



US00D982506S

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

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(54) **TIRE**

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(73) Assignee: **Bridgestone Europe NV/SA**, Zaventem (BE)

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

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(22) Filed: **Mar. 12, 2021**

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Sep. 22, 2020 (EM) ..... 008175624-0003

(51) **LOC (14) Cl.** ..... **12-15**

(52) **U.S. Cl.**  
USPC ..... **D12/545**; D12/501; D12/533

(58) **Field of Classification Search**  
USPC ..... D12/545, 533, 535, 553, 563, 536, 549,  
D12/501; D21/432, 424

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D733,635 S \* 7/2015 Digman ..... D12/521  
D847,732 S \* 5/2019 Nakamura ..... D12/604

(Continued)

**FOREIGN PATENT DOCUMENTS**

CN 304110888 8/2016  
EM 001752361-0001 9/2010

(Continued)

**OTHER PUBLICATIONS**

“Hankook Kinergy ST H735 All-Season Radial Tire—235/65R17 104H” amazon.com, post Published Mar. 19, 2018. Retrieved Jan. 18, 2023. Available online at URL: [https://www.amazon.com/Hankook-KINERGY-H735-All-Season-Radial/dp/B07C5L4RW6/ref=sr\\_1\\_5?crd=1J84Q0QH7XSFA&keywords=tireS&qid=16&th=1](https://www.amazon.com/Hankook-KINERGY-H735-All-Season-Radial/dp/B07C5L4RW6/ref=sr_1_5?crd=1J84Q0QH7XSFA&keywords=tireS&qid=16&th=1)(Year: 2018).\*

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*Primary Examiner* — Christian P. McLean

*Assistant Examiner* — Jessica Lynn Devilbiss

(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a side perspective view of a first embodiment of a tire showing our new design, it being understood that the tread pattern is repeated throughout the circumference of the tire, the opposite side being the same as that shown;

FIG. 2 is a front elevational view of the first embodiment of the tire;

FIG. 3 is a side elevational view of the left side of the first embodiment of the tire;

FIG. 4 is a side elevational view of the right side of the first embodiment of the tire;

FIG. 5 is an enlarged fragmentary view of FIG. 2 with section lines related to views 6-6, 7-7, and 8-8;

FIG. 6 is a first transversal section view of the first embodiment of the tire taken along line 6-6;

FIG. 7 is a second transversal section view of the first embodiment of the tire taken along line 7-7;

FIG. 8 is a third transversal section view of the first embodiment of the tire taken along line 8-8;

FIG. 9 is a side perspective view of a second embodiment of a tire showing our new design, it being understood that the tread pattern is repeated throughout the circumference of the tire, the opposite side being the same as that shown;

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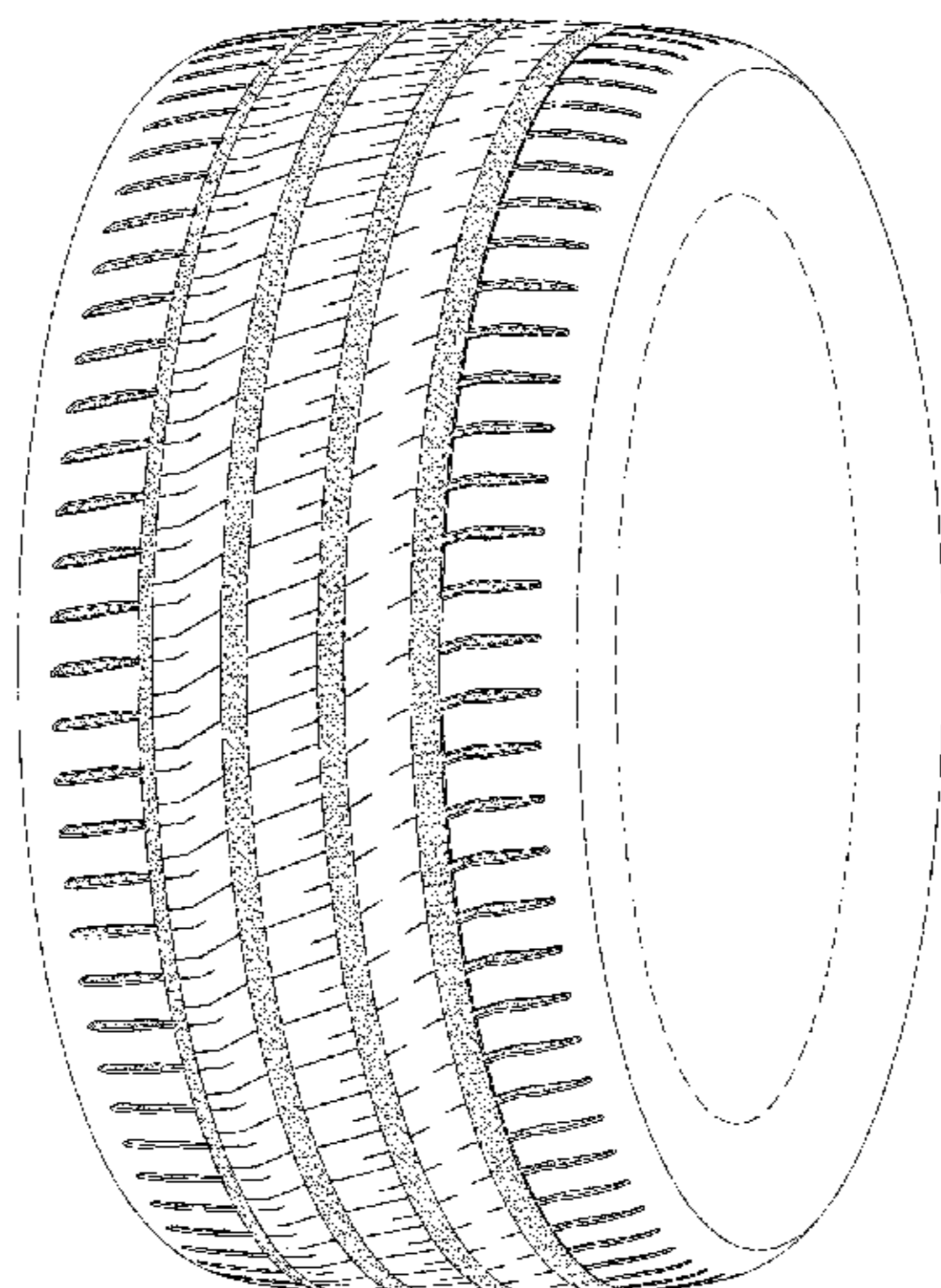


FIG. 10 is a front elevational view of the second embodiment of the tire;  
 FIG. 11 is a side elevational view of the left side of the second embodiment of the tire;  
 FIG. 12 is a side elevational view of the right side of the second embodiment of the tire;  
 FIG. 13 is an enlarged fragmentary view of FIG. 10 with section lines related to views 14-14, 15-15, and 16-16;  
 FIG. 14 is a first transversal section view of the second embodiment of the tire taken along line 14-14;  
 FIG. 15 is a second transversal section view of the second embodiment of the tire taken along line 15-15;  
 FIG. 16 is a third transversal section view of the second embodiment of the tire taken along line 16-16;  
 FIG. 17 is a side perspective view of a third embodiment of a tire showing our new design, it being understood that the tread pattern is repeated throughout the circumference of the tire, the opposite side being the same as that shown;  
 FIG. 18 is a front elevational view of the third embodiment of the tire;  
 FIG. 19 is a side elevational view of the left side of the third embodiment of the tire;  
 FIG. 20 is a side elevational view of the right side of the third embodiment of the tire;  
 FIG. 21 is an enlarged fragmentary view of FIG. 18 with section lines related to views 22-22, 23-23, and 24-24;  
 FIG. 22 is a first transversal section view of the third embodiment of the tire taken along line 22-22;  
 FIG. 23 is a second transversal section view of the third embodiment of the tire taken along line 23-23; and,  
 FIG. 24 is a third transversal section view of the third embodiment of the tire taken along line 24-24.

The broken lines defining the sidewall and inner bead depict environmental subject matter that forms no part of the claimed design.

**1 Claim, 24 Drawing Sheets**

(58) **Field of Classification Search**  
 CPC ..... B60C 11/0304; B60C 11/0302  
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D851,576	S	*	6/2019	Beset	.....	D12/565
D864,843	S	*	10/2019	Takahashi	.....	D12/545
D865,649	S	*	11/2019	Chen	.....	D12/531
D868,675	S	*	12/2019	Hosoda	.....	D12/549
D868,681	S	*	12/2019	Koog	.....	D12/588
D964,919	S	*	9/2022	Nakamichi	.....	D12/588
D967,008	S	*	10/2022	Krishna	.....	D12/604

FOREIGN PATENT DOCUMENTS

EM	001991373-0013	2/2012
EM	006818233-0001	9/2019
EM	004496594-0004	1/2020

OTHER PUBLICATIONS

“225/40R18 92V Yokohama Ascend GT BW” amazon.com, post Published Nov. 9, 2018. Retrieved Jan. 18, 2023. Available online at URL:[https://www.amazon.com/AVID-Ascend-40R18-Weather-performance/dp/B07KBP4SR4/ref=sxin\\_14\\_pa\\_sp\\_search\\_thematic\\_sspa?content-id=amzn%E2%80%A6&th=1](https://www.amazon.com/AVID-Ascend-40R18-Weather-performance/dp/B07KBP4SR4/ref=sxin_14_pa_sp_search_thematic_sspa?content-id=amzn%E2%80%A6&th=1) (Year: 2018).\*

