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# United States Patent [19]

Guspodin et al.

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[54] TIRE TREAD

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[73] Assignee: Bridgestone/Firestone Research, Inc., Akron, Ohio

[\*\*] Term: 14 Years

[21] Appl. No.: 29/115,862

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[51] LOC (7) Cl. .... 12-15

[52] U.S. Cl. .... D12/147

[58] Field of Search ..... D12/134-152; 152/209.1, 209.8, 209.9, 209.11, 209.12, 209.13, 209.28, 900, 901, 902, 903

[56] References Cited

U.S. PATENT DOCUMENTS

D. 341,804	11/1993	Lassan	.....	D12/147
D. 347,813	6/1994	Maxwell	.....	D12/147
D. 365,054	12/1995	Faulk	.....	D12/146
D. 365,789	1/1996	Lassan et al.	.....	D12/146
D. 365,793	1/1996	Scarpitti et al.	.....	D21/146
D. 365,795	1/1996	Scarpitti et al.	.....	D12/147
D. 365,796	1/1996	Scarpitti et al.	.....	D12/147
D. 365,798	1/1996	Scarpitti et al.	.....	D12/147
D. 367,026	2/1996	McKisson	.....	D12/146
D. 372,008	7/1996	Van der Meer	.....	D12/147
D. 373,556	9/1996	Attinello et al.	.....	D12/147
D. 387,713	12/1997	Lassan et al.	.....	D12/147
D. 387,715	12/1997	Miller et al.	.....	D12/147
D. 390,817	2/1998	Graas et al.	.....	D12/147
D. 419,118	1/2000	Lassan et al.	.....	D12/147

OTHER PUBLICATIONS

Cordovan Radial CR-10 Tire, 1998 Tread Design Guide, p. 21. 3/5, Jan. 1998.  
Cornell Steel Belted 40 Tire, 1998 Tread Design Guide, p. 22. 2/5, Jan. 1998.

Dick Cepek Radial A-S Tire, 1998 Tread Design Guide, p. 90., 3/1, Jan. 1998.

Goodyear Wrangler RT/S Tire, Goodyear Light Truck Brochure #700-862-911-302, Jun. 1998.

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[57] CLAIM

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

DESCRIPTION

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

FIG. 2 is a front elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is an enlarged fragmentary front elevational view thereof;

FIG. 6 is a side perspective view of a second embodiment of a tire tread showing our new design, it being understood that the tread pattern is repeated throughout the circumference of the tire tread;

FIG. 7 is a front elevational view of FIG. 6;

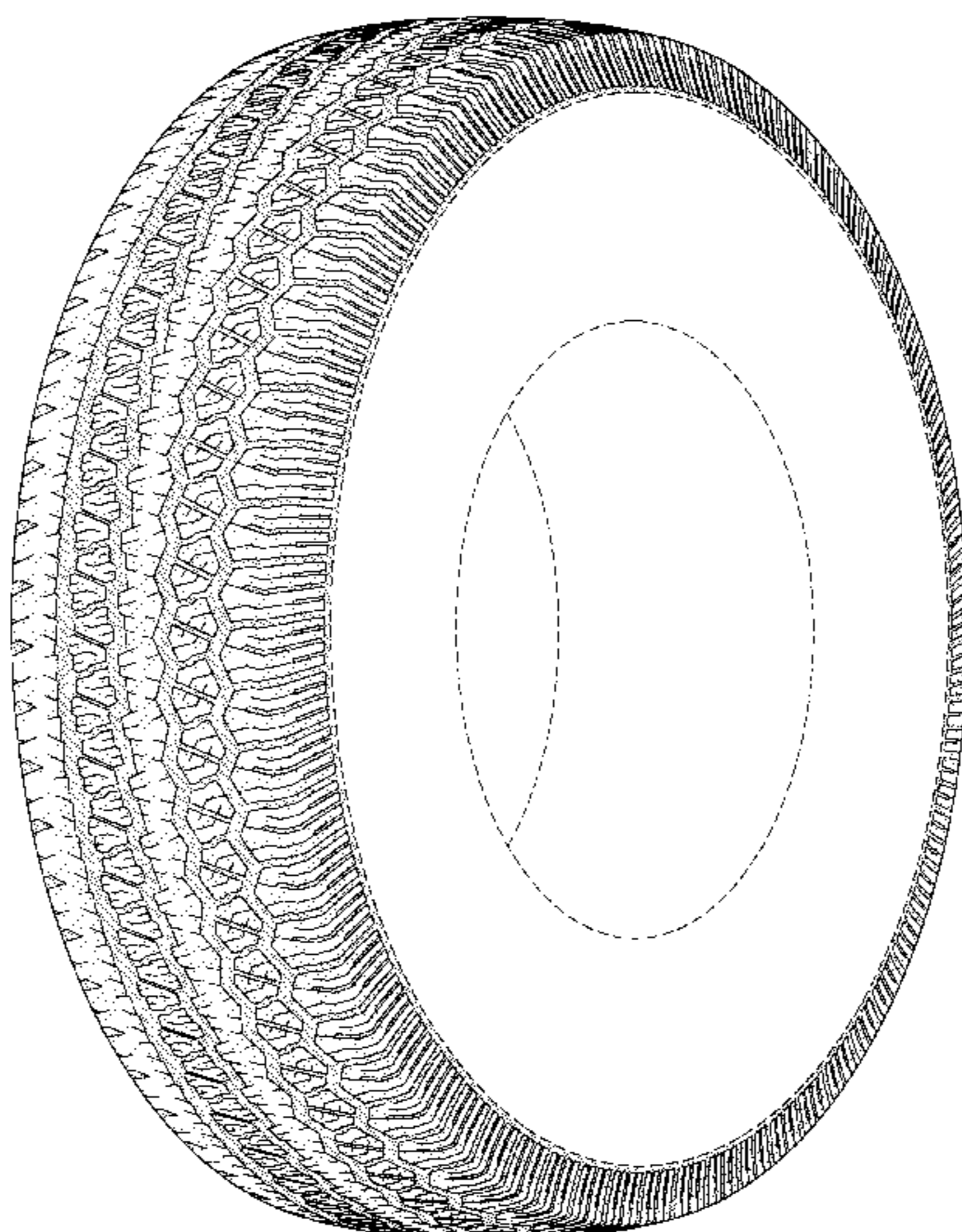
FIG. 8 is a right side elevational view of FIG. 7;

