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(12) **United States Design Patent**
Lundgren

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(54) **TIRE TREAD**

D397,650 S 9/1998 Himuro

D397,975 S 9/1998 Himuro

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(Continued)

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

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(21) Appl. No.: **29/346,044**

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(57) **CLAIM**

Related U.S. Application Data

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

(63) Continuation of application No. 29/337,036, filed on May 14, 2009, now Pat. No. Des. 606,482.

DESCRIPTION

(51) **LOC (9) Cl.** **12-15**

(52) **U.S. Cl.** **D12/532; D12/604**

(58) **Field of Classification Search** D12/505–532, D12/535, 563–567, 570, 599–604, 900–901; 152/209.1, 209.8–209.18, 209.25–209.28
See application file for complete search history.

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

(56) **References Cited**

FIG. 2 is a front elevational view thereof, the opposite side being identical thereto;

U.S. PATENT DOCUMENTS

D224,579 S	8/1972	Skerl
4,481,990 A	11/1984	Rieger et al.
D304,557 S	11/1989	Ochiai
D313,960 S	1/1991	Fukumoto
D341,345 S	11/1993	Killian
D344,698 S	3/1994	Shinohara et al.
D350,508 S	9/1994	Evraert
D358,793 S	5/1995	Himuro et al.
5,423,364 A	6/1995	Himuro
D364,367 S	11/1995	Klepper
D365,052 S	12/1995	Lash et al.
D365,053 S	12/1995	White
D370,439 S	6/1996	Feider
5,609,699 A	3/1997	Himuro
D384,308 S	9/1997	Heinen
D387,708 S	12/1997	Schad, Jr. et al.
D388,034 S	12/1997	Le et al.
D388,371 S	12/1997	Miyazaki
D395,857 S	7/1998	Yamakage

FIG. 3 is an enlarged fragmentary front elevational view thereof;

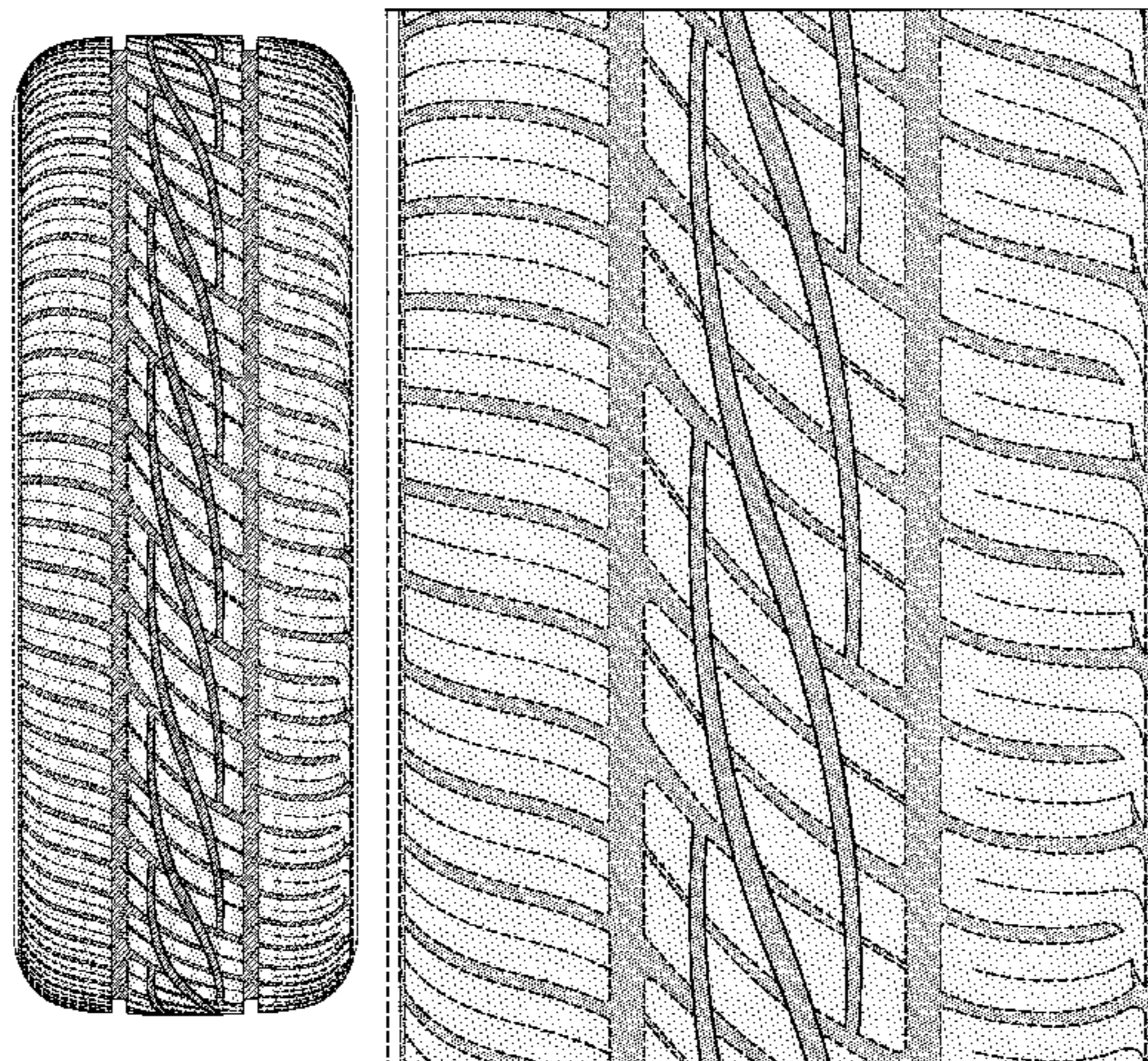
FIG. 4 is a side perspective view of a second embodiment of a tire tread showing my new design, it being understood that the tread pattern is repeated throughout the circumference of the tire tread, the opposite side being the same as that shown;

FIG. 5 is a front elevational view of a second embodiment thereof, the opposite side being identical thereto; and,

FIG. 6 is an enlarged fragmentary front elevational view of a second embodiment thereof.

The broken lines defining the shoulder, center treads, tire sidewall, inner bead, and the peripheral boundary between the claimed tire tread and sidewall are for illustrative purposes only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



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U.S. PATENT DOCUMENTS

D398,885 S	9/1998	Ratliff, Jr.	D492,643 S	7/2004	Robert
D400,132 S	10/1998	Maxwell	D498,460 S	11/2004	Himuro
D400,140 S	10/1998	Graas	D499,696 S	12/2004	Itagaki
D402,240 S	12/1998	Hubbell, Jr.	D500,009 S	12/2004	Okubo
D409,959 S	5/1999	Maxwell	D500,733 S	1/2005	Himuro
D411,819 S	7/1999	Blankenship et al.	D500,984 S	1/2005	Allison
D421,942 S	3/2000	Fierro et al.	D501,445 S	2/2005	Brayer et al.
6,109,317 A	8/2000	Iwamura et al.	D502,141 S	2/2005	Marazzi et al.
6,123,129 A	9/2000	Himuro	D503,145 S	3/2005	Labbe et al.
D431,800 S	10/2000	Heinen et al.	D503,372 S	3/2005	Poling et al.
6,164,354 A	12/2000	Yamakage	D504,388 S	4/2005	Umstot et al.
D438,827 S	3/2001	Gerresheim et al.	D504,392 S	4/2005	Kawase
6,213,180 B1	4/2001	Himuro	D504,655 S	5/2005	Umstot
6,302,174 B1	10/2001	Suzuki	D505,386 S	5/2005	Maxwell et al.
D450,636 S	11/2001	Allison et al.	D509,787 S	9/2005	Okubo
D451,451 S	12/2001	Smith	D511,133 S	11/2005	Furusawa et al.
D454,331 S	3/2002	Fierro et al.	D512,014 S	11/2005	Ishida et al.
D455,119 S	4/2002	Welbes	D512,683 S	12/2005	Dumigan et al.
D455,710 S	4/2002	Oliver	D512,958 S	12/2005	Allison et al.
D455,997 S	4/2002	Fierro et al.	D513,402 S	1/2006	Shirouzu
D456,343 S	4/2002	Allison	D514,059 S	1/2006	Dixon
D456,762 S	5/2002	Graas	D515,024 S	2/2006	Russell et al.
D456,764 S	5/2002	Heinen et al.	D515,498 S	2/2006	Dumigan
D457,489 S	5/2002	Rayman	D516,014 S	2/2006	Fukunaga
D458,213 S	6/2002	Guspodin	D516,997 S	3/2006	Furusawa et al.
D458,583 S	6/2002	Villamizar	D517,001 S	3/2006	Maziarka et al.
D458,897 S	6/2002	Weber et al.	D517,002 S	3/2006	Welbes
D458,899 S	6/2002	Nopper	D517,470 S	3/2006	Welbes
D460,402 S	7/2002	Ishida et al.	D517,980 S	3/2006	Umstot et al.
D461,765 S	8/2002	Nonaka	D525,579 S	7/2006	Graas
6,439,286 B1	8/2002	Baumhofer	D526,955 S	8/2006	Heinen et al.
D467,865 S	12/2002	Comps et al.	D528,068 S	9/2006	Umstot et al.
6,499,520 B1	12/2002	Yoshioka et al.	D529,861 S	10/2006	Takahashi et al.
D470,102 S	2/2003	Shirouzu	D530,267 S	10/2006	Umstot et al.
D471,150 S	3/2003	Endo et al.	D531,113 S	10/2006	Dixon et al.
D472,515 S	4/2003	Hutz et al.	D531,955 S	11/2006	Fontaine et al.
D473,183 S	4/2003	Murata	D534,482 S	1/2007	Schmalix et al.
D475,344 S	6/2003	Tsubono	D534,487 S	1/2007	Dumigan
D478,865 S	8/2003	Dixon et al.	D535,248 S	1/2007	Ashton et al.
D480,351 S	10/2003	Dixon et al.	D538,221 S	3/2007	Losey et al.
D481,354 S	10/2003	Hutz et al.	D541,735 S	5/2007	Yamaguchi
D482,321 S	11/2003	Hanna	D544,430 S	6/2007	Fontaine et al.
D483,003 S	12/2003	Shirouzu	D544,431 S	6/2007	Graas et al.
D483,007 S	12/2003	Brayer et al.	D545,264 S	6/2007	Takahashi et al.
D483,322 S	12/2003	Knowles et al.	D537,032 S	7/2007	Lebreton
D483,719 S	12/2003	Weaver	D549,155 S	8/2007	Umstot et al.
D484,845 S	1/2004	Takahashi et al.	D549,160 S	8/2007	Shinohara et al.
D485,232 S	1/2004	Nakamura	D549,642 S	8/2007	Maxwell
6,691,753 B2	2/2004	Hanebuth et al.	D550,610 S	9/2007	Guspodin et al.
D487,249 S	3/2004	Okamoto	D551,157 S	9/2007	Shondel
6,705,366 B2	3/2004	Himuro	D551,612 S	9/2007	Maxwell et al.
D488,769 S	4/2004	Guidry	D554,052 S	10/2007	Dumigan et al.
D488,771 S	4/2004	Villamizar	D555,582 S	11/2007	Lee
D489,318 S	5/2004	Buresh et al.	D560,599 S	1/2008	Dixon et al.
D489,675 S	5/2004	Ochi	D561,685 S	2/2008	Lee
D489,676 S	5/2004	Okubo et al.	D581,351 S	11/2008	Morrison
D490,363 S	5/2004	Miyasaka et al.	D591,225 S	4/2009	Shondel et al.
D490,769 S	6/2004	Diensthuber et al.	D591,226 S	4/2009	Shondel et al.
D491,135 S	6/2004	Lassan et al.	D592,589 S	5/2009	Dixon et al.
D491,517 S	6/2004	Matsumoto et al.	D593,937 S	6/2009	Maxwell
D491,518 S	6/2004	Miyabe et al.	D593,938 S	6/2009	Lee
D491,881 S	6/2004	Ebiko et al.	D597,925 S *	8/2009	Lundgren et al. D12/531
D492,247 S	6/2004	Brayer et al.	D601,941 S *	10/2009	Ashton et al. D12/531
D492,642 S	7/2004	Heinen et al.	D606,482 S *	12/2009	Lundgren et al. D12/532

* cited by examiner

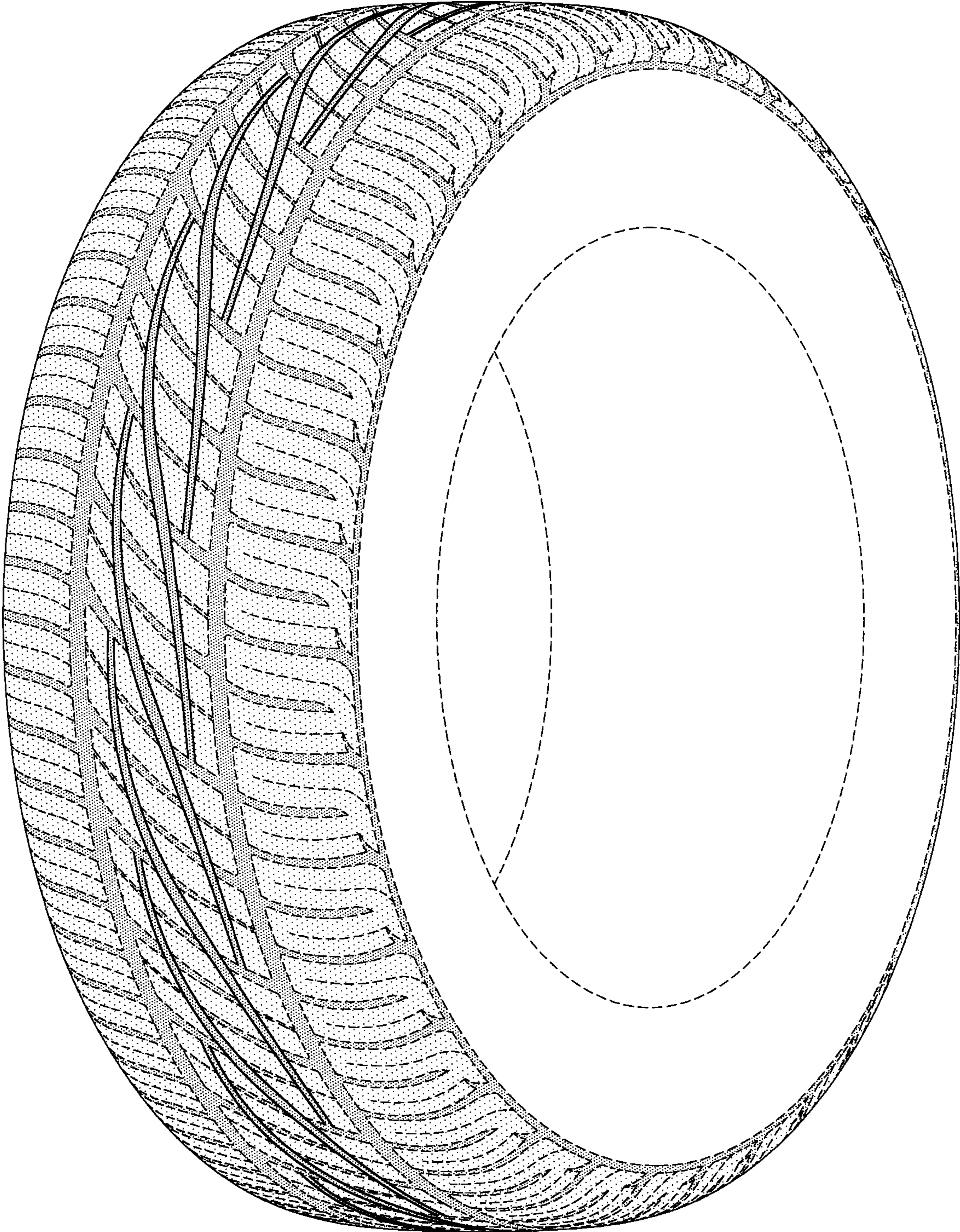


FIG-1

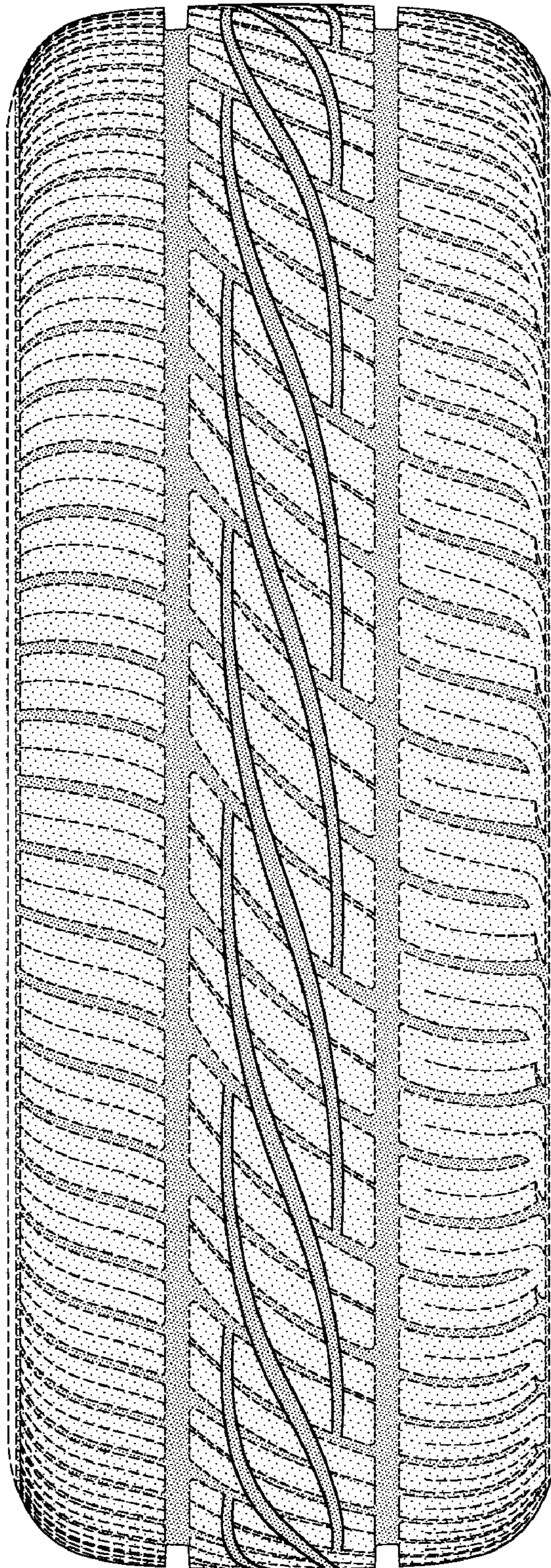


FIG-2

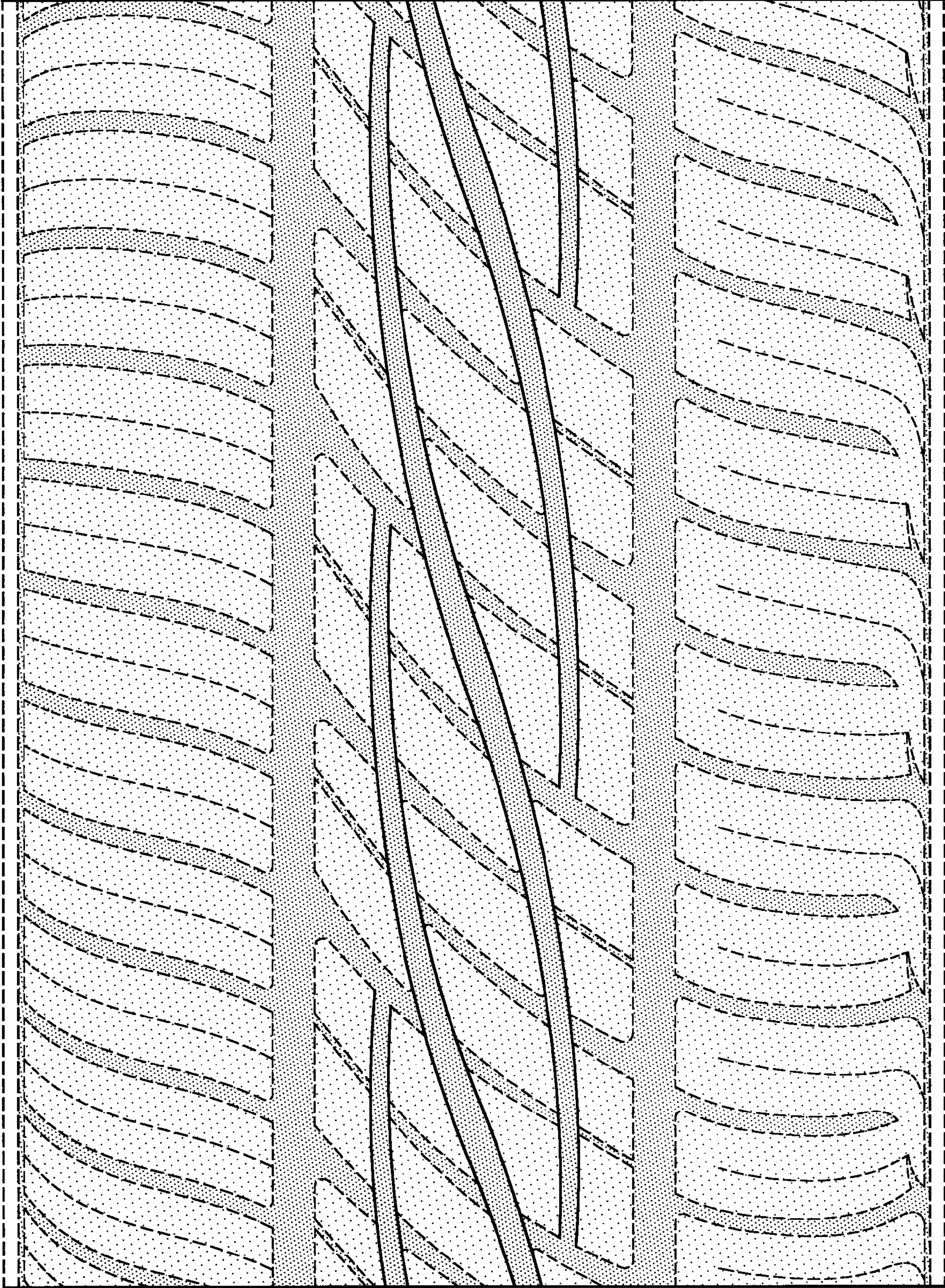


FIG-3

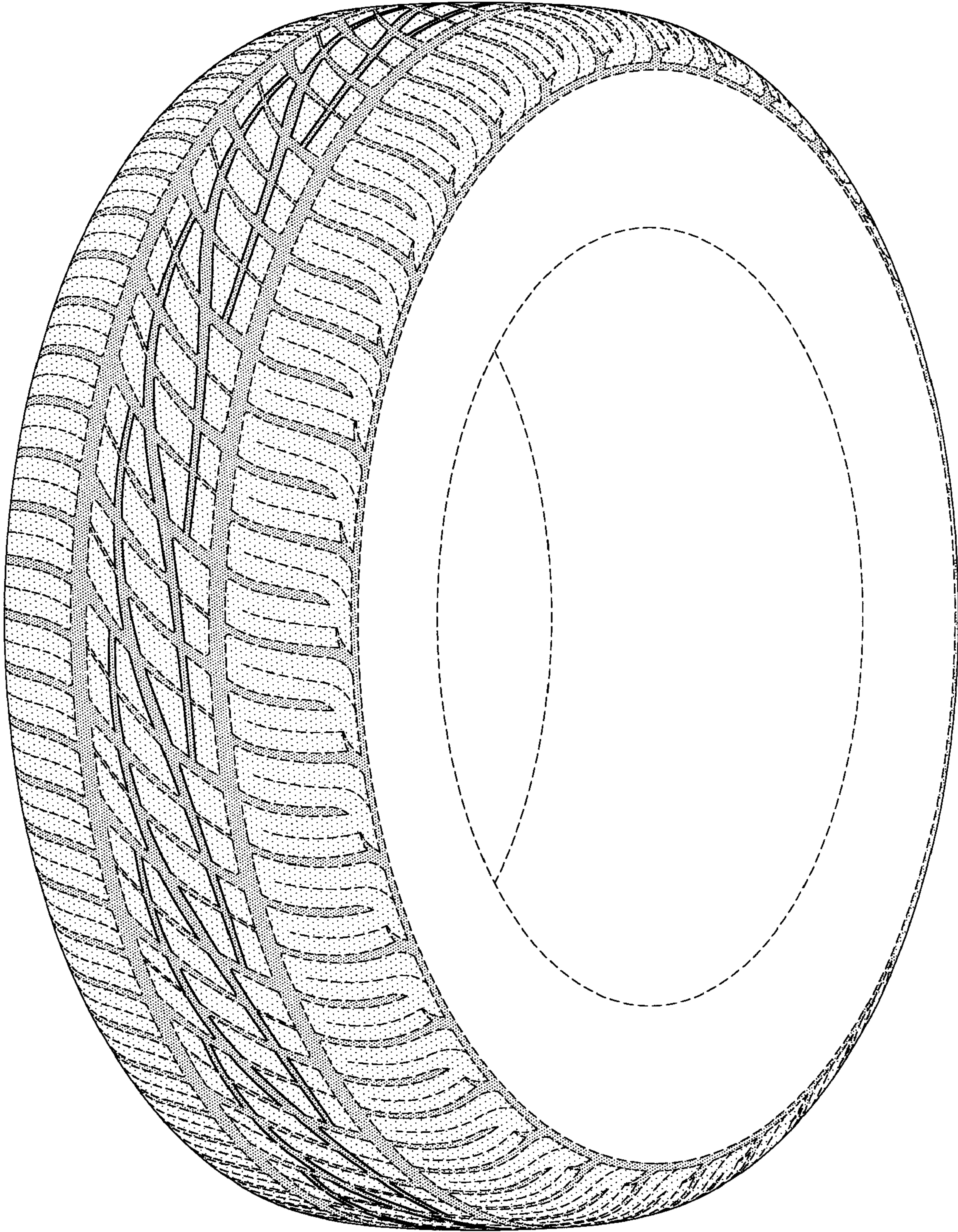


FIG-4

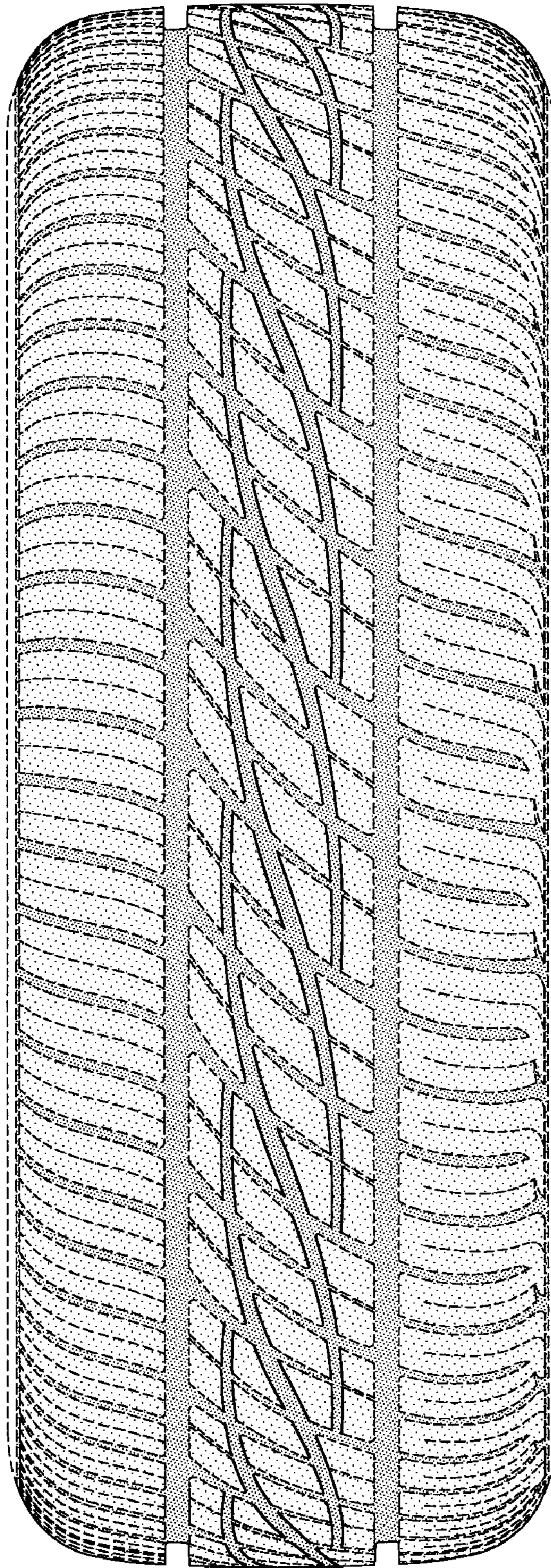


FIG-5

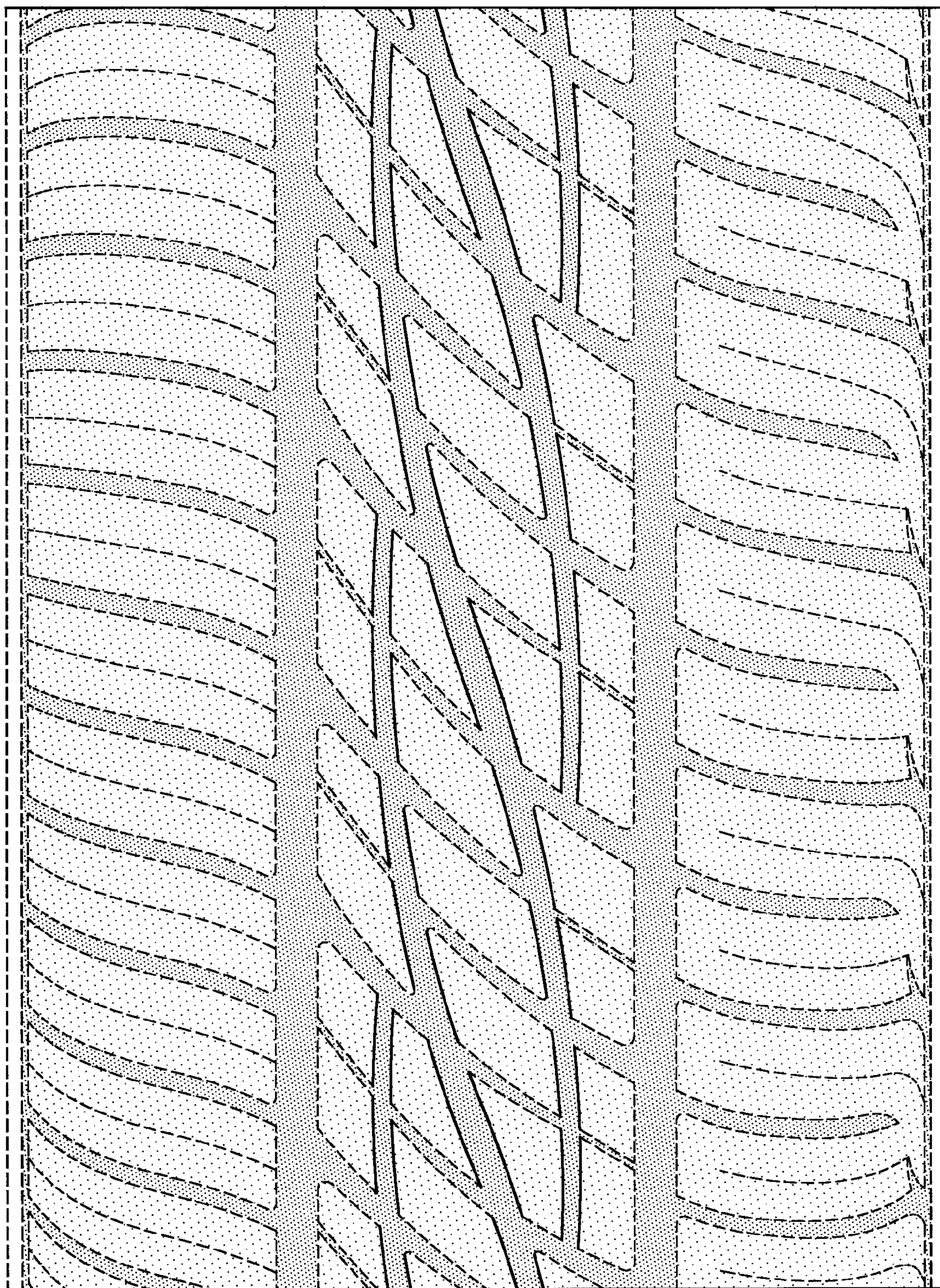


FIG-6