\* cited by examiner

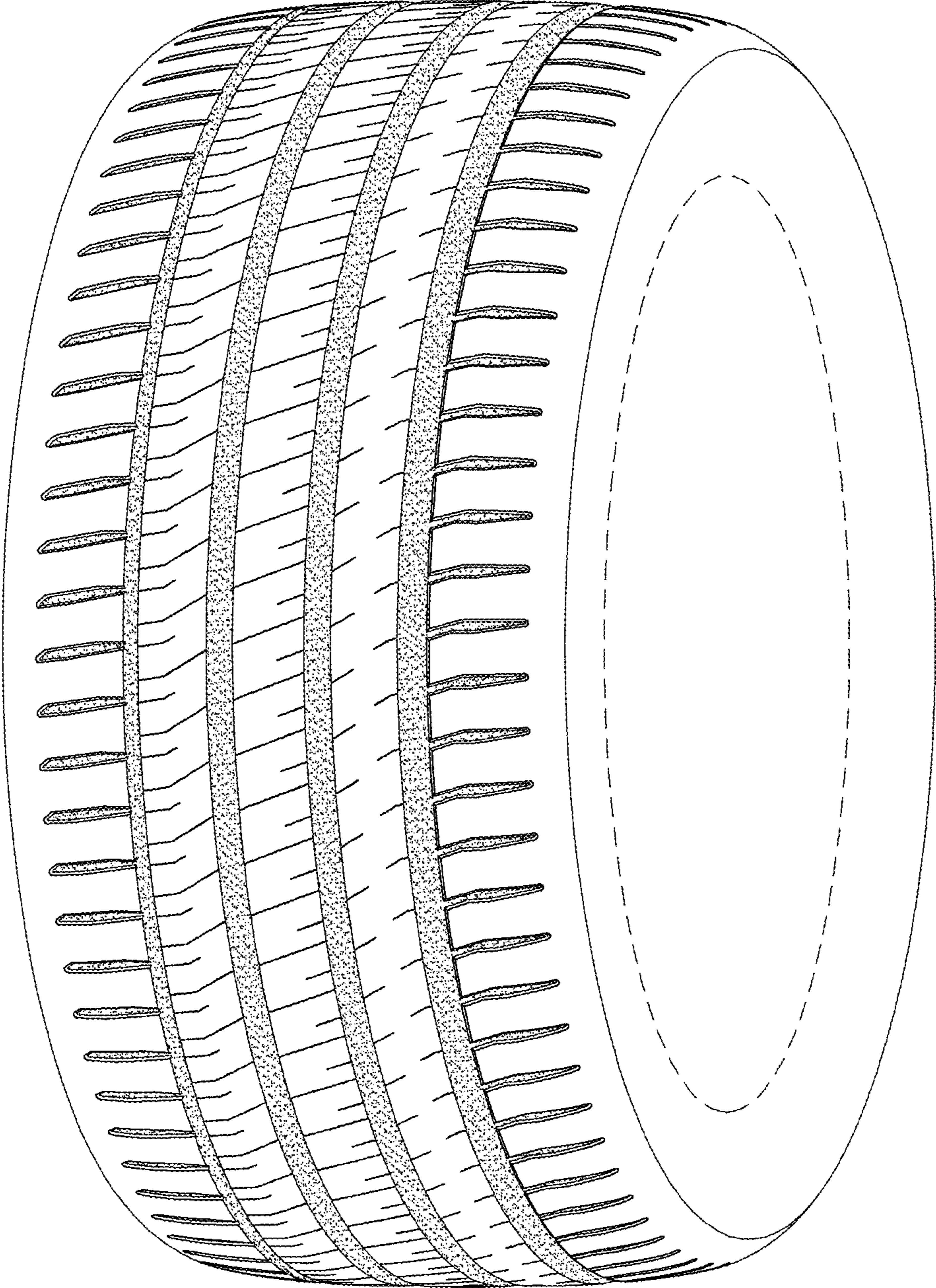


FIG.1

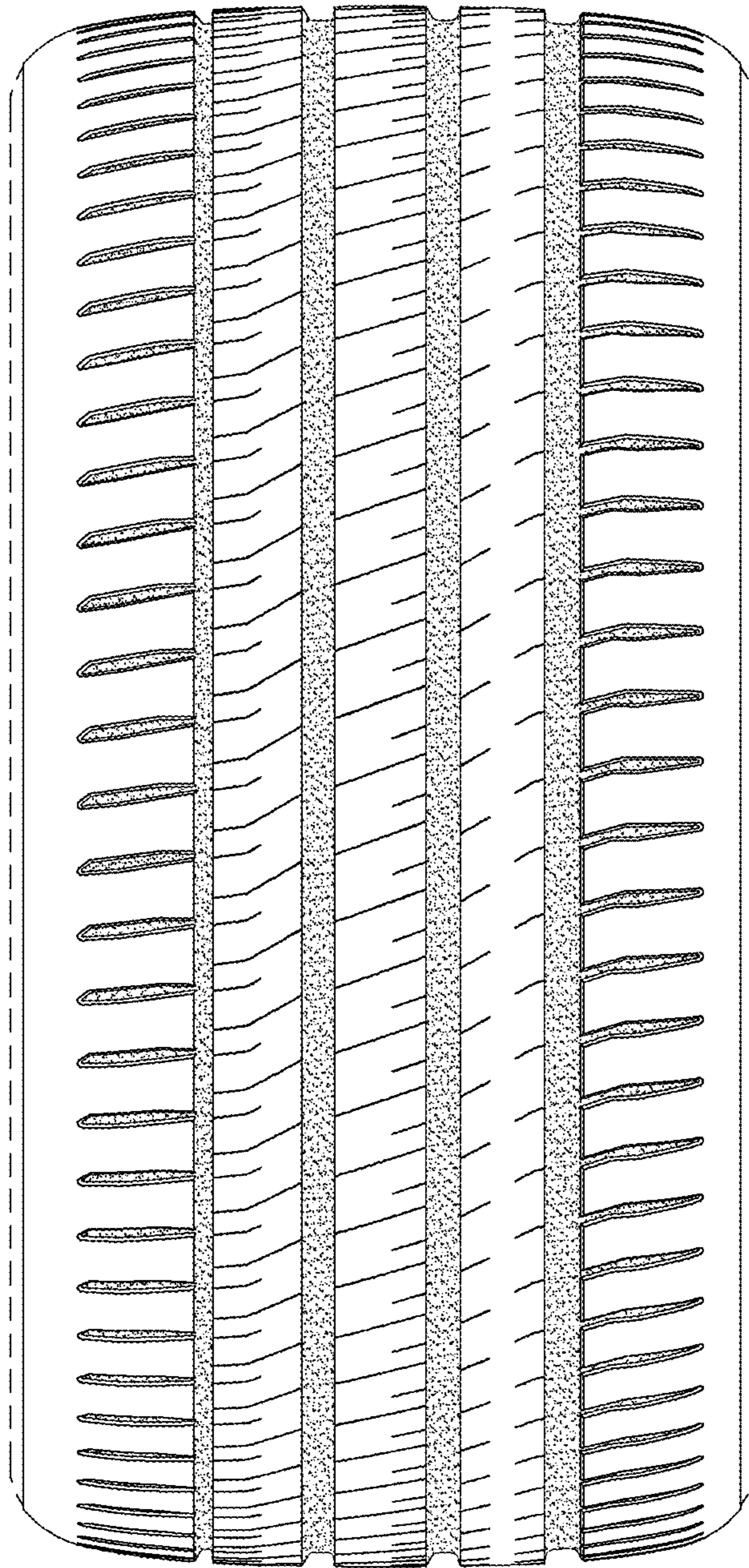


FIG.2

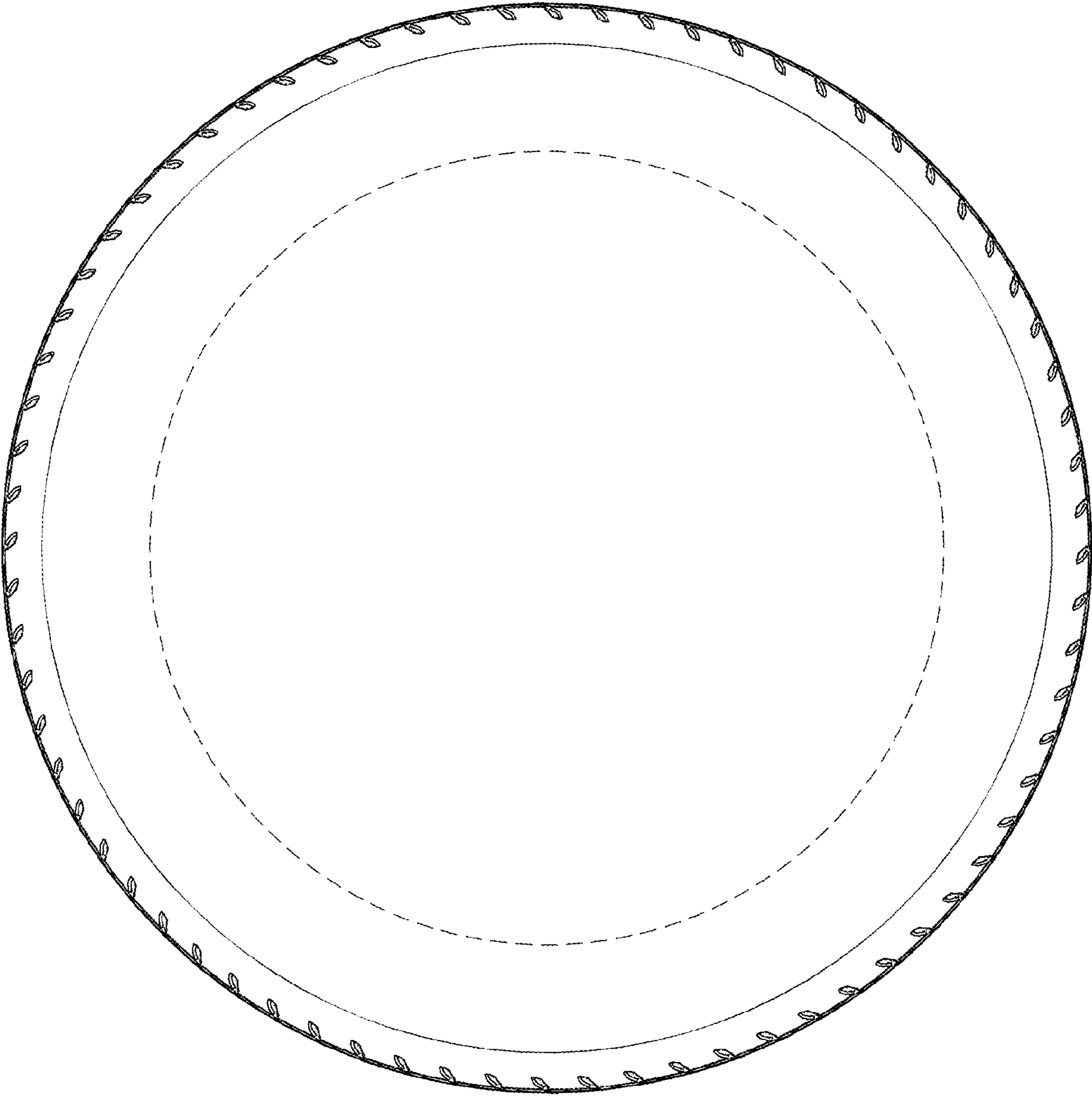


FIG.3