FIG. 9 is a left side elevational view of FIG. 7; and,

FIG. 10 is an enlarged fragmentary front elevational view of FIG. 7.

The dark stippled surface shading represents the recessed portion of the tread grooves, having a depth as best shown in FIGS. 2 and 7; the broken lines defining the tire sidewall and inner bead and the peripheral boundary between the tire tread and sidewall are for illustrative purposes only and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



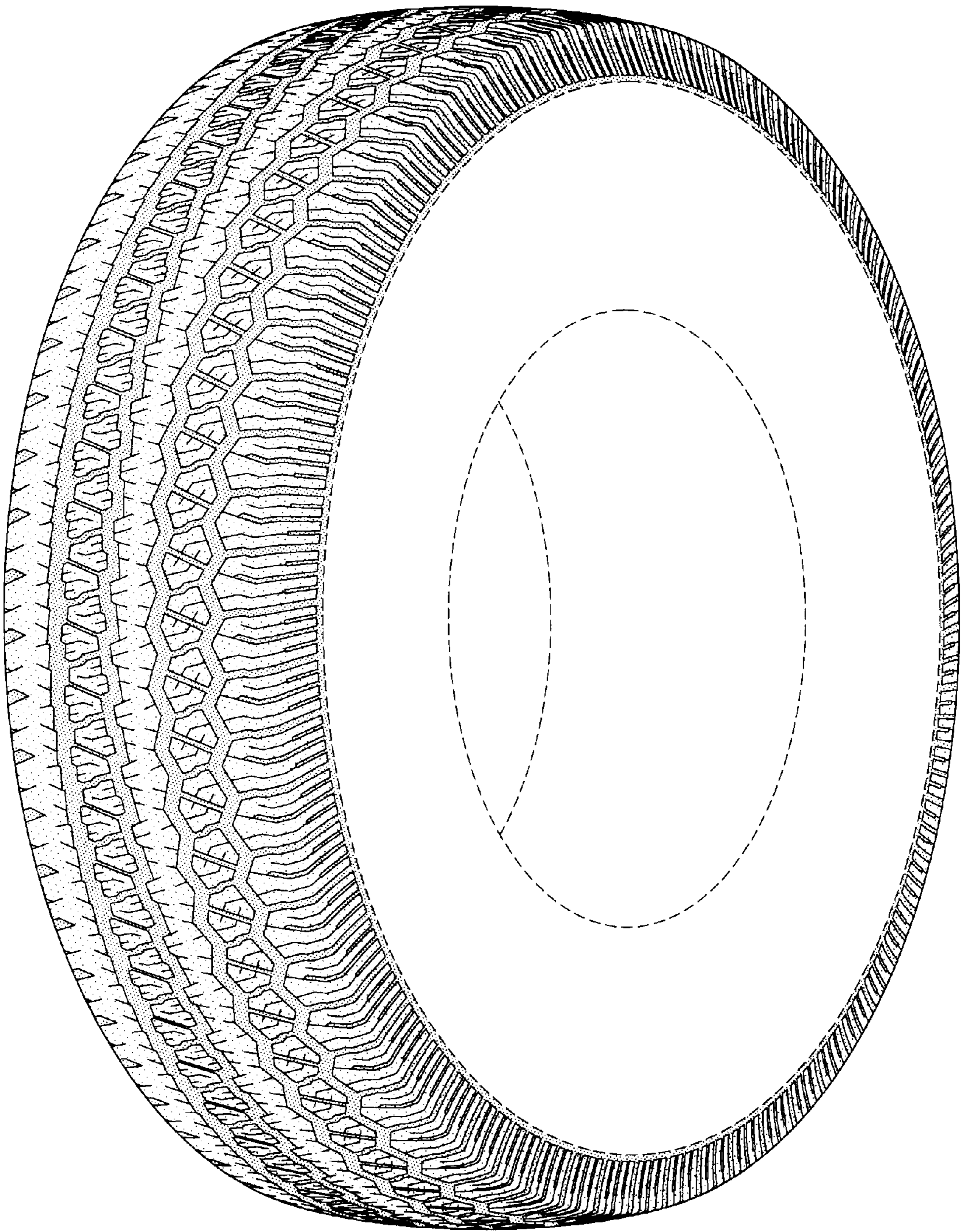


FIG-1

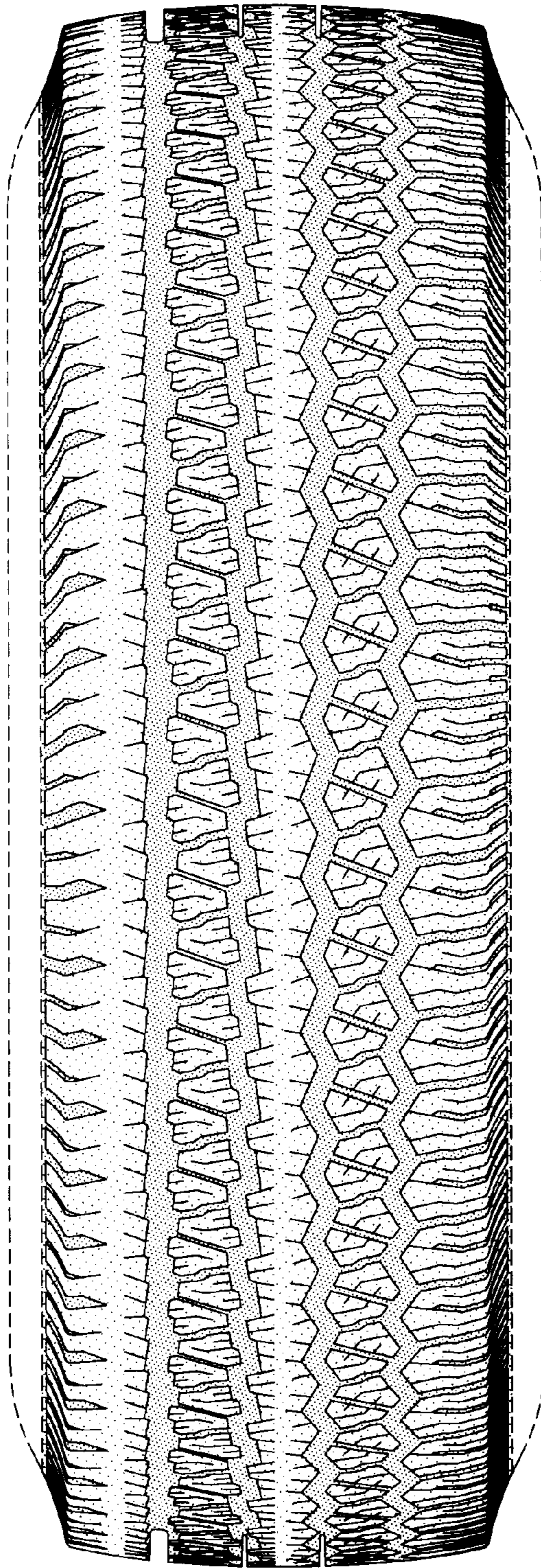


FIG-2

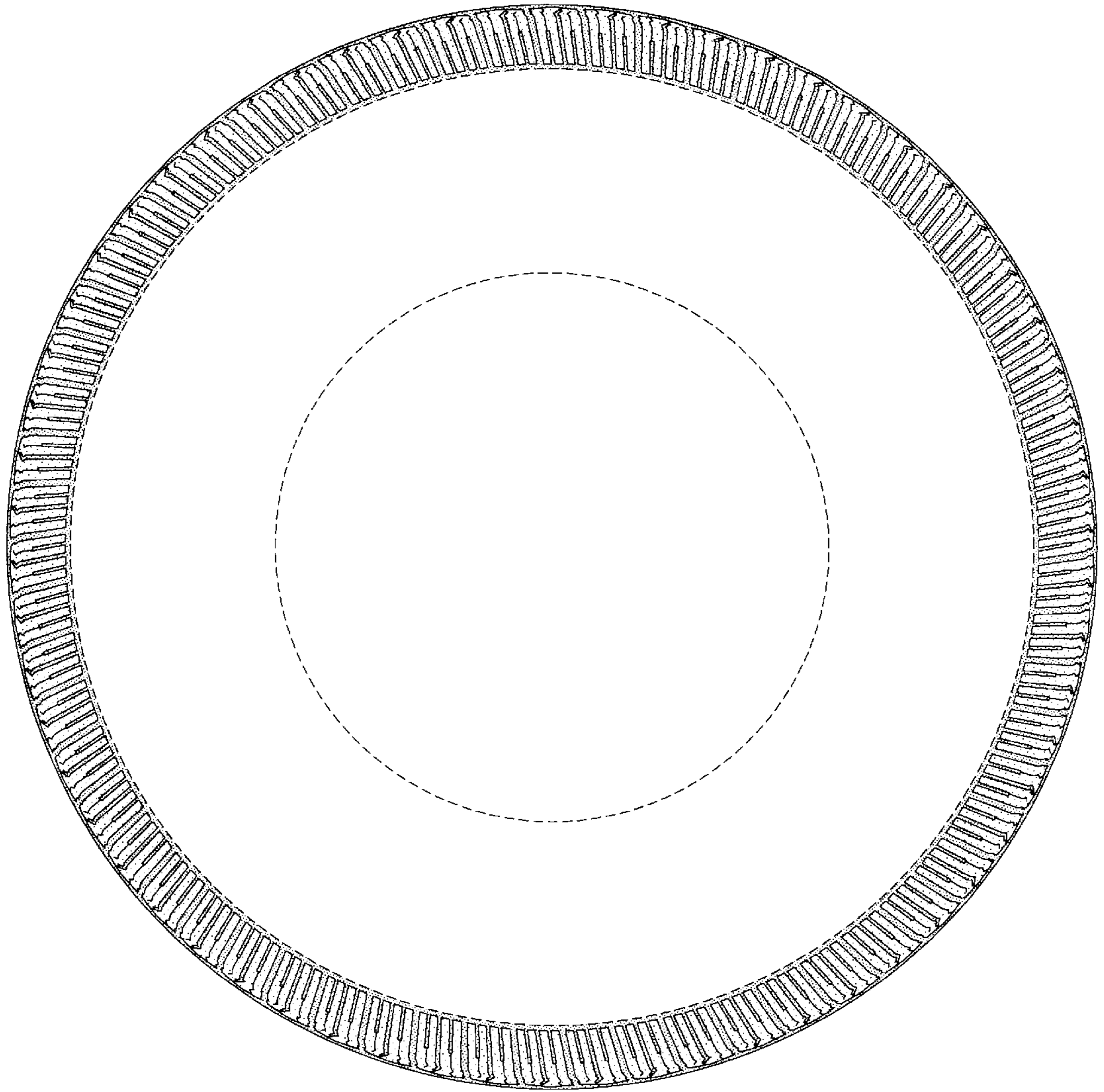


FIG-3

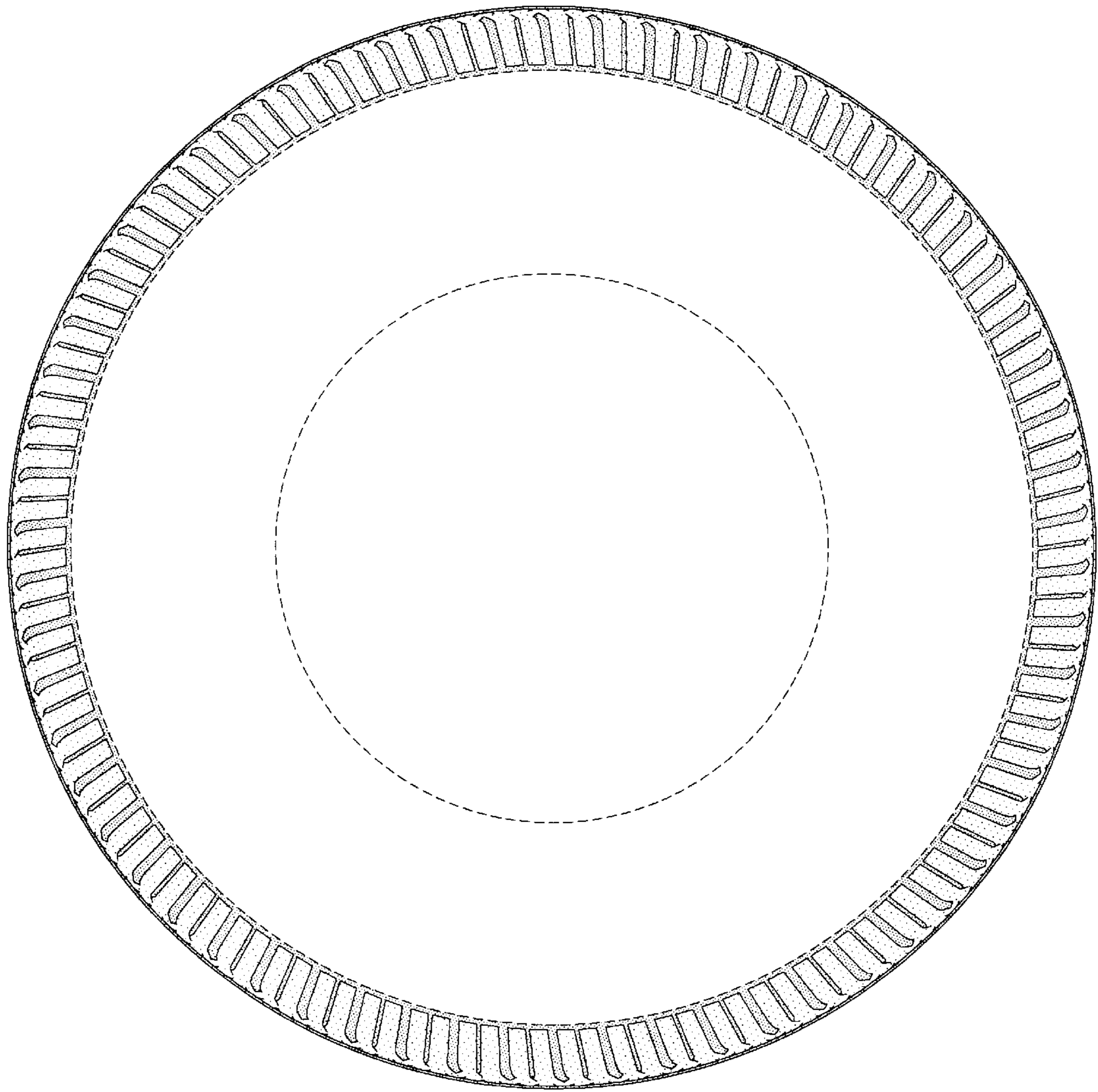


FIG-4

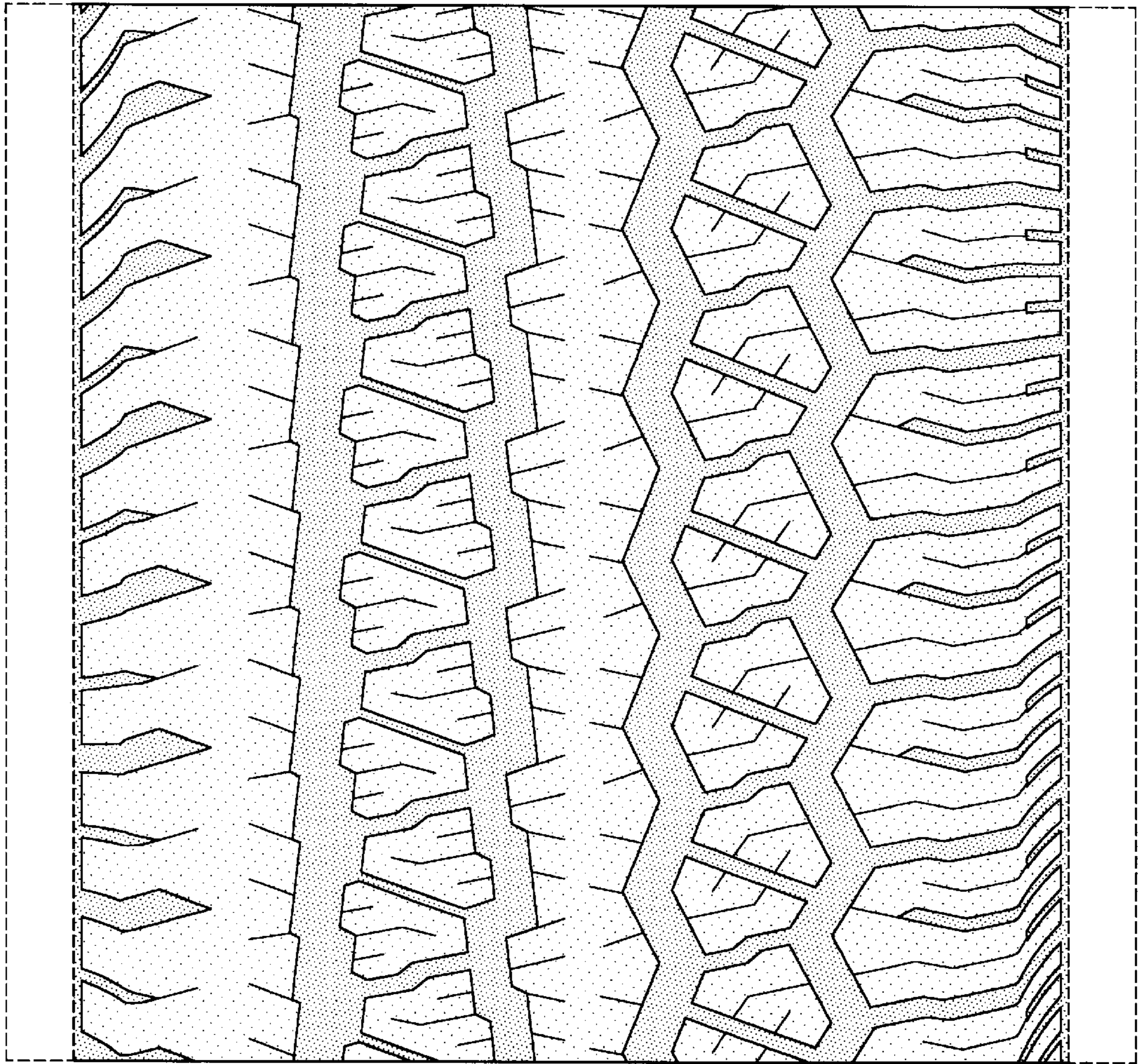


FIG-5

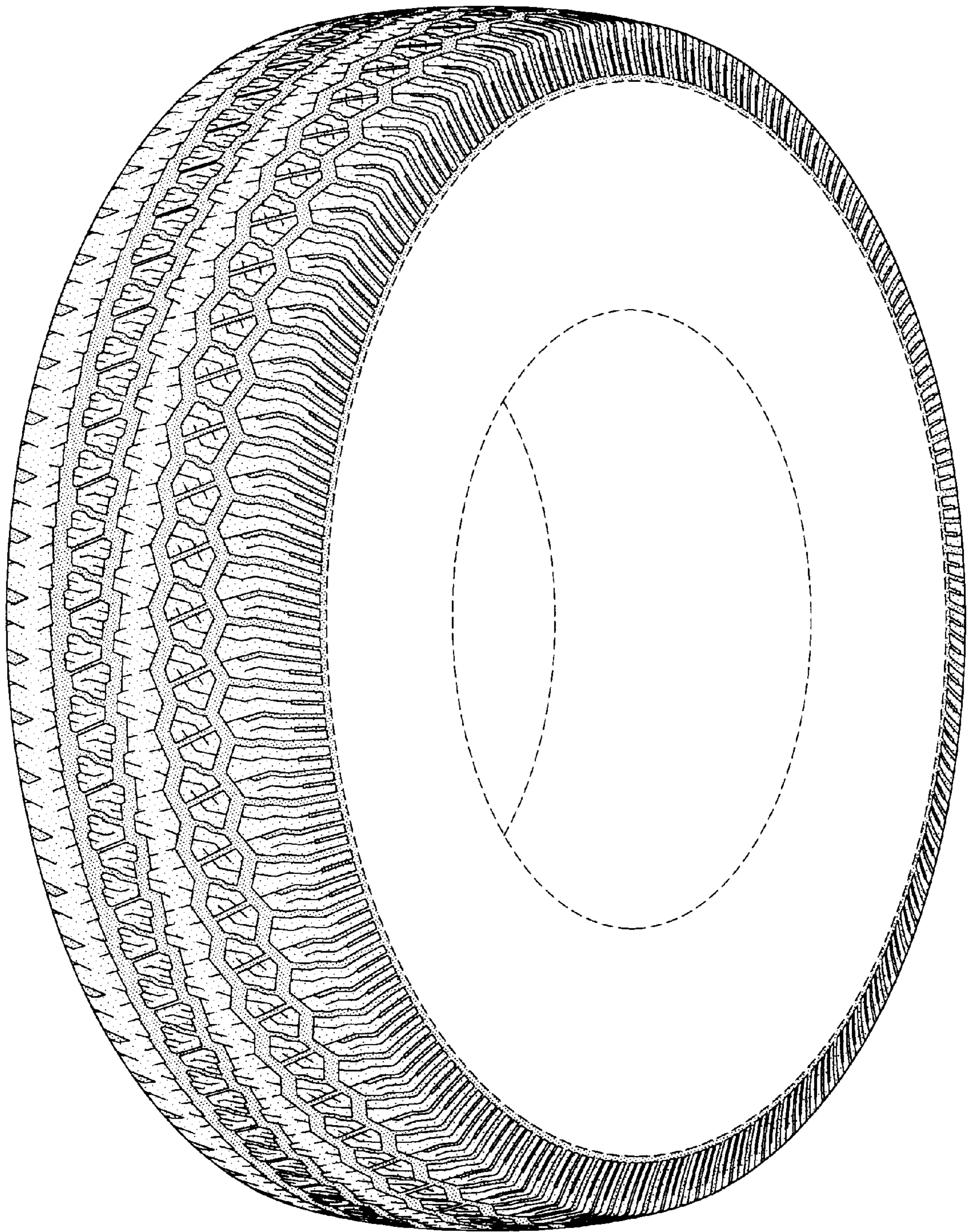


FIG-6

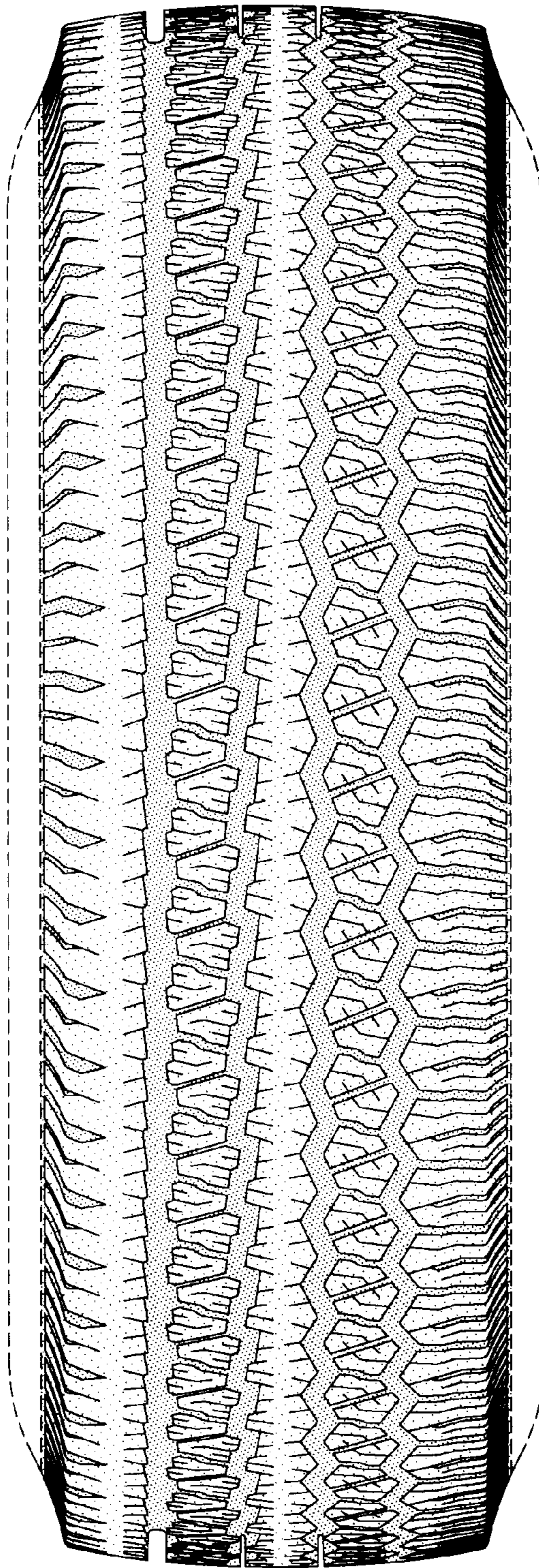


FIG-7



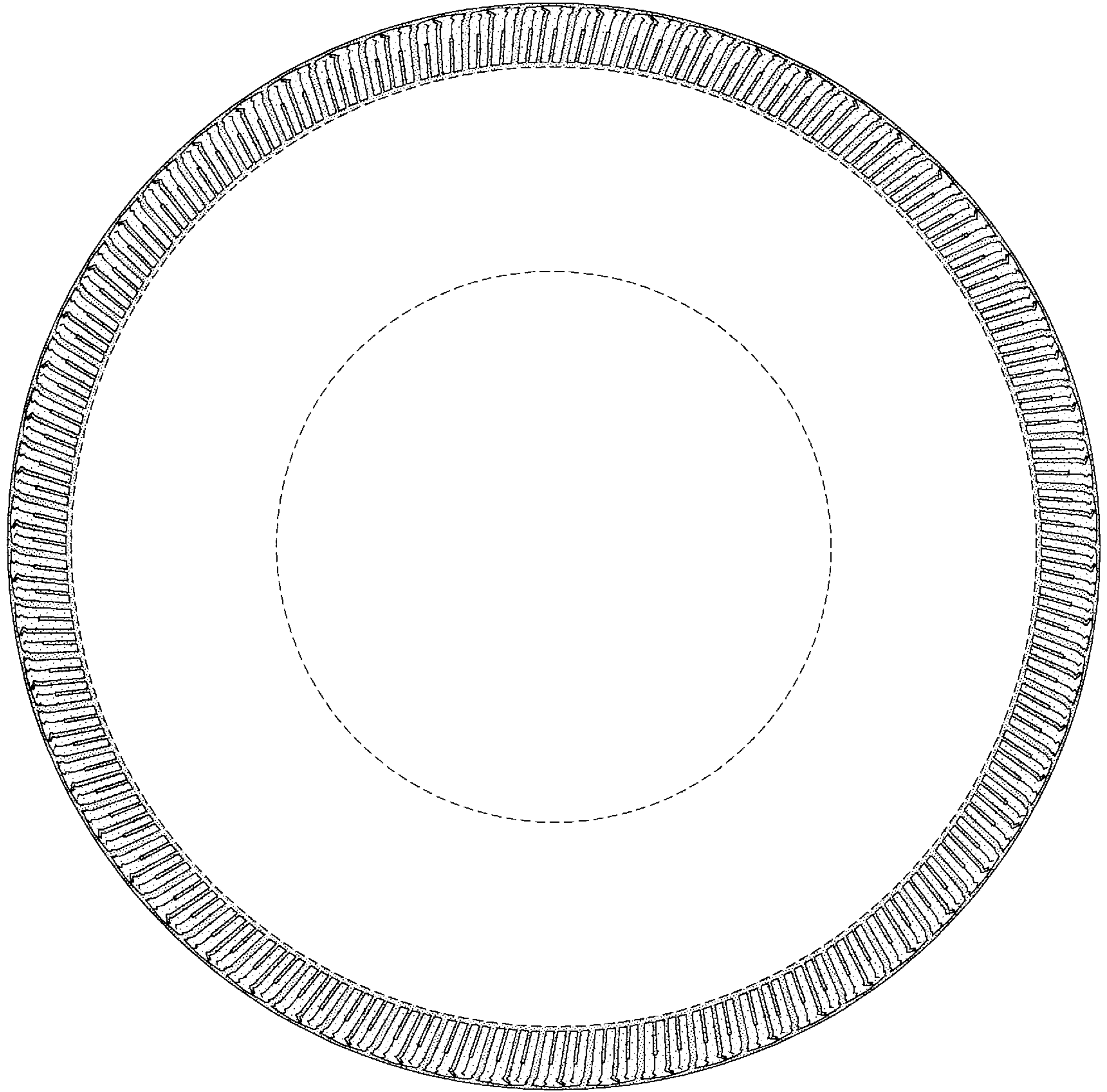


FIG-8

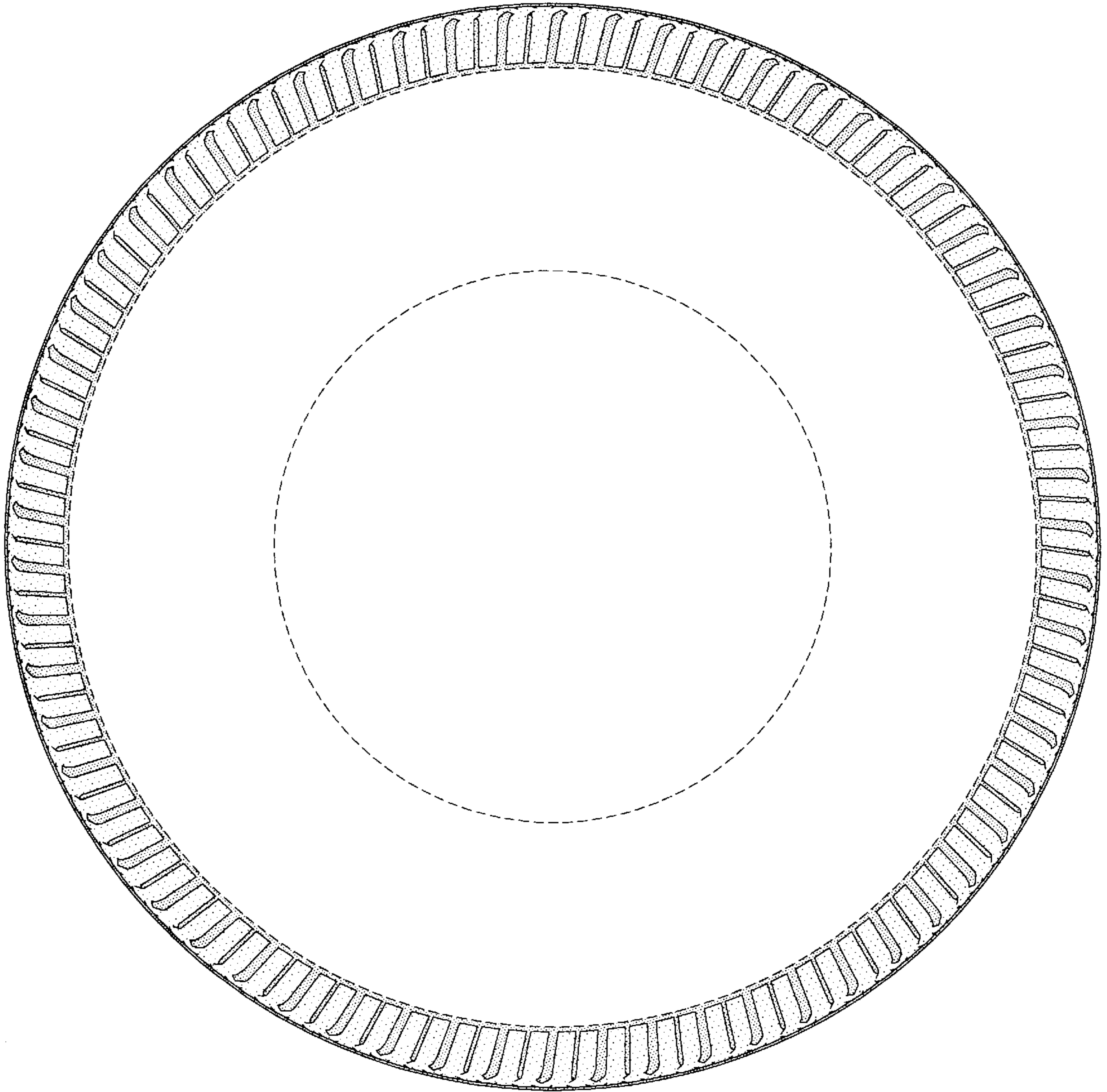


FIG-9

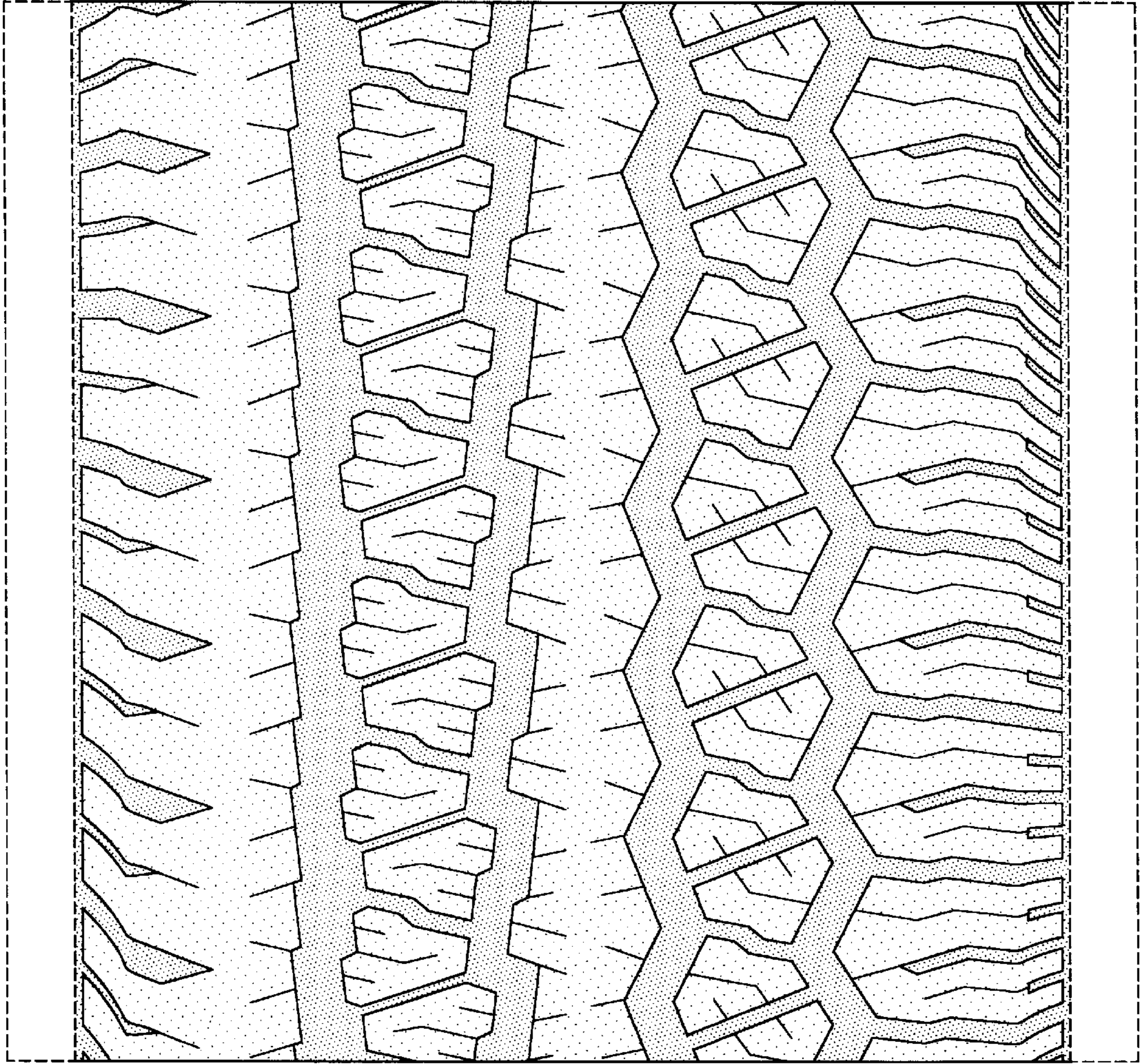


FIG-10