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Curtis et al.

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(54) **TIRE**

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

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

(52) **U.S. Cl.**
USPC **D12/595**

(58) **Field of Classification Search**
USPC D12/559, 564, 594, 595, 598, 600, 601, D12/602, 603
CPC B60C 11/0306
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D369,768 S *	5/1996	Wakamatsu	D12/601
D370,197 S *	5/1996	Graas	D12/601
D377,330 S *	1/1997	Kakegawa	D12/601
D381,944 S *	8/1997	Regallis	D12/588
D422,246 S	4/2000	Fierro et al.	D12/146
D427,551 S	7/2000	Weber	D12/141
D450,019 S *	11/2001	Himuro	D12/601
D451,455 S *	12/2001	Helt	D12/600
D490,366 S *	5/2004	Kindig	D12/601
D497,876 S *	11/2004	Williams	D12/595
D498,460 S *	11/2004	Himuro	D12/601

D501,695 S *	2/2005	Lassan	D12/595
D527,339 S *	8/2006	Lassan	D12/600
D560,599 S	1/2008	Dixon et al.	D12/587
D560,600 S	1/2008	Dixon et al.	D12/588
D581,346 S	11/2008	Shondel et al.	D12/521
D585,364 S	1/2009	Shondel et al.	D12/600
D586,733 S	2/2009	Shinohara	D12/588
D593,937 S	6/2009	Maxwell et al.	D12/588
D595,220 S	6/2009	Maxwell	D12/590
D596,111 S *	7/2009	Miyazaki	D12/601
D596,112 S *	7/2009	Kawakami	D12/601
D600,635 S *	9/2009	Finnell	D12/601
D613,238 S	4/2010	Harvey et al.	D12/586
D619,958 S	7/2010	Maxwell	D12/586
D640,627 S *	6/2011	Durand	D12/601

(Continued)

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(57) **CLAIM**

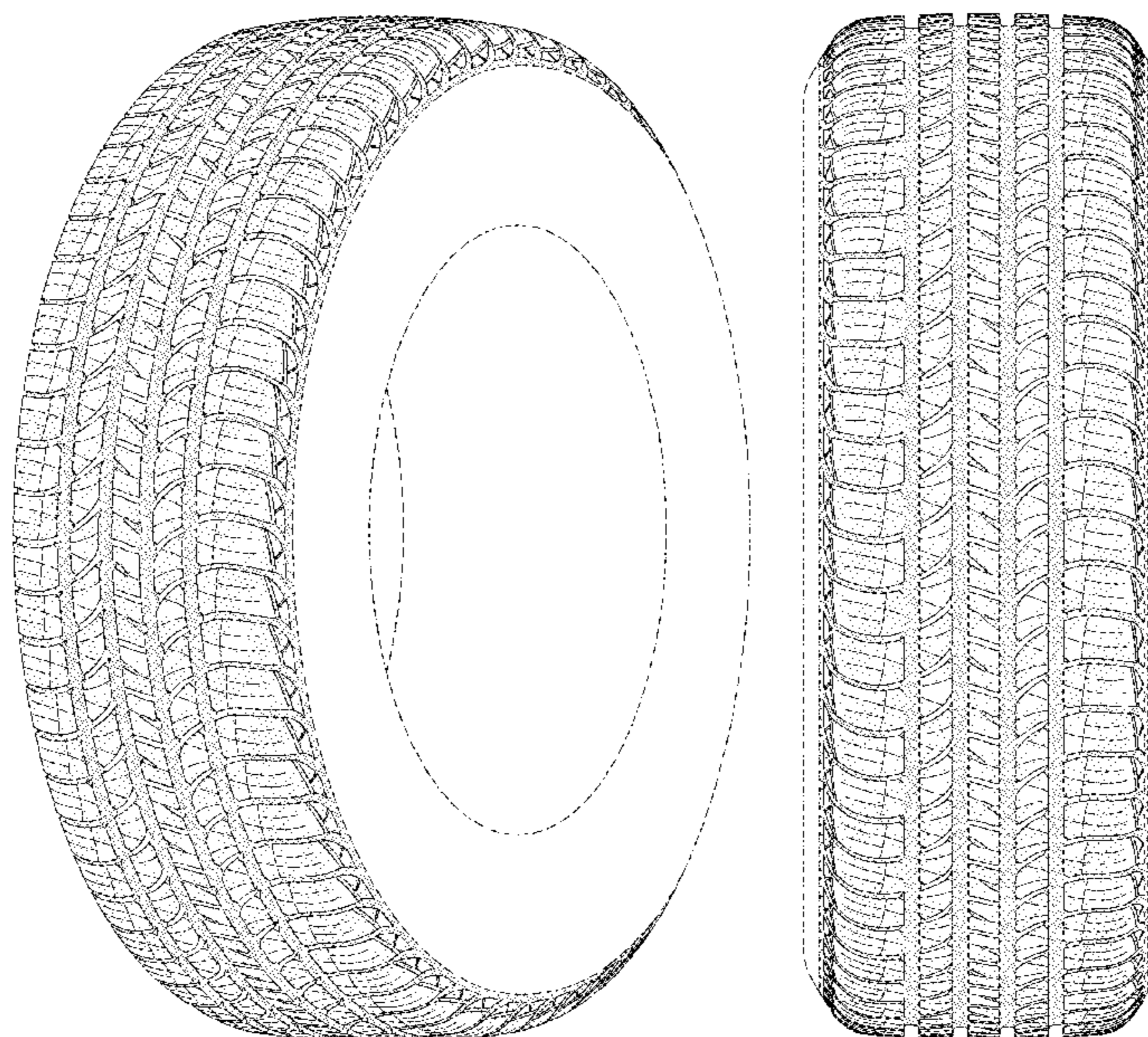
The ornamental design for a tire, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a tire showing our new design, it being understood that the pattern repeats uniformly throughout the circumference of the tread; FIG. 2 is a front elevational view thereof; FIG. 3 is a right side elevational view thereof; the opposite side elevational view being identical thereto; and, FIG. 4 is an enlarged fragmentary front elevational view thereof.

