



US00D843927S

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

(10) **Patent No.: US D843,927 S**  
(45) **Date of Patent: \*\* Mar. 26, 2019**

(54) **TIRE**  
(71) Applicant: **The Goodyear Tire & Rubber Company, Akron, OH (US)**

D326,075 S 5/1992 Covert et al. .... D12/147  
D335,269 S \* 5/1993 Adam ..... D12/587  
D350,102 S 8/1994 Evraert et al. .... D12/147  
D365,060 S \* 12/1995 McKisson ..... D12/590  
(Continued)

(72) Inventors: **Mark Anthony Canankamp, Wadsworth, OH (US); Nick Brandon Clark, Akron, OH (US); Christopher Byron Davis, North Canton, OH (US); Brian David Digman, Sagamore Hills, OH (US); Timothy Daniel Donnelly, North Canton, OH (US); Logan Paul Gingery, Wooster, OH (US); Shannon Joseph Hughes, Rootstown, OH (US); Eric John Marazzi, Tallmadge, OH (US); Charles Kenneth Schmalix, Canal Fulton, OH (US); Daniel Scott Sheehan, Akron, OH (US)**

(73) Assignee: **The Goodyear Tire & Rubber Company, Akron, OH (US)**

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

(21) Appl. No.: **29/647,168**

(22) Filed: **May 10, 2018**

(51) **LOC (11) Cl. .... 12-15**

(52) **U.S. Cl.**  
USPC ..... **D12/600; D12/579**

(58) **Field of Classification Search**  
USPC ..... D12/579, 586, 587, 588, 589, 590, 591, D12/600, 601, 900  
CPC ..... B60C 11/032; B60C 11/0388  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D283,315 S 4/1986 Candiliotis ..... D12/147  
D320,966 S 10/1991 Miller et al. .... D12/147  
D325,014 S 3/1992 Galante et al. .... D12/147

**OTHER PUBLICATIONS**

U.S. Appl. No. 29/610,541, filed Jul. 13, 2017, Goodyear.

*Primary Examiner* — Robert M. Spear  
(74) *Attorney, Agent, or Firm* — Robert N. Lipsik

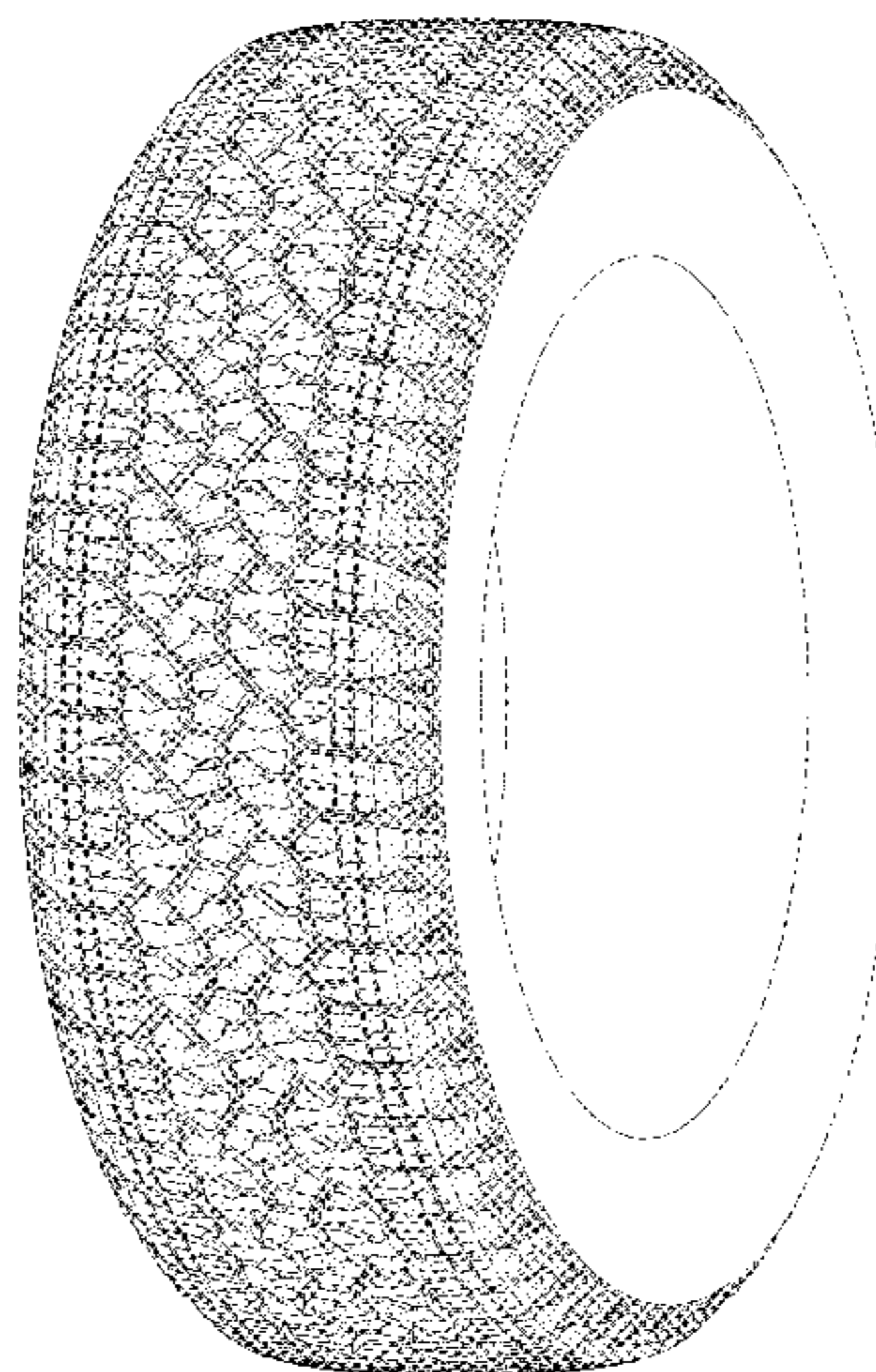
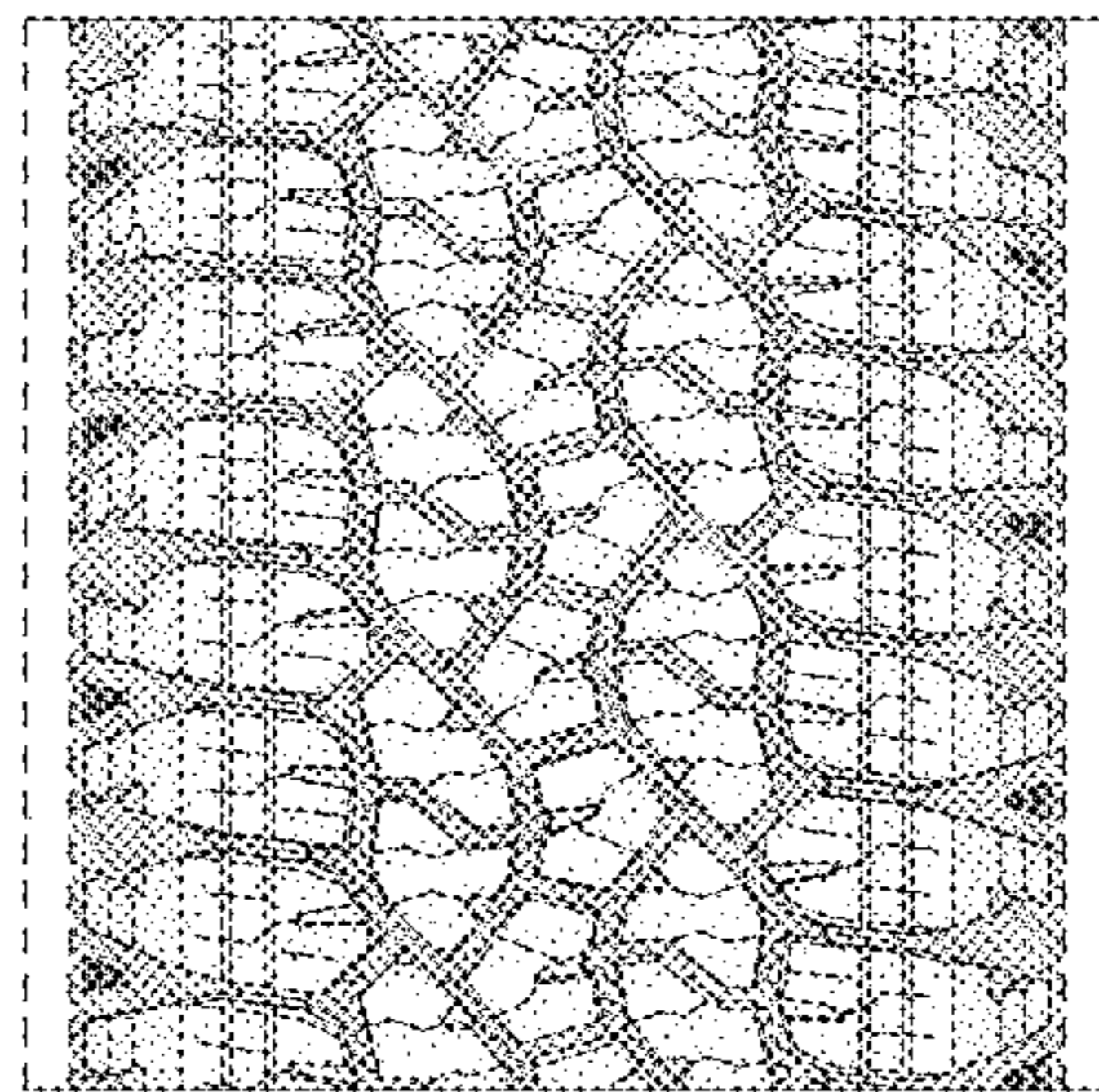
(57) **CLAIM**

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 left side elevational view being identical thereto;  
FIG. 4 is an enlarged fragmentary front elevational view thereof;  
FIG. 5 is a 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, that the pattern repeats uniformly throughout the circumference of the tread and that the opposite side view is identical thereto; and,  
FIG. 6 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. 4, with the exception of the inclusion of the sidewall in the claim.  
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 depict environmental subject matter only and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D445,380 S *	7/2001	Fantanzo .....	D12/586	D642,512 S	8/2011	Jacobs .....	D12/600
D475,009 S	5/2003	Ochi .....	D12/600	D643,804 S	8/2011	Dixon et al. ....	D12/594
D504,657 S	5/2005	Allen et al. ....	D12/579	D656,086 S	3/2012	Herbeuval et al. ....	D12/579
D516,012 S	2/2006	Miller et al. ....	D12/579	D667,367 S	9/2012	Bonko et al. ....	D12/600
D516,013 S	2/2006	Miller et al. ....	D12/579	D667,368 S	9/2012	Bonko et al. ....	D12/600
D516,999 S	3/2006	Miller et al. ....	D12/579	D682,190 S	5/2013	Uphouse et al. ....	D12/600
D517,000 S	3/2006	Allen et al. ....	D12/579	D713,328 S	9/2014	Umstot et al. ....	D12/579
D517,980 S	3/2006	Umstot et al. ....	D12/600	D713,329 S	9/2014	Dixon et al. ....	D12/579
D520,939 S	5/2006	Allen et al. ....	D12/600	D728,456 S *	5/2015	Allison .....	D12/579
D528,068 S	9/2006	Umstot et al. ....	D12/601	D728,457 S	5/2015	Reim et al. ....	D12/580
D530,267 S	10/2006	Umstot et al. ....	D12/600	D729,150 S	5/2015	Jacobs et al. ....	D12/579
D549,155 S	8/2007	Umstot et al. ....	D12/512	D729,155 S	5/2015	Jacobs et al. ....	D12/600
D549,156 S	8/2007	Umstot et al. ....	D12/512	D730,272 S	5/2015	Fleckner .....	D12/600
D549,161 S	8/2007	Morrison et al. ....	D12/579	D732,467 S	6/2015	Schimmoeller et al. ....	D12/600
D558,664 S	1/2008	Herbeuval et al. ....	D12/579	D734,710 S	7/2015	Jacobs .....	D12/580
D563,862 S	3/2008	Morrison et al. ....	D12/579	D736,694 S	8/2015	Jacobs .....	D12/594
D568,233 S	5/2008	Dixon et al. ....	D12/512	D748,044 S	1/2016	Schuessler .....	D12/580
D578,957 S	10/2008	Bonko et al. ....	D12/579	D748,569 S	2/2016	Sueyoshi .....	D12/579
D594,815 S	6/2009	Reim et al. ....	D12/579	D763,781 S	8/2016	Ashton et al. ....	D12/579
D614,119 S	4/2010	Umstot et al. ....	D12/587	D763,782 S	8/2016	Dixon et al. ....	D12/579
D628,958 S	12/2010	Fleckner .....	D12/600	D766,166 S	9/2016	Uphouse .....	D12/579
D629,351 S	12/2010	Jacobs .....	D12/600	D770,372 S	11/2016	Umstot .....	D12/604
				D776,046 S	1/2017	Dixon .....	D12/605
				D802,523 S *	11/2017	Uphouse .....	D12/579
				D821,966 S *	7/2018	Ninomiya .....	D12/579

\* cited by examiner



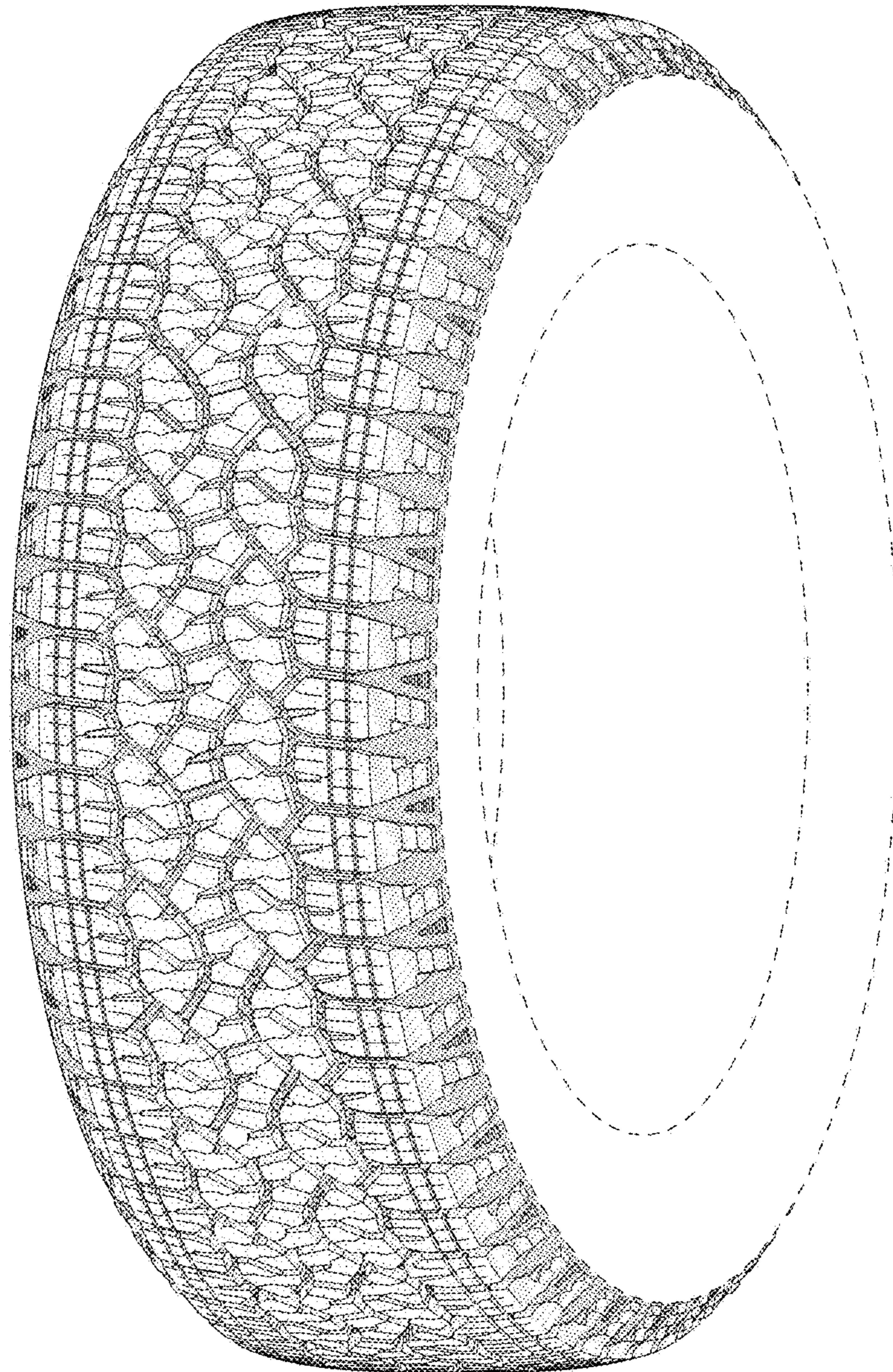


FIG - 1



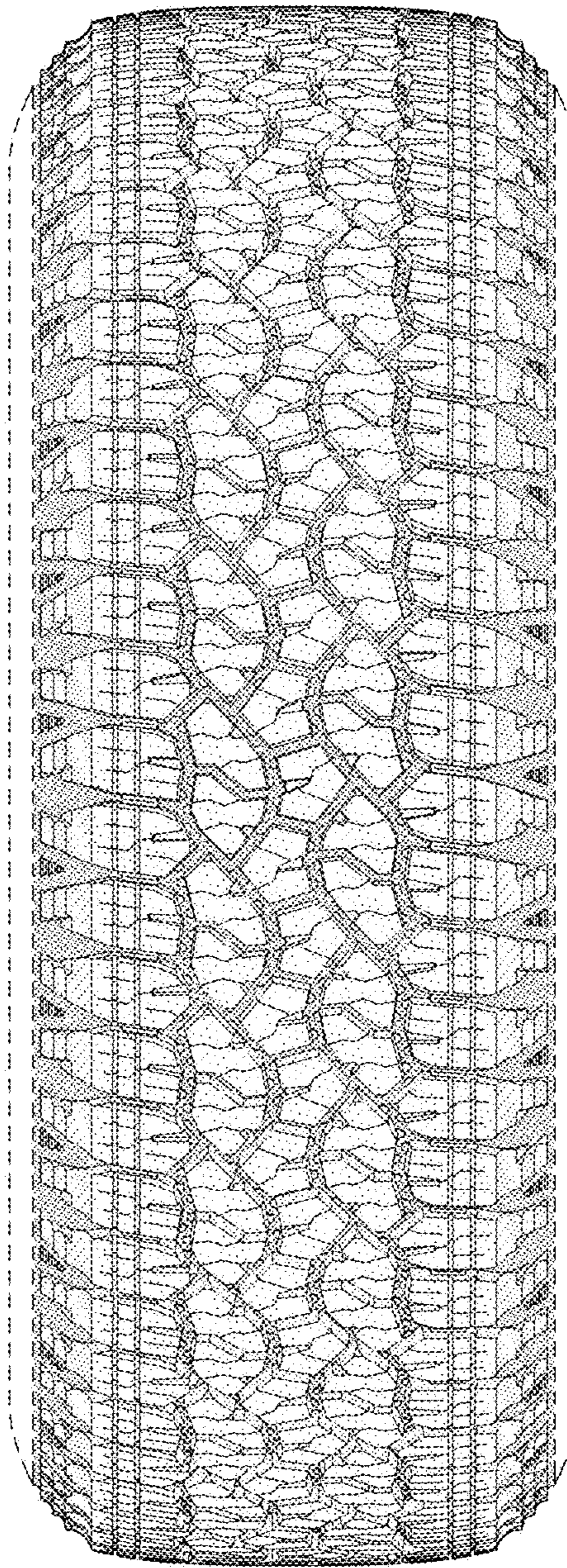


FIG - 2



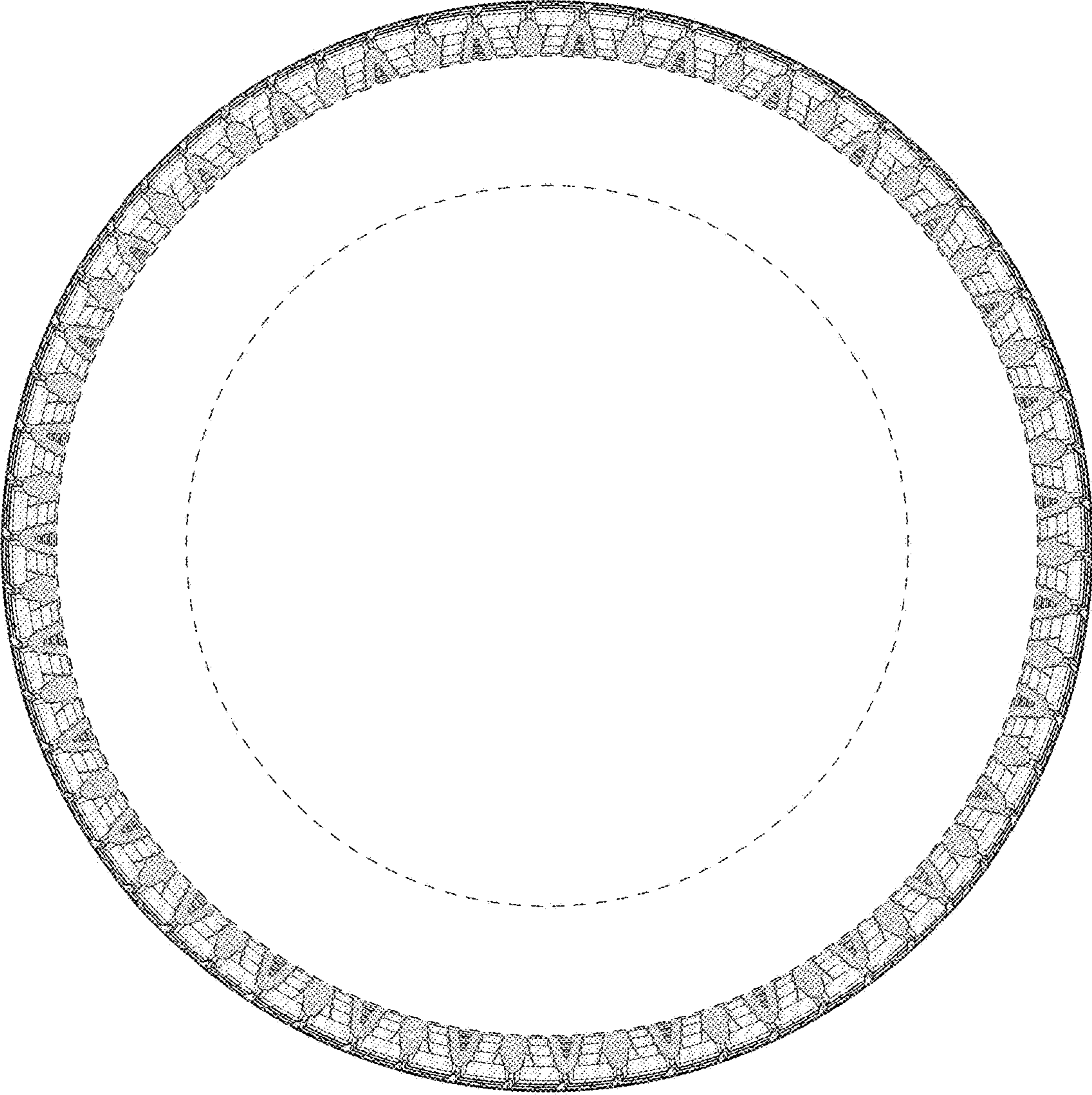


FIG - 3



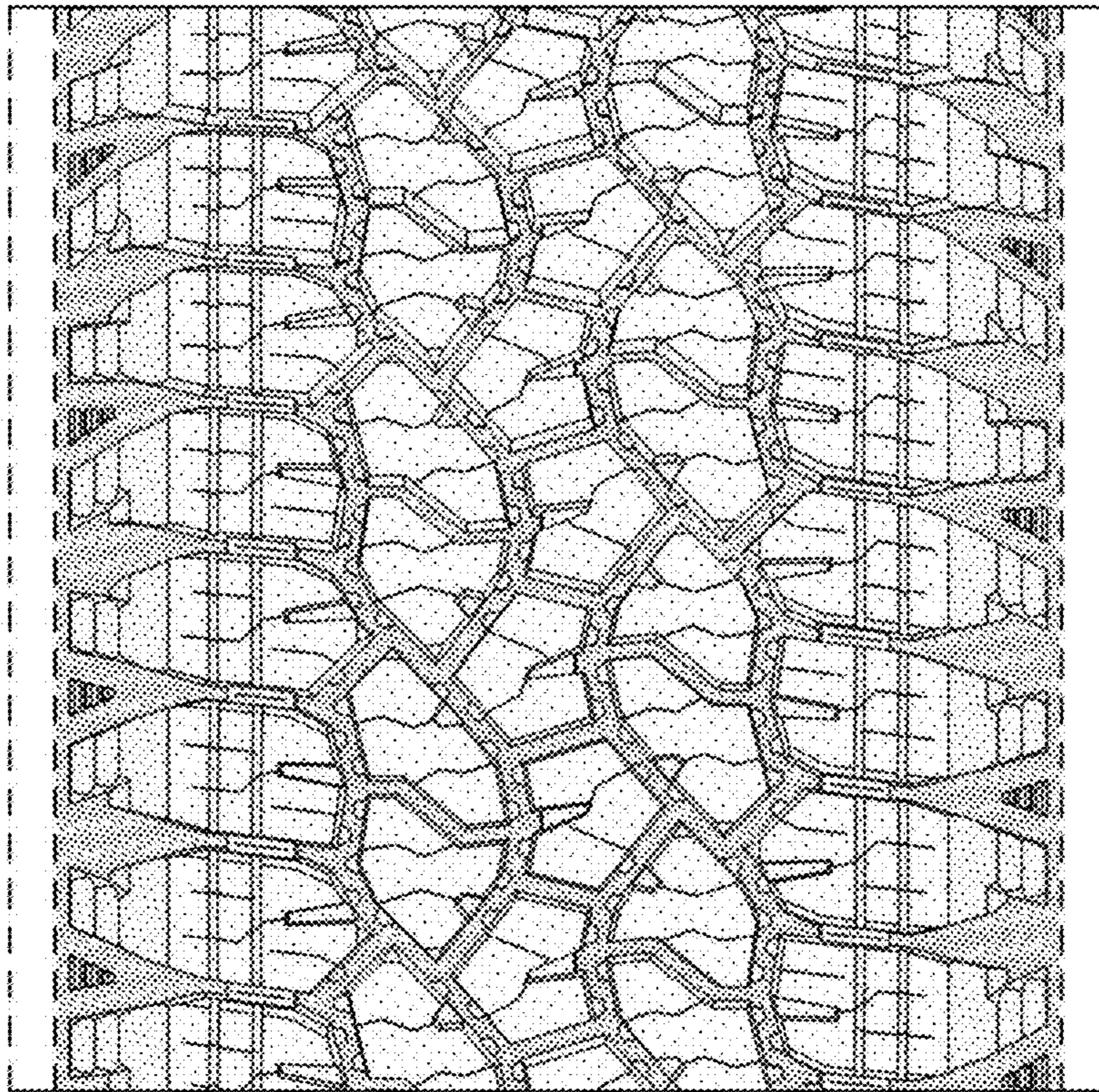


FIG - 4