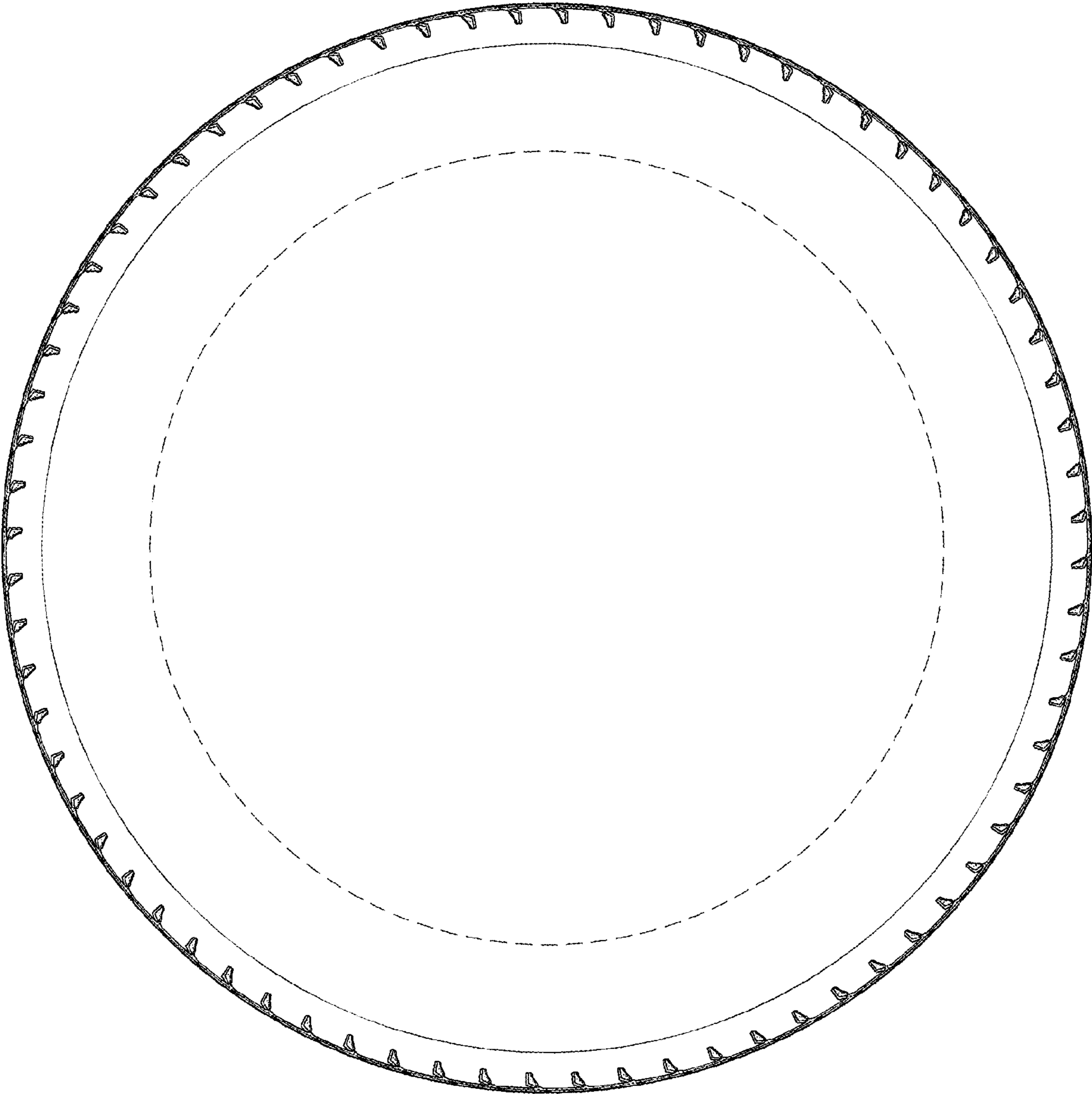


FIG.4

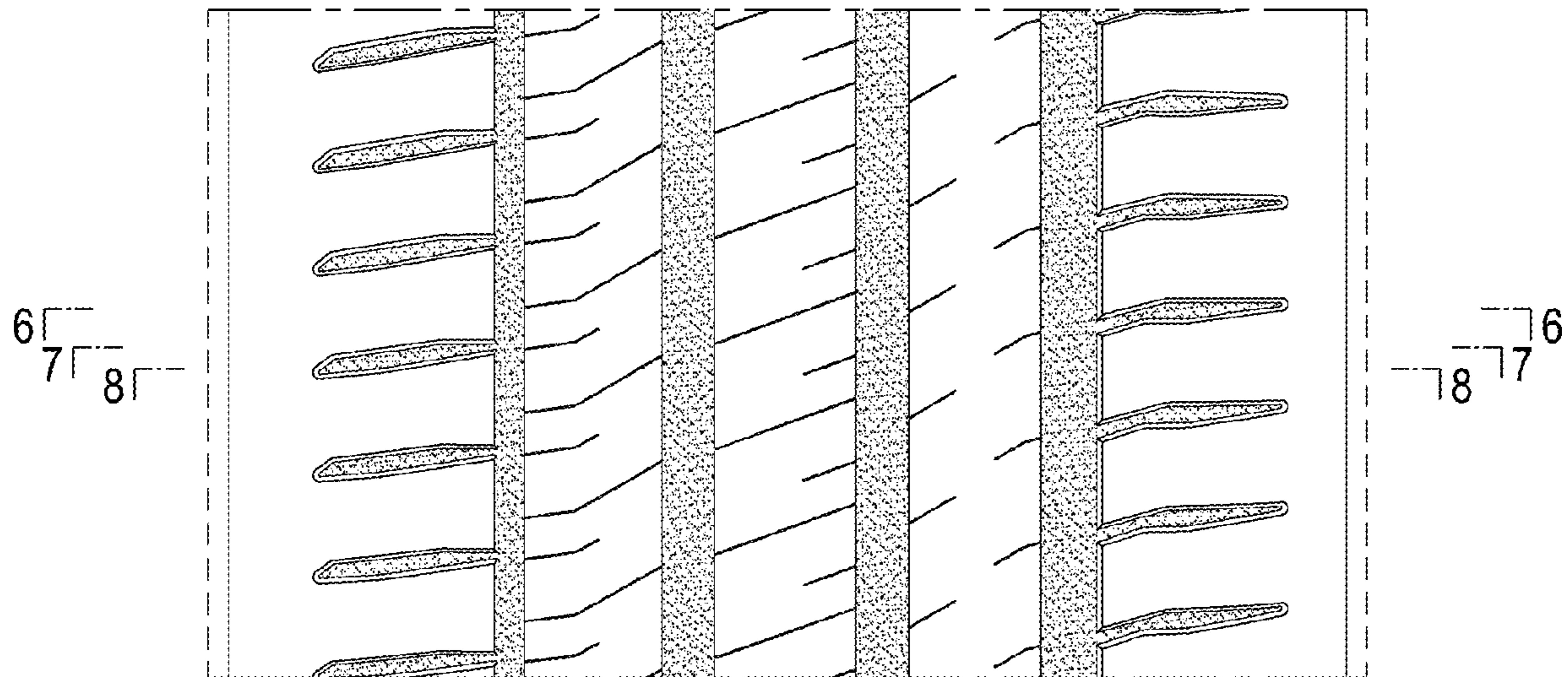


FIG.5

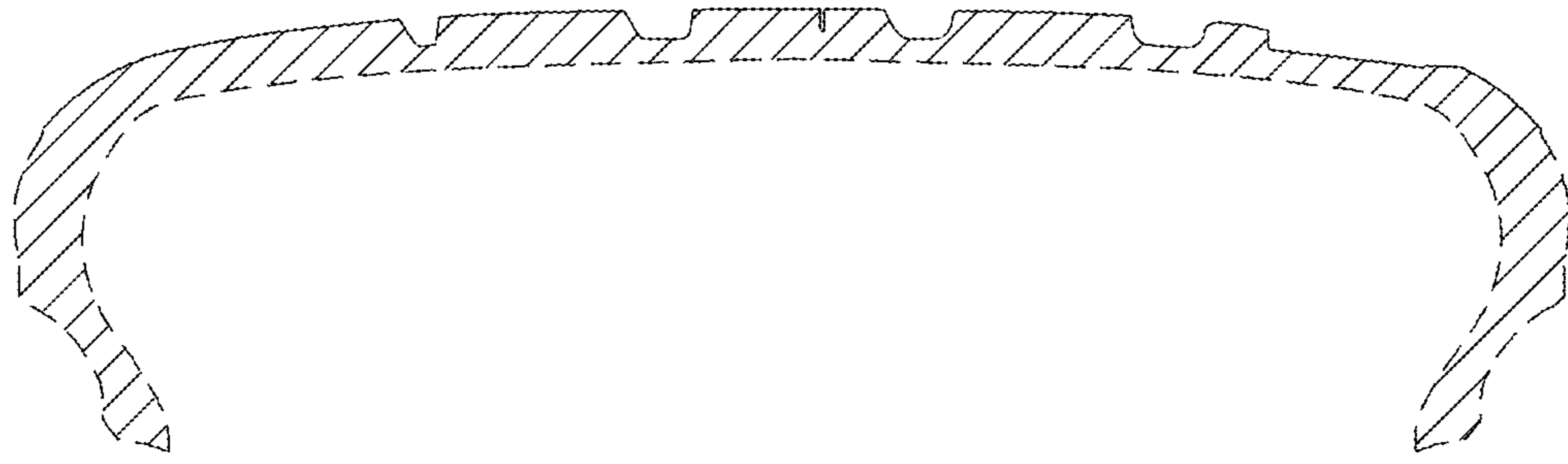


FIG.6



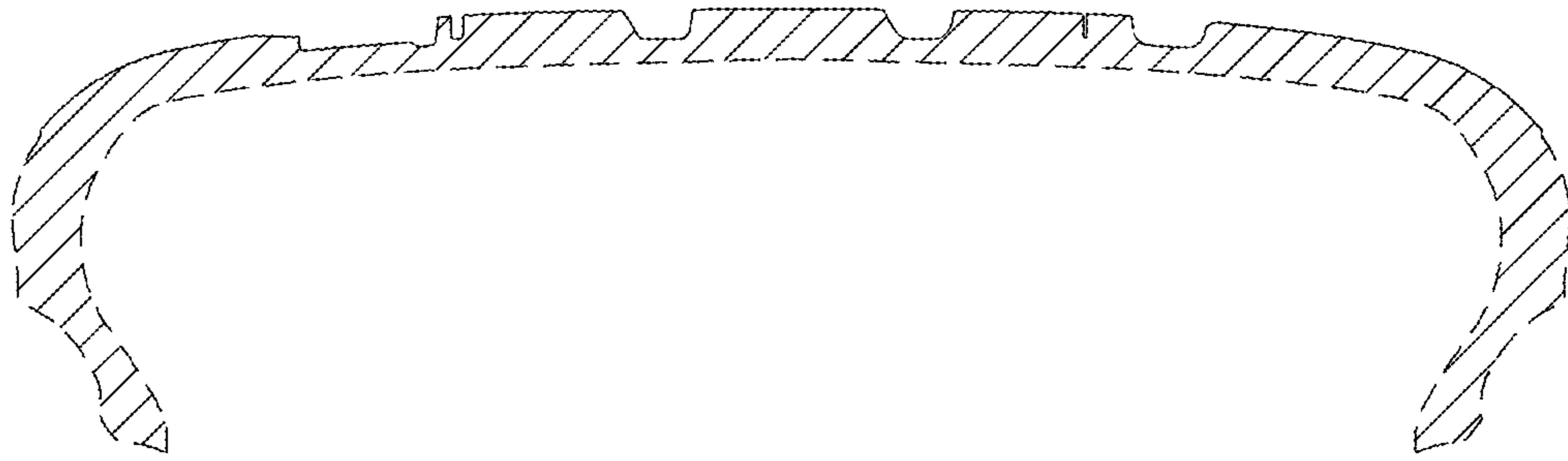


