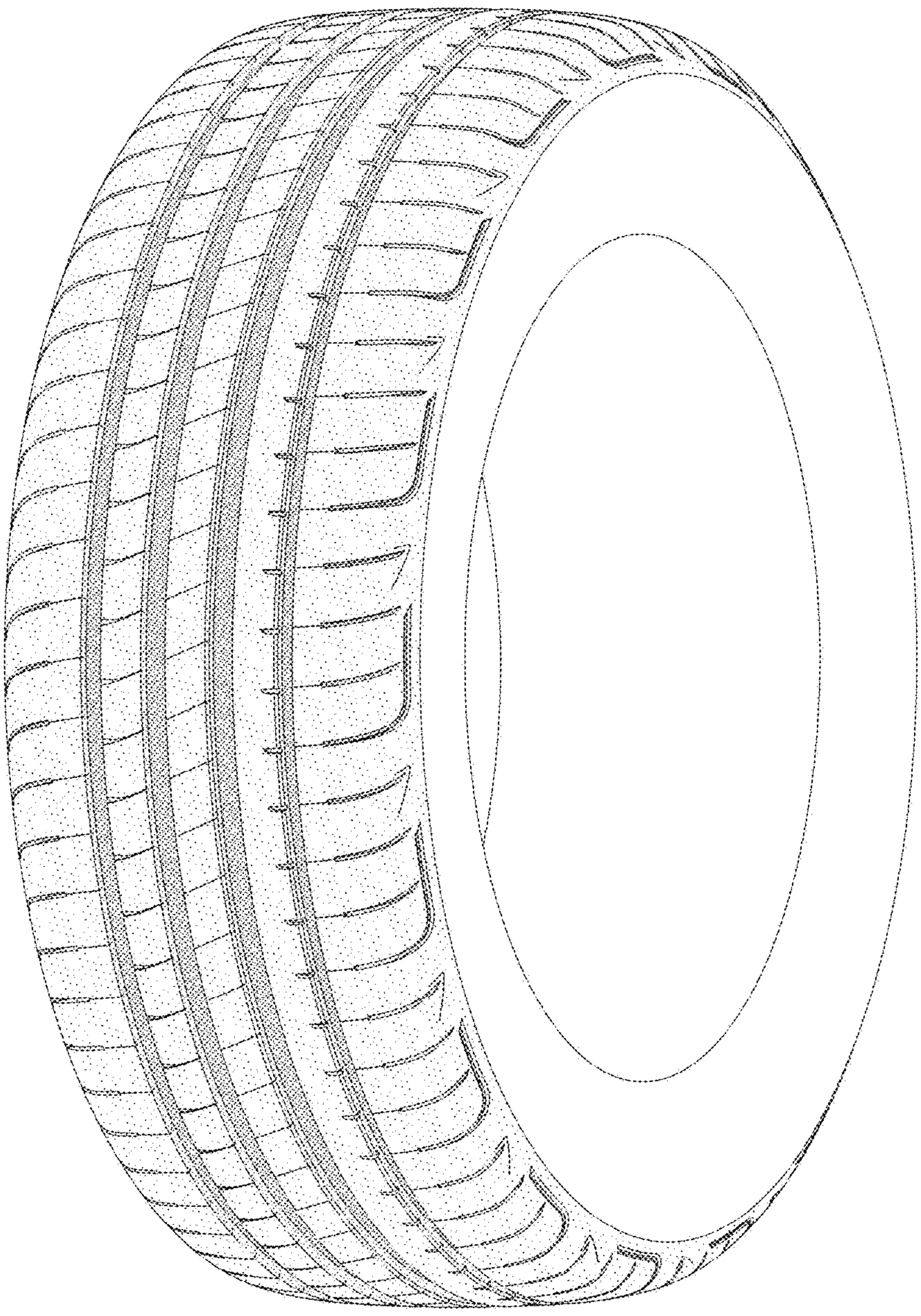


FIG - 7

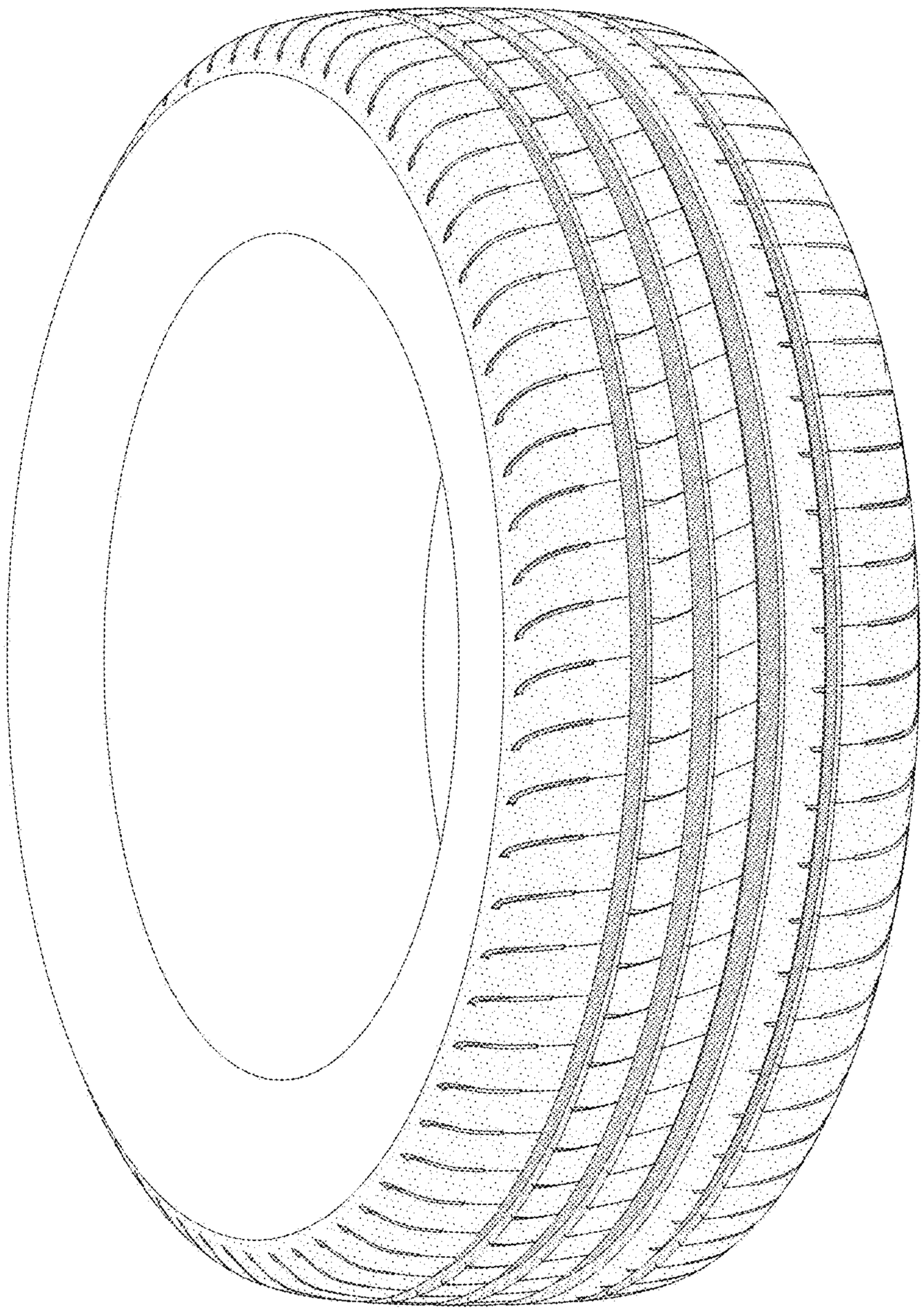