In the drawings, the unshaded surfaces of the tire form no part of the claim; the broken lines showing of the sidewall, inner bead, peripheral boundary between the tire tread and the sidewall and tie bar elements in the center, intermediary and shoulder grooves in FIGS. 1 through 4 depict environmental subject matter and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D642,975 S *	8/2011	Givens	D12/586
D659,084 S	5/2012	Graas et al.	D12/590
D662,462 S *	6/2012	Youn	D12/601
D710,295 S *	8/2014	Bortolet	D12/601
D748,050 S *	1/2016	Schuessler	D12/601
9,283,814 B2 *	3/2016	Hayashi	B60C 11/04

* cited by examiner

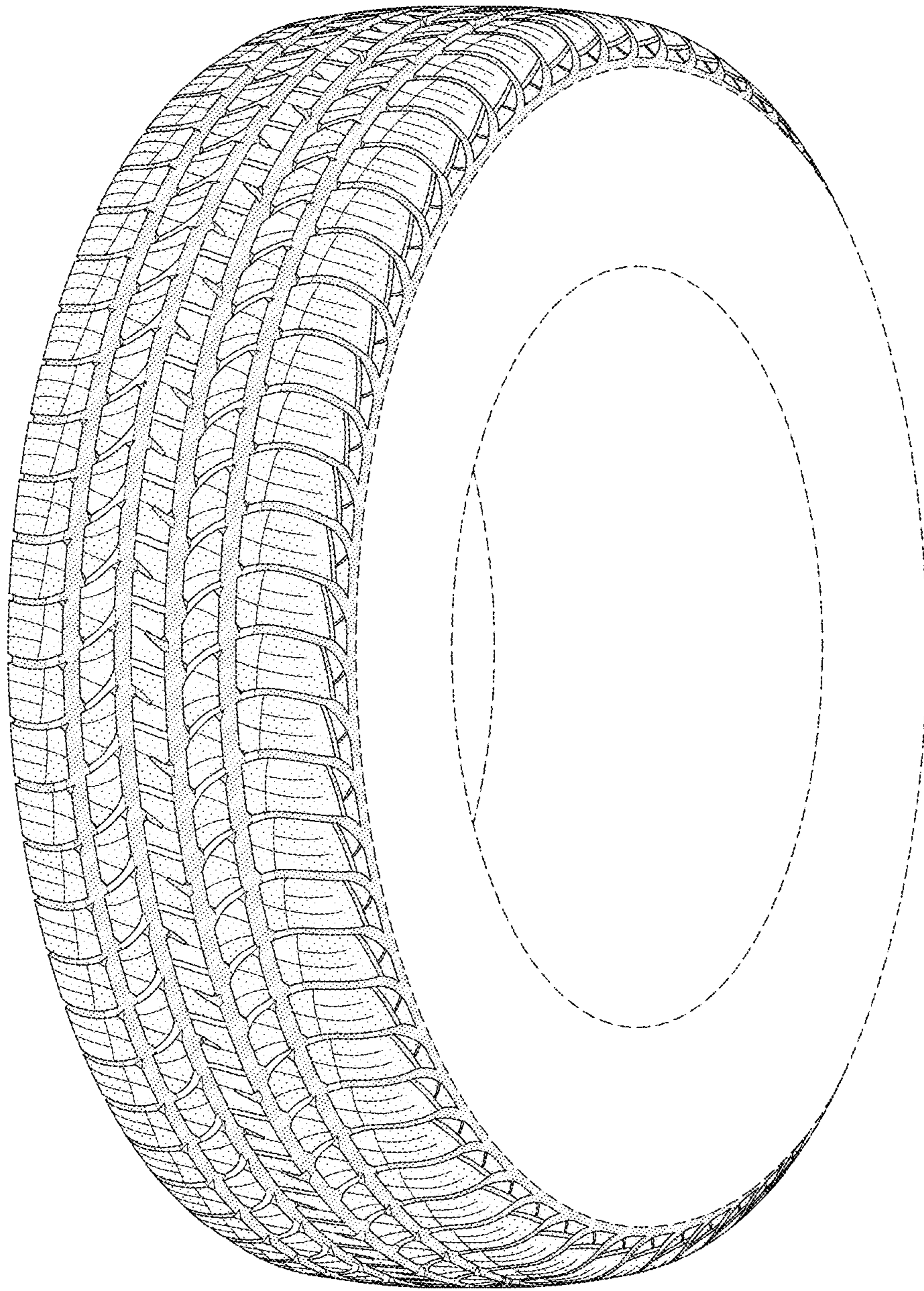


FIG-1

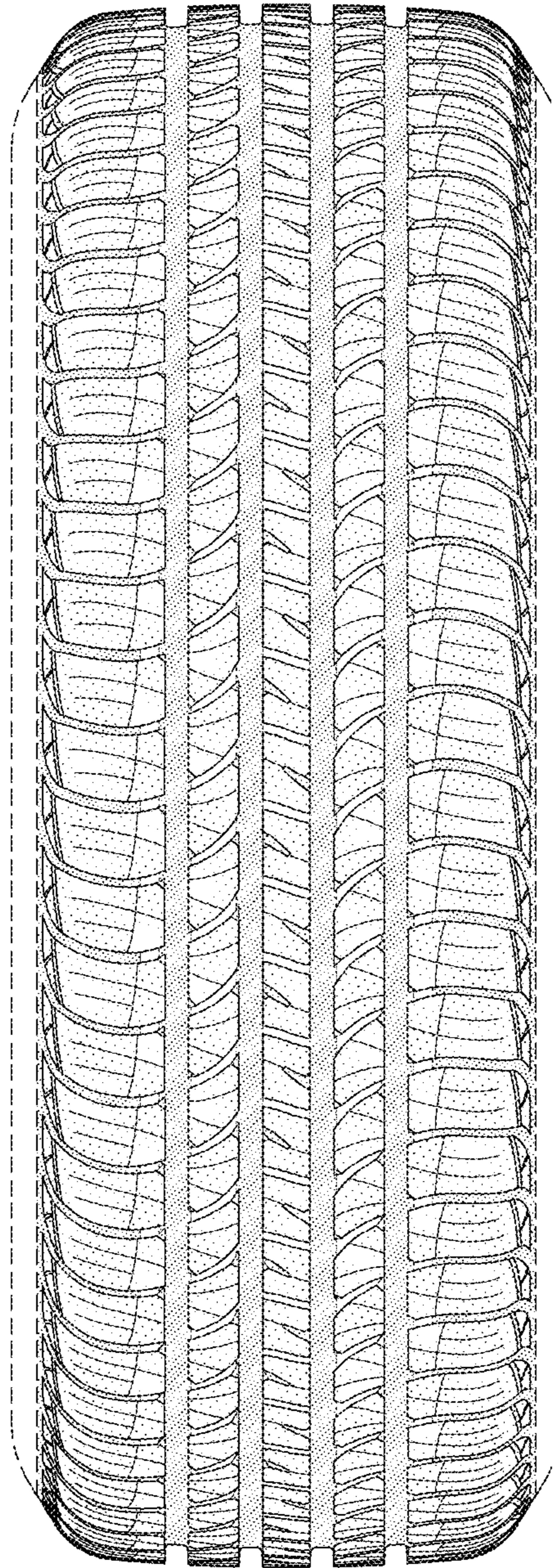


FIG-2

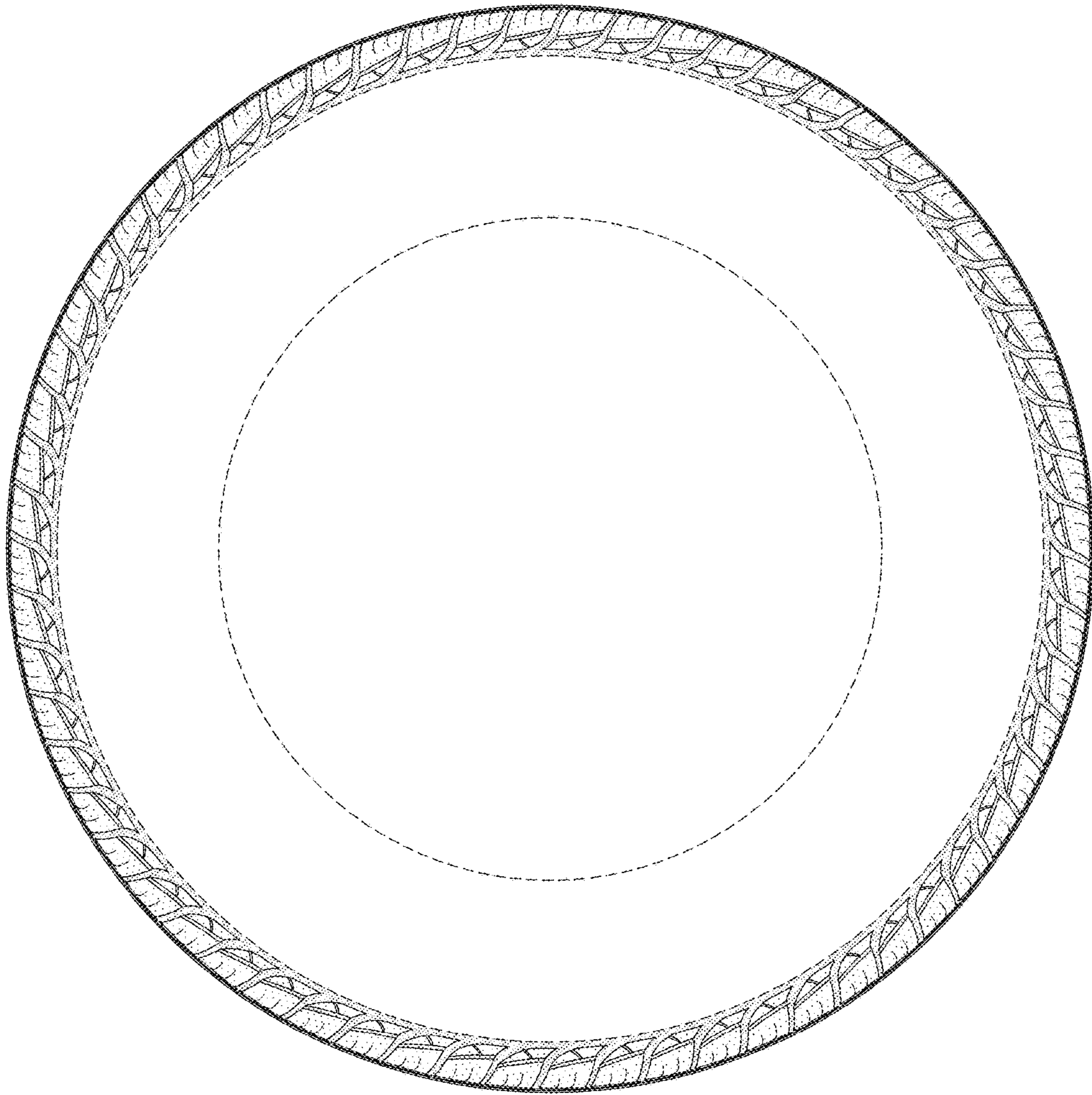


FIG-3

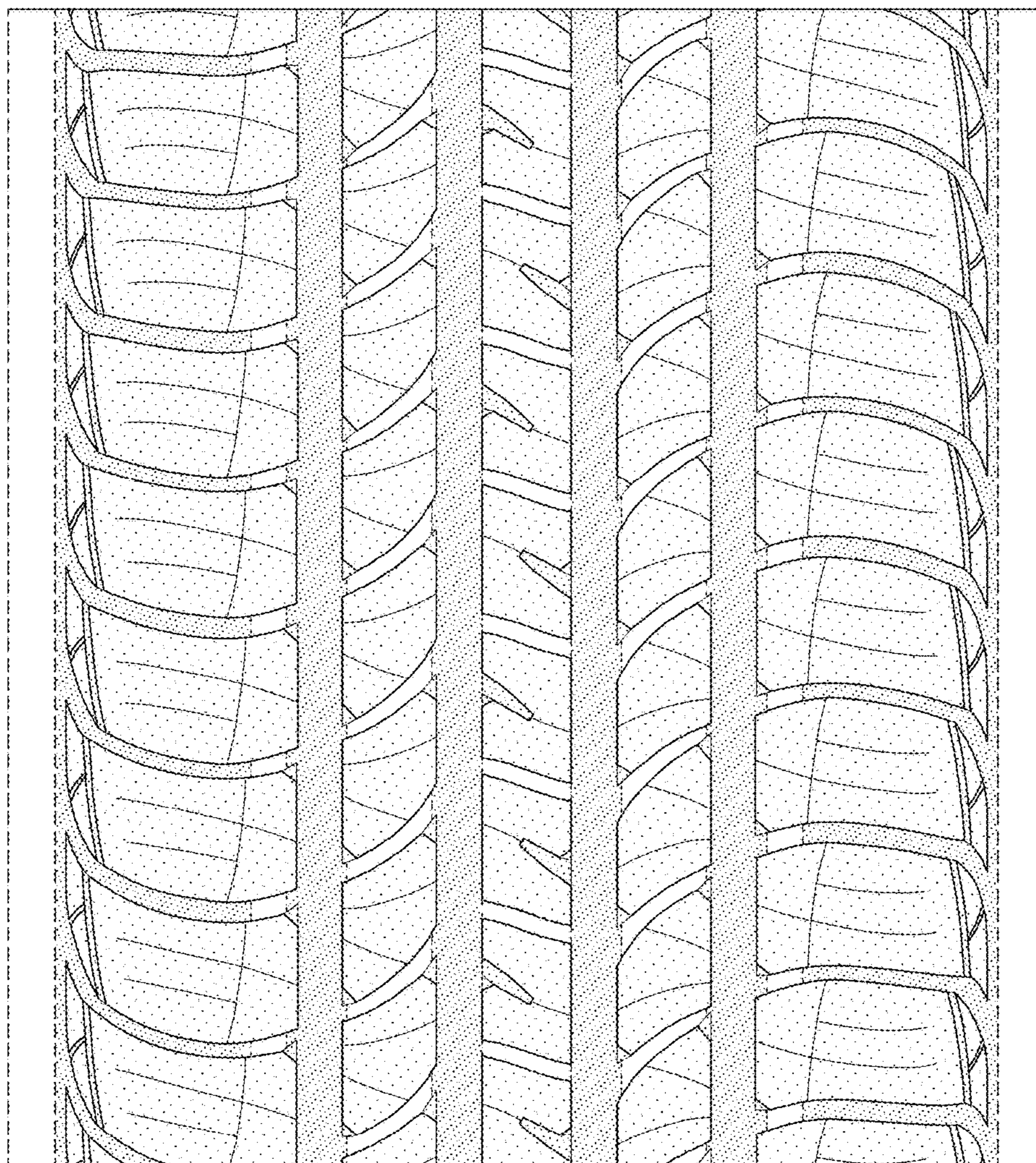


FIG-4