FIG.7

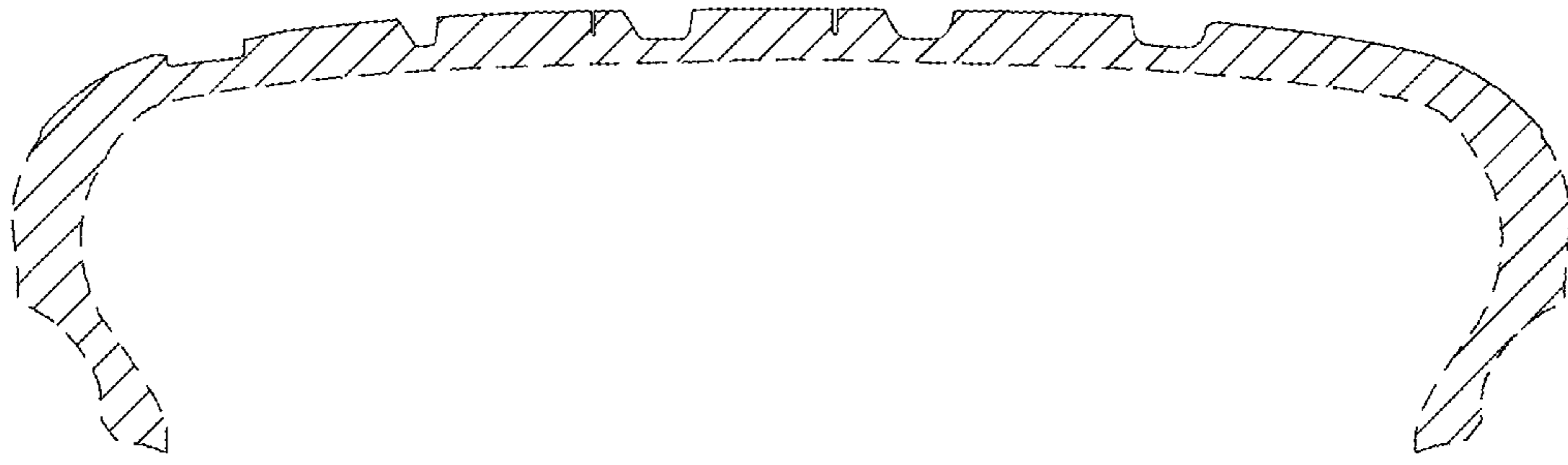


FIG.8

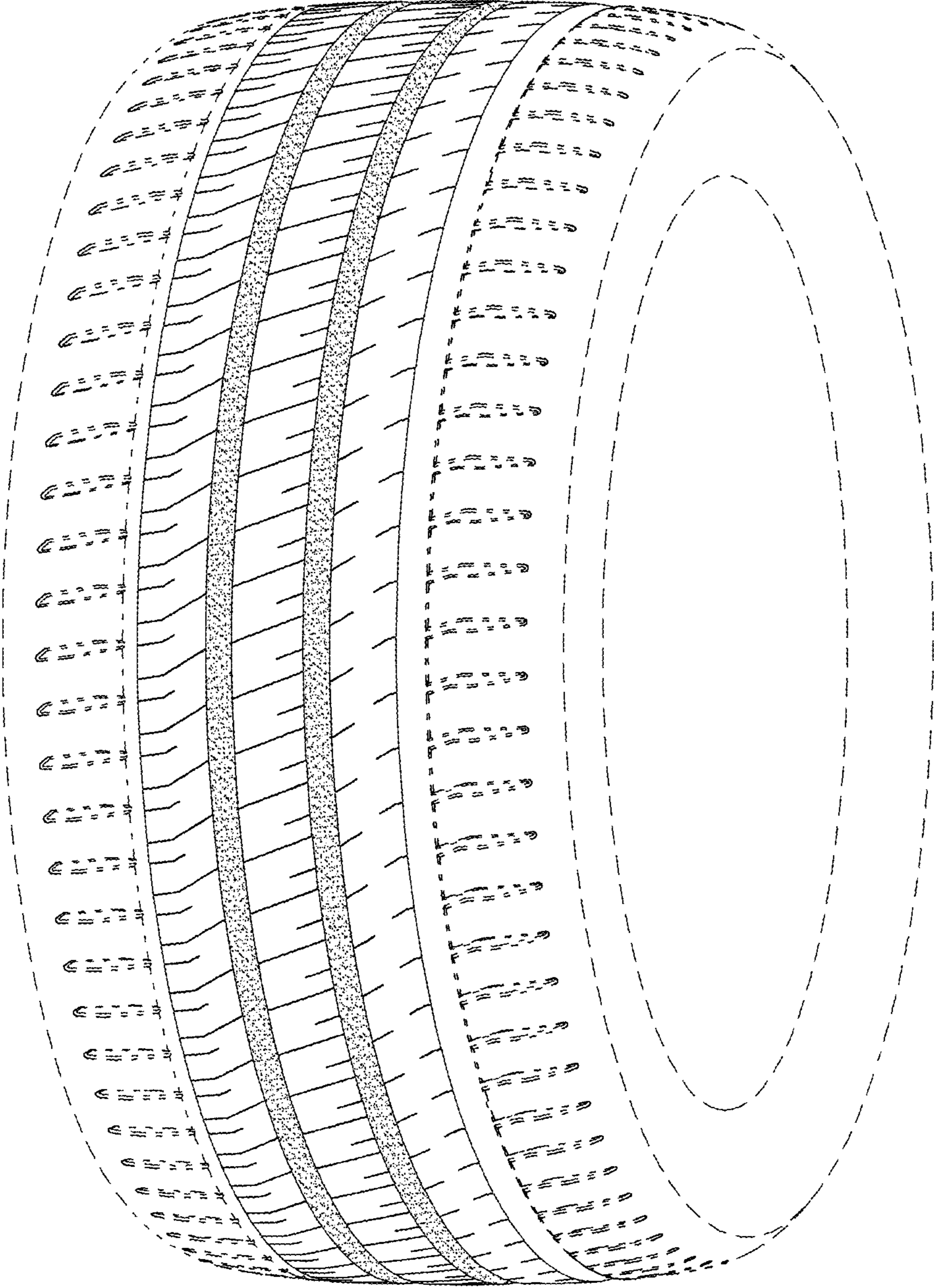


FIG.9

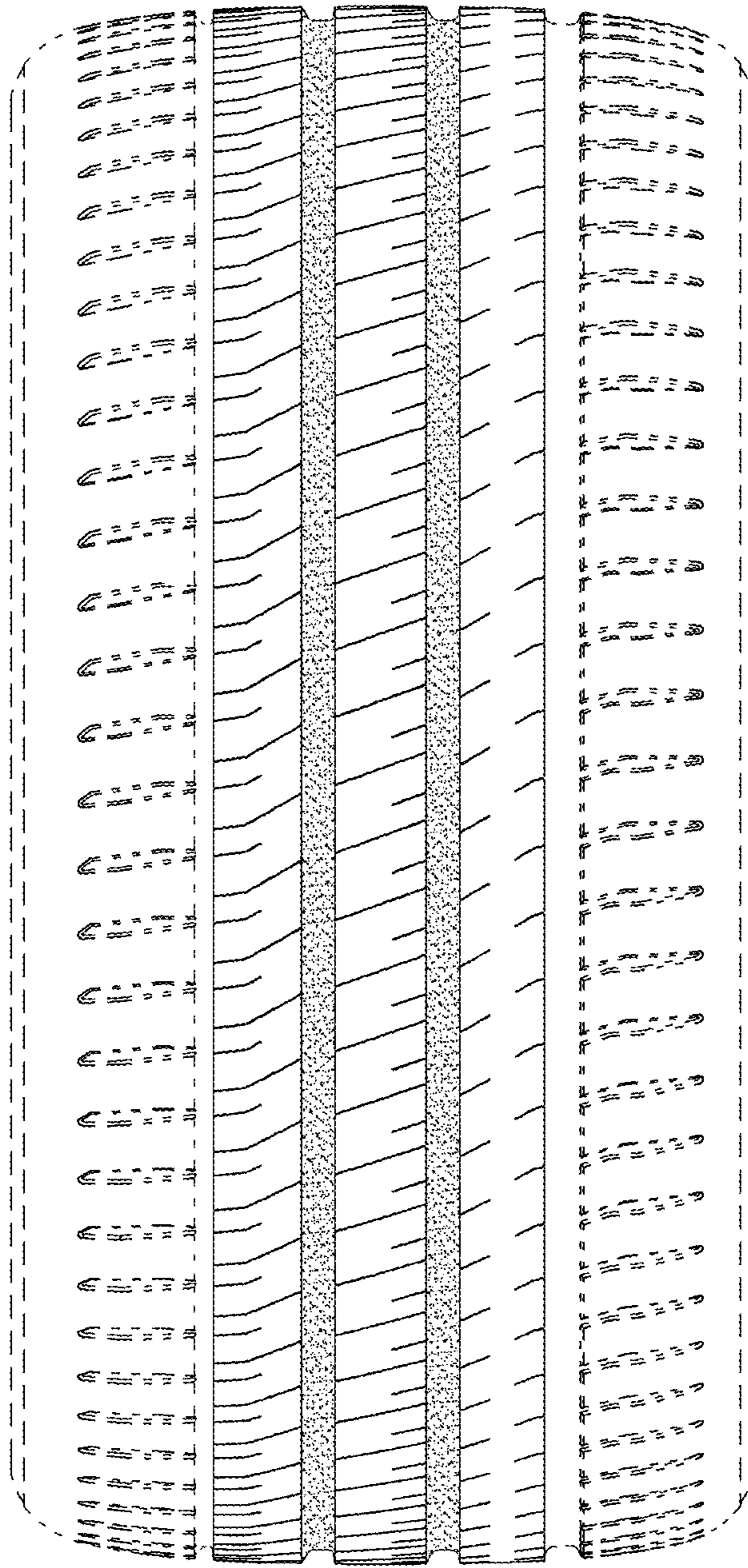


FIG.10

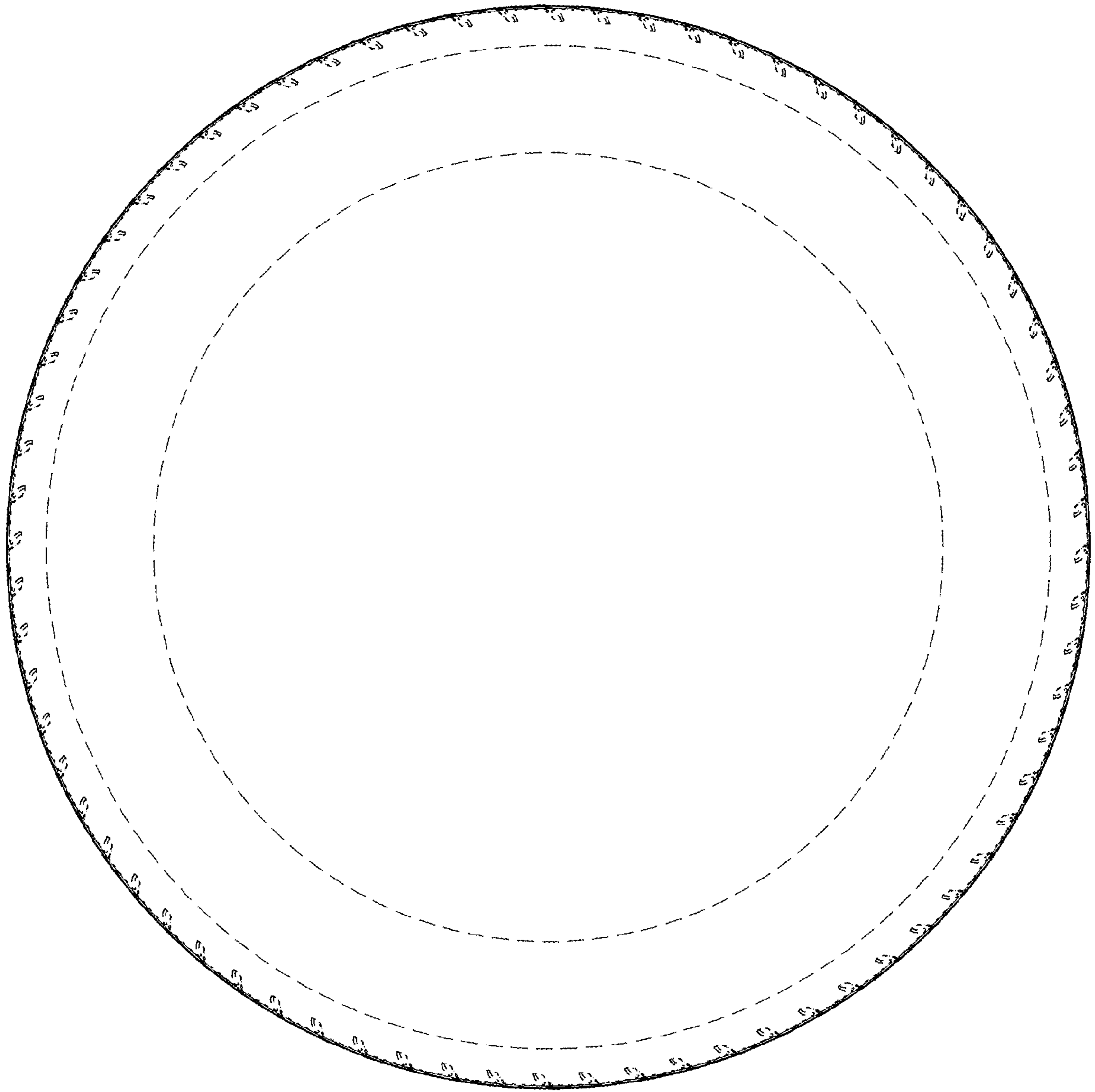


FIG.11

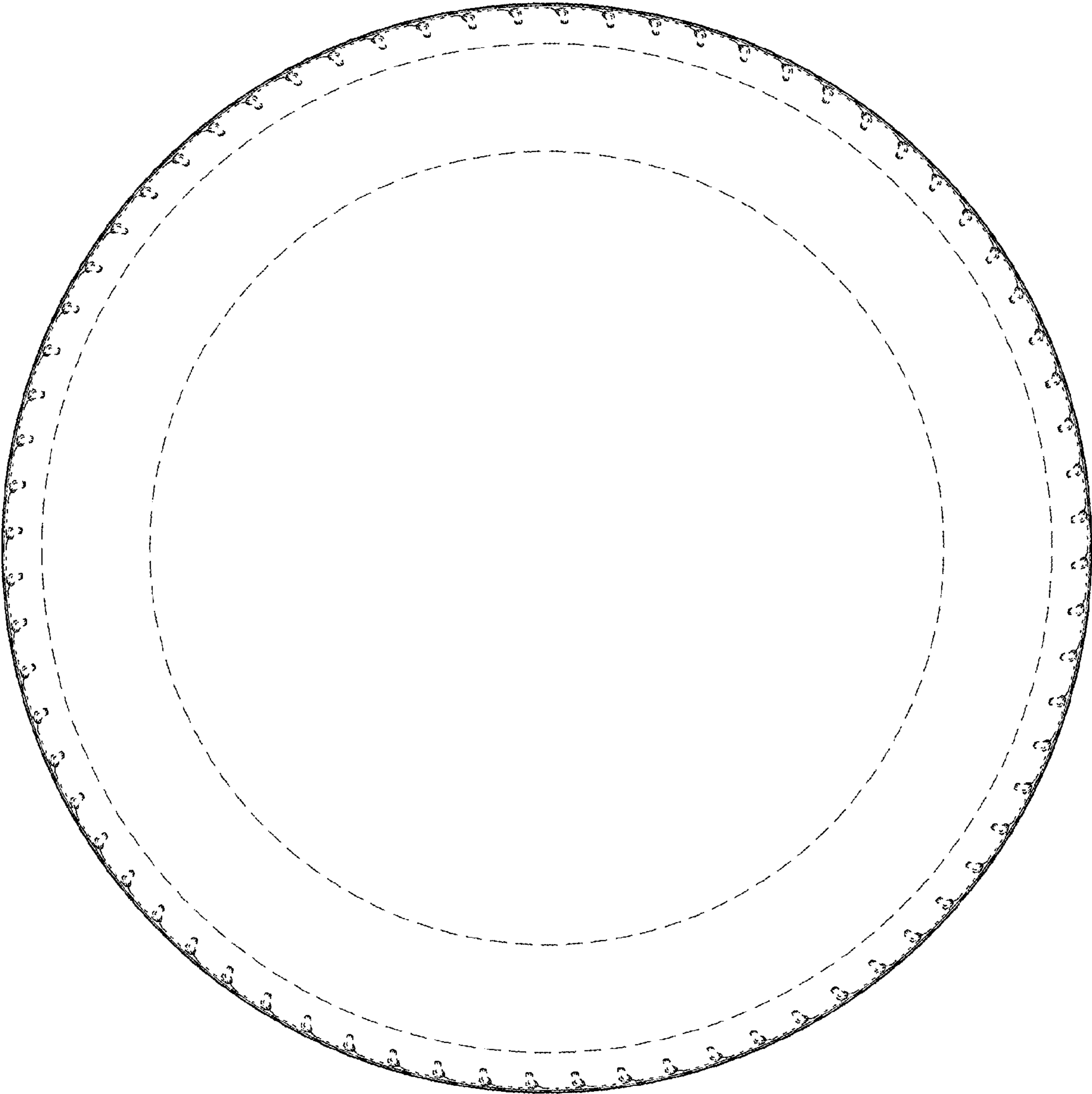


FIG.12

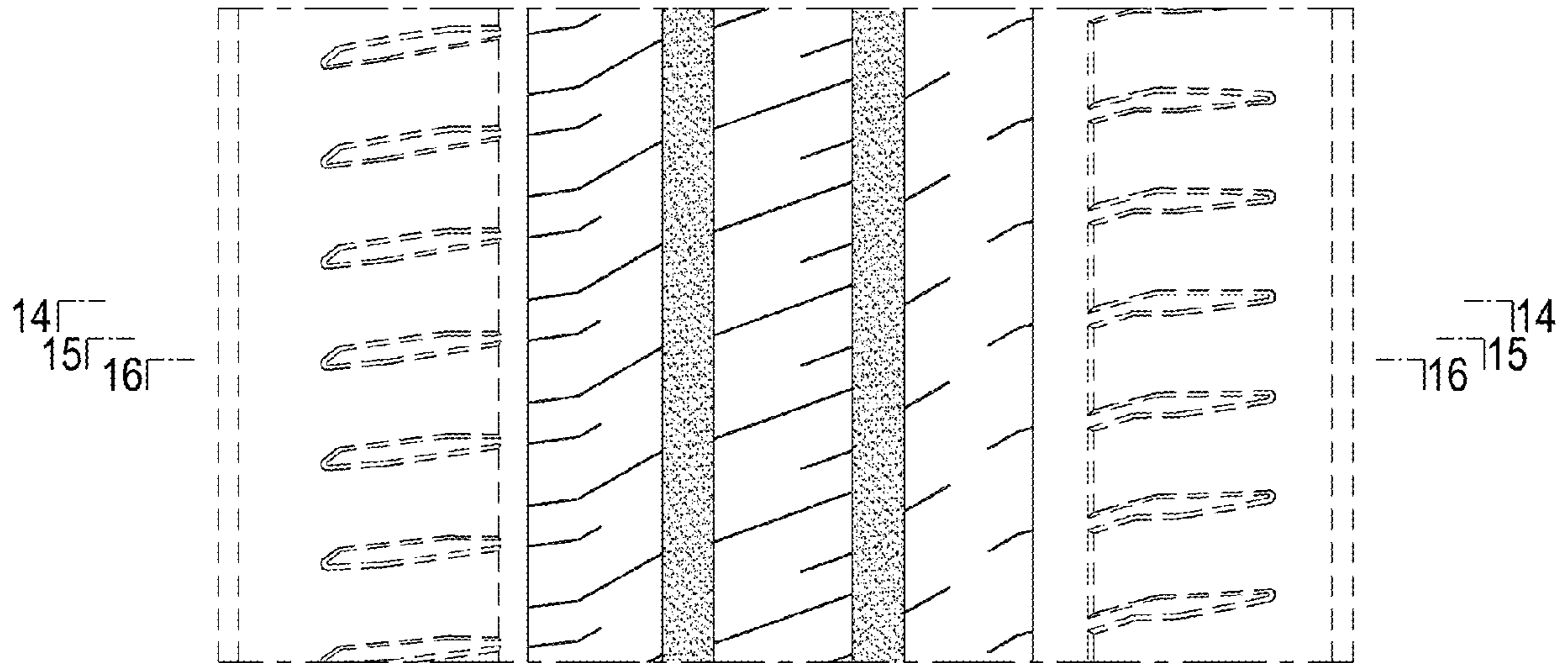


FIG.13

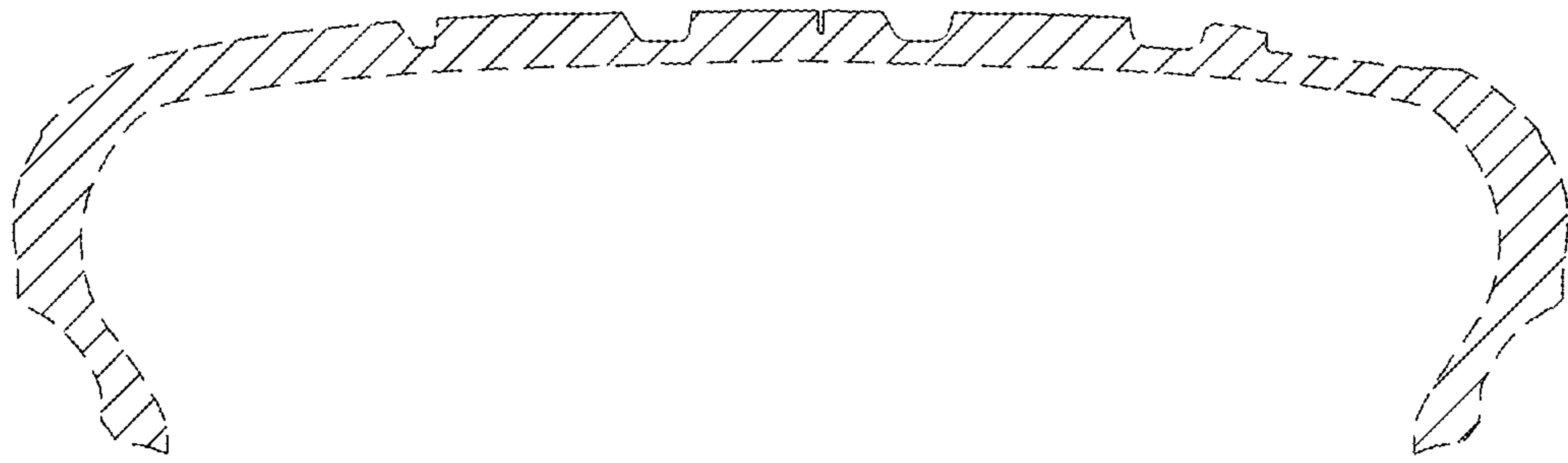


FIG.14



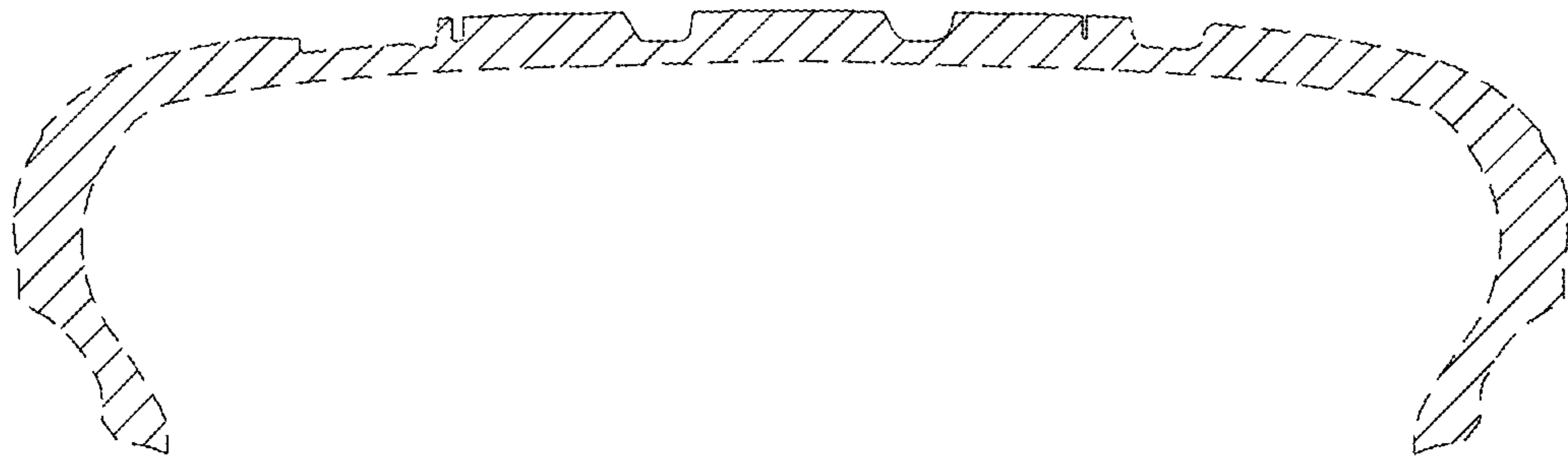


FIG.15

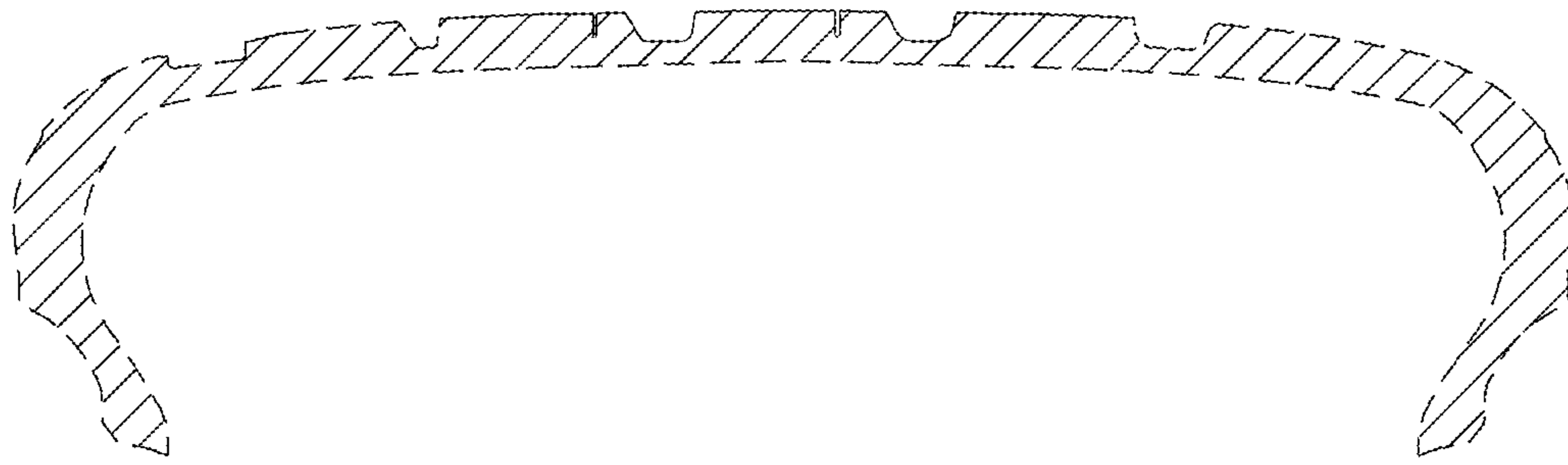


FIG.16

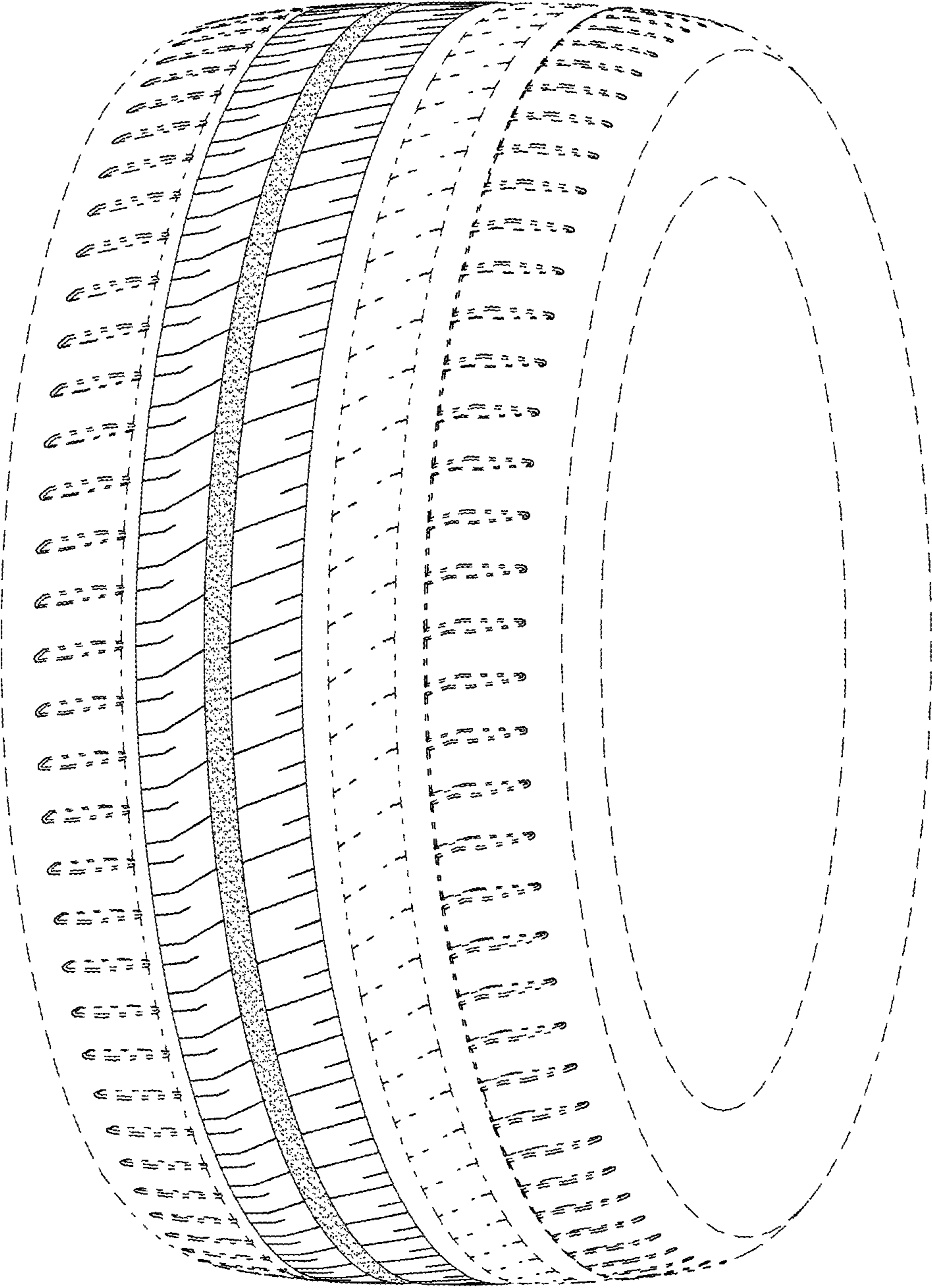


FIG.17

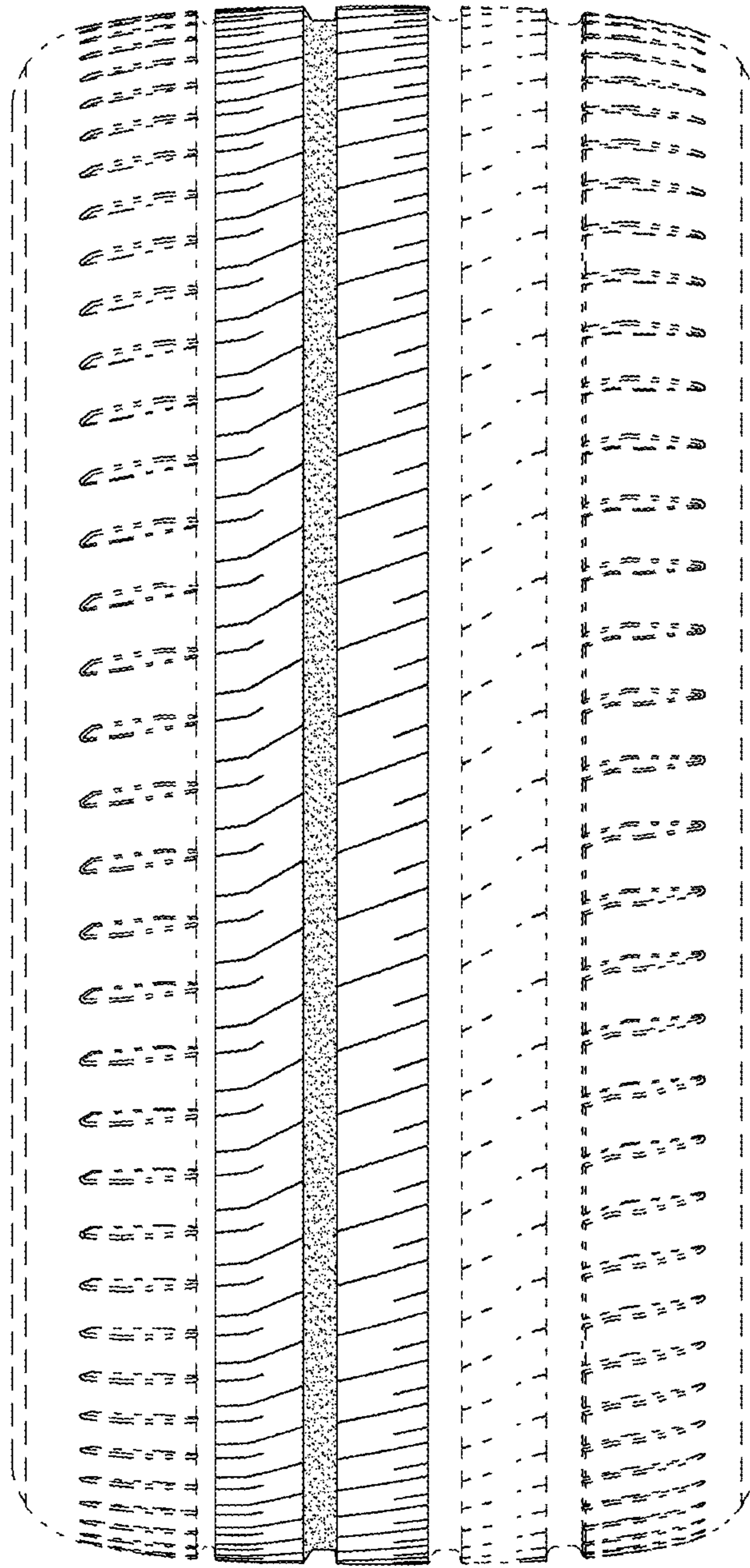


FIG.18

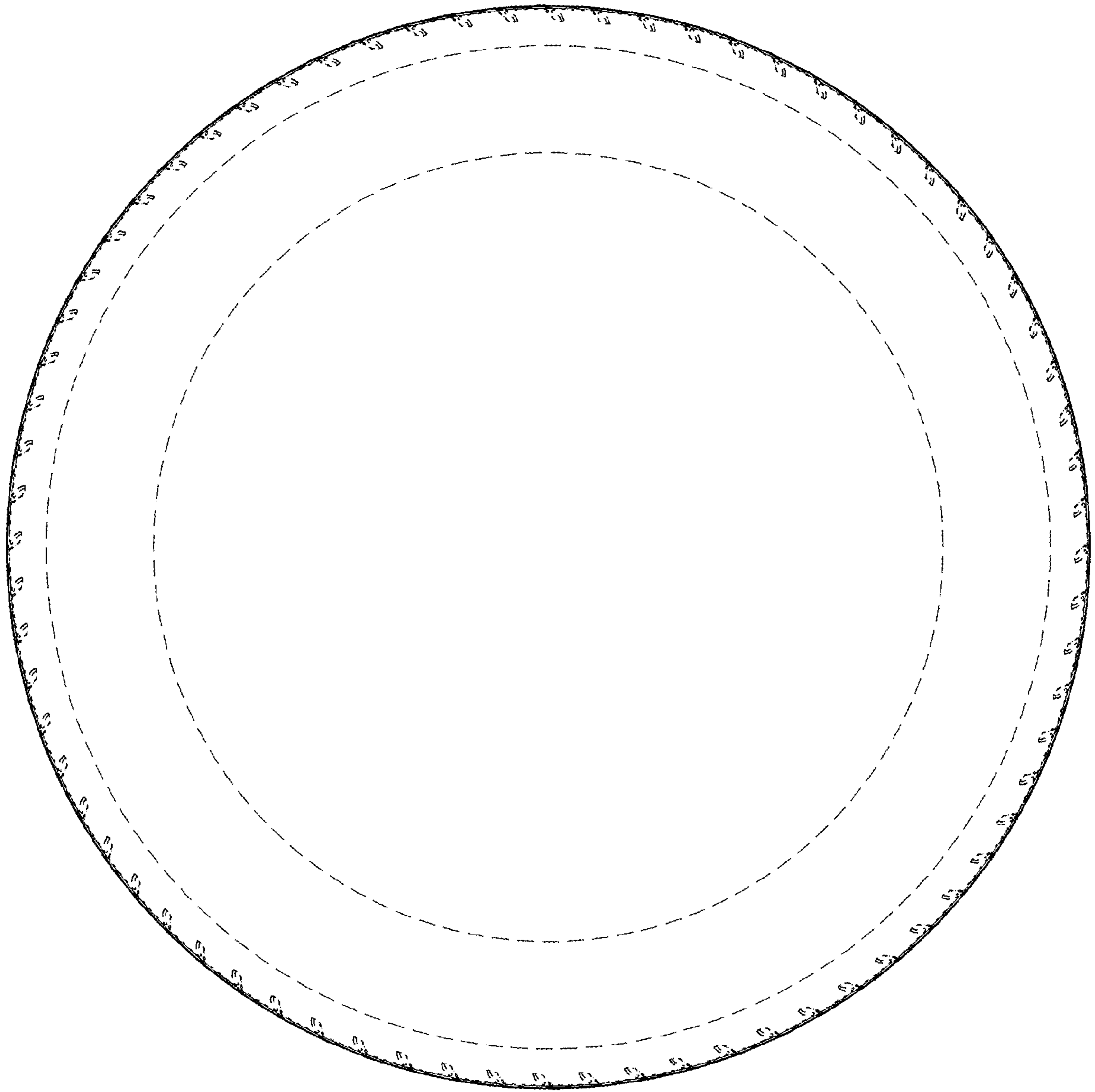


FIG.19

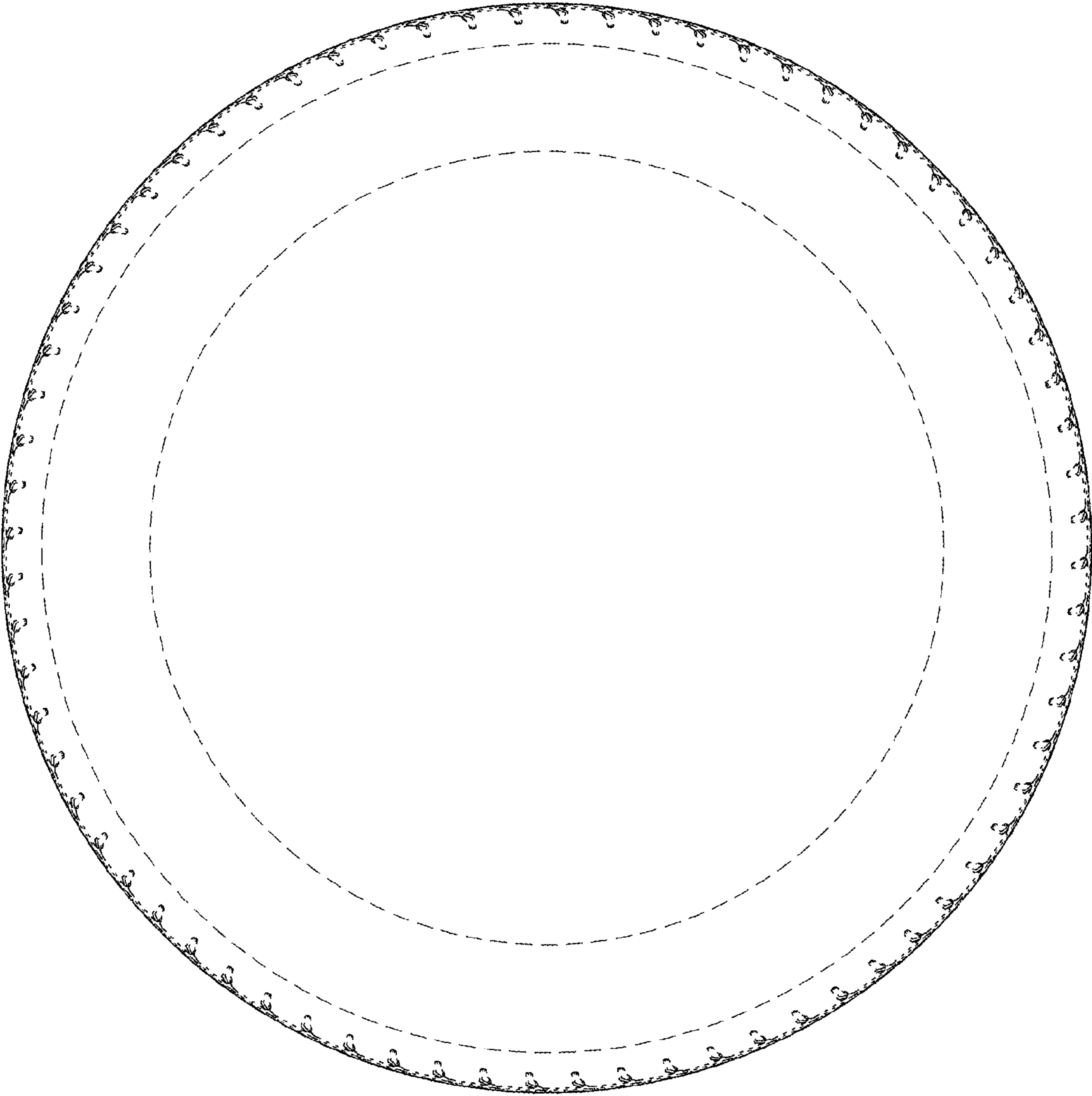


FIG.20

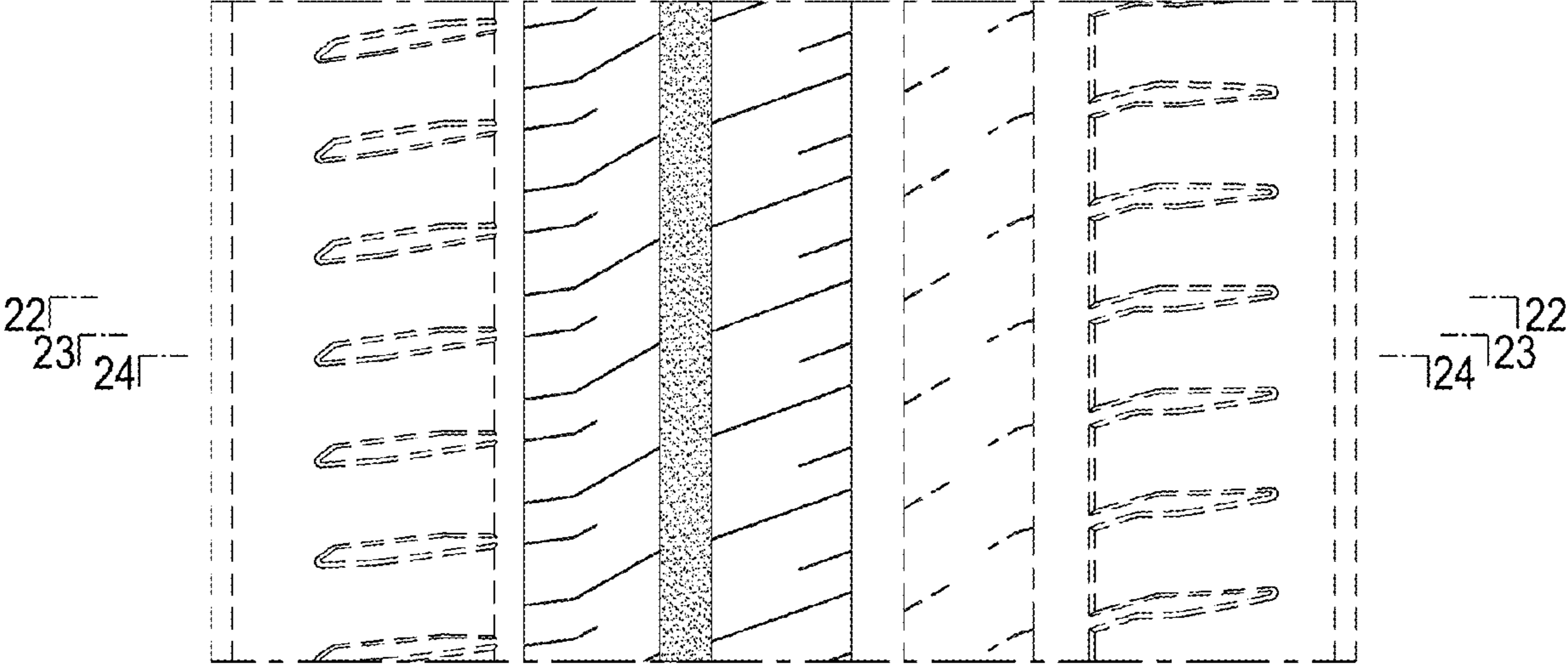


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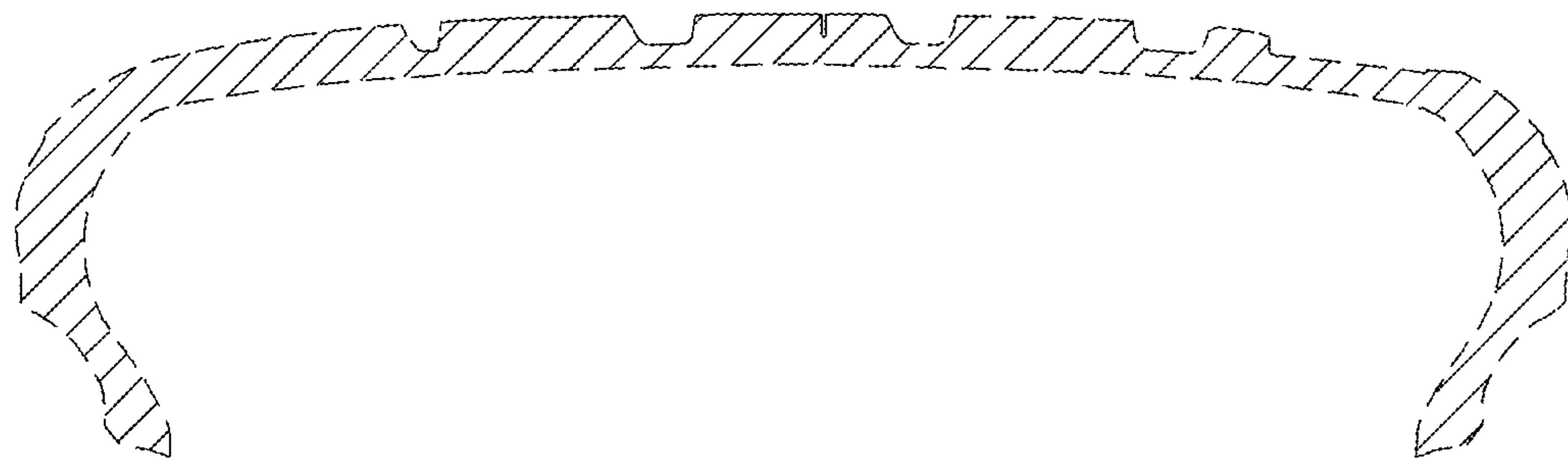


FIG.22



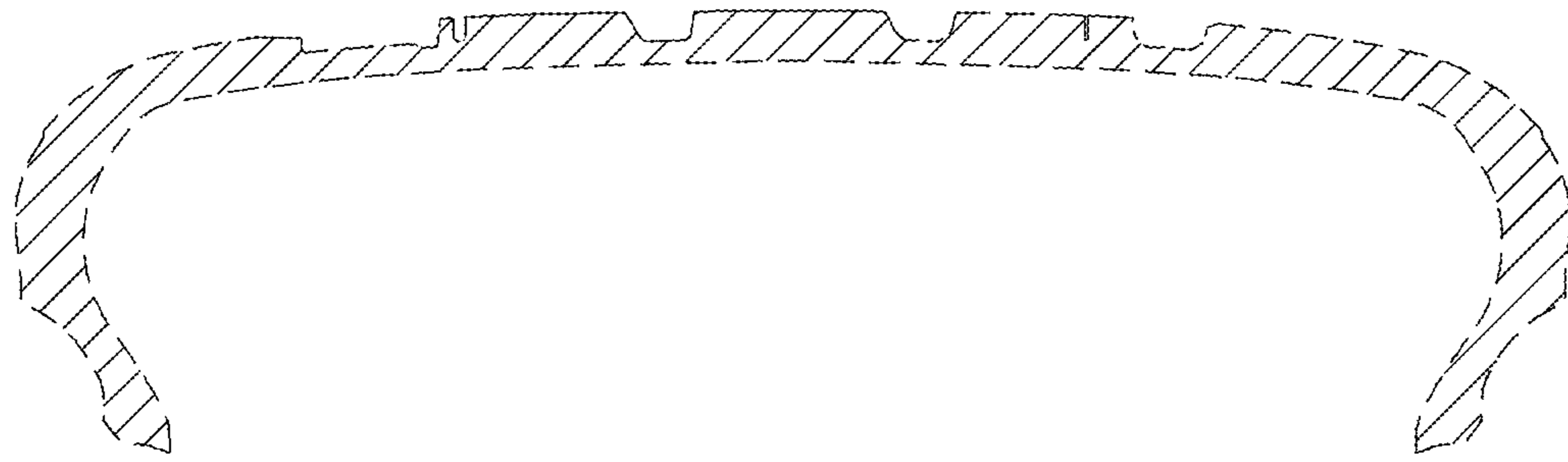


FIG.23

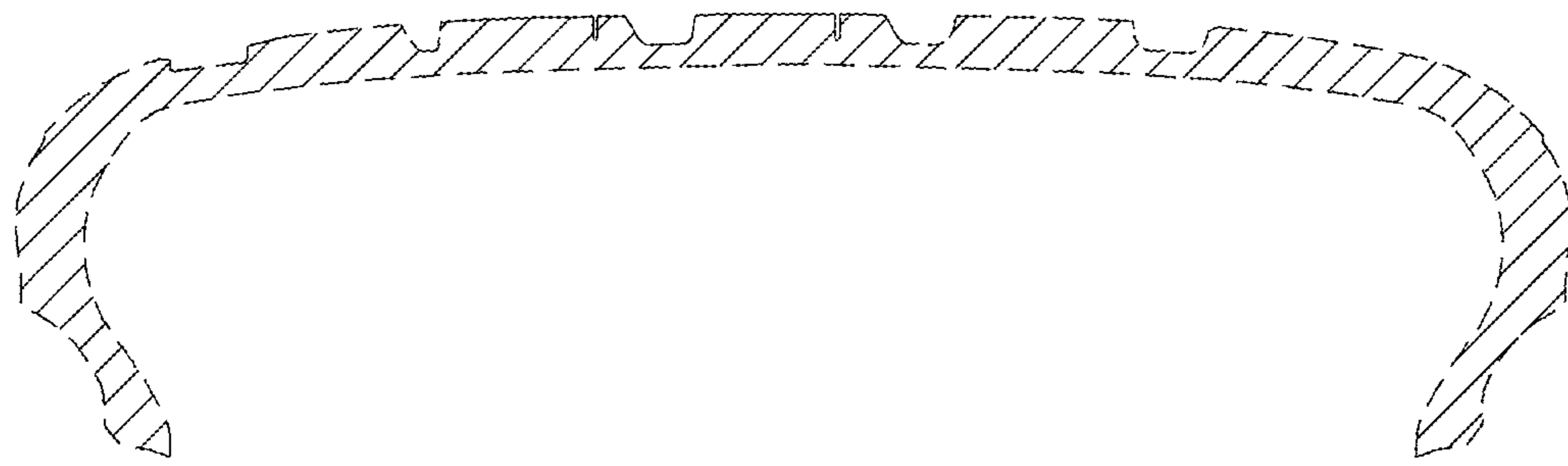


FIG.24