FIG - 8

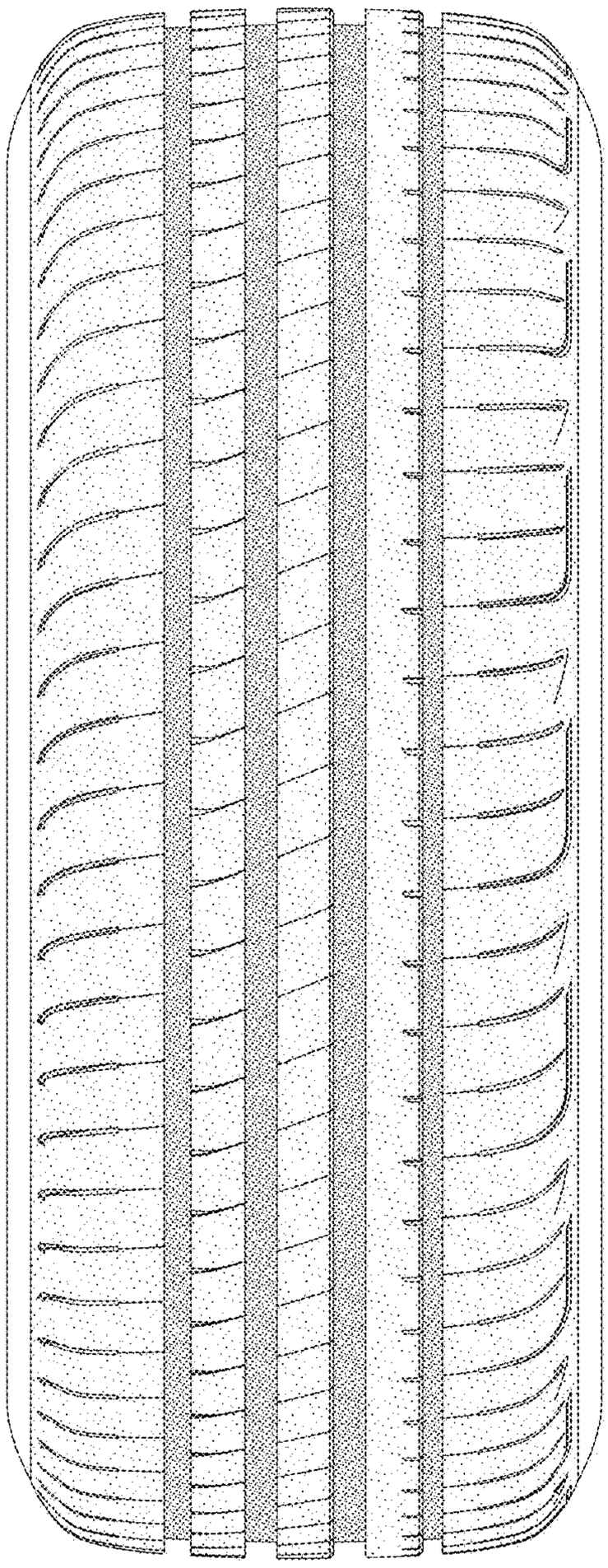


FIG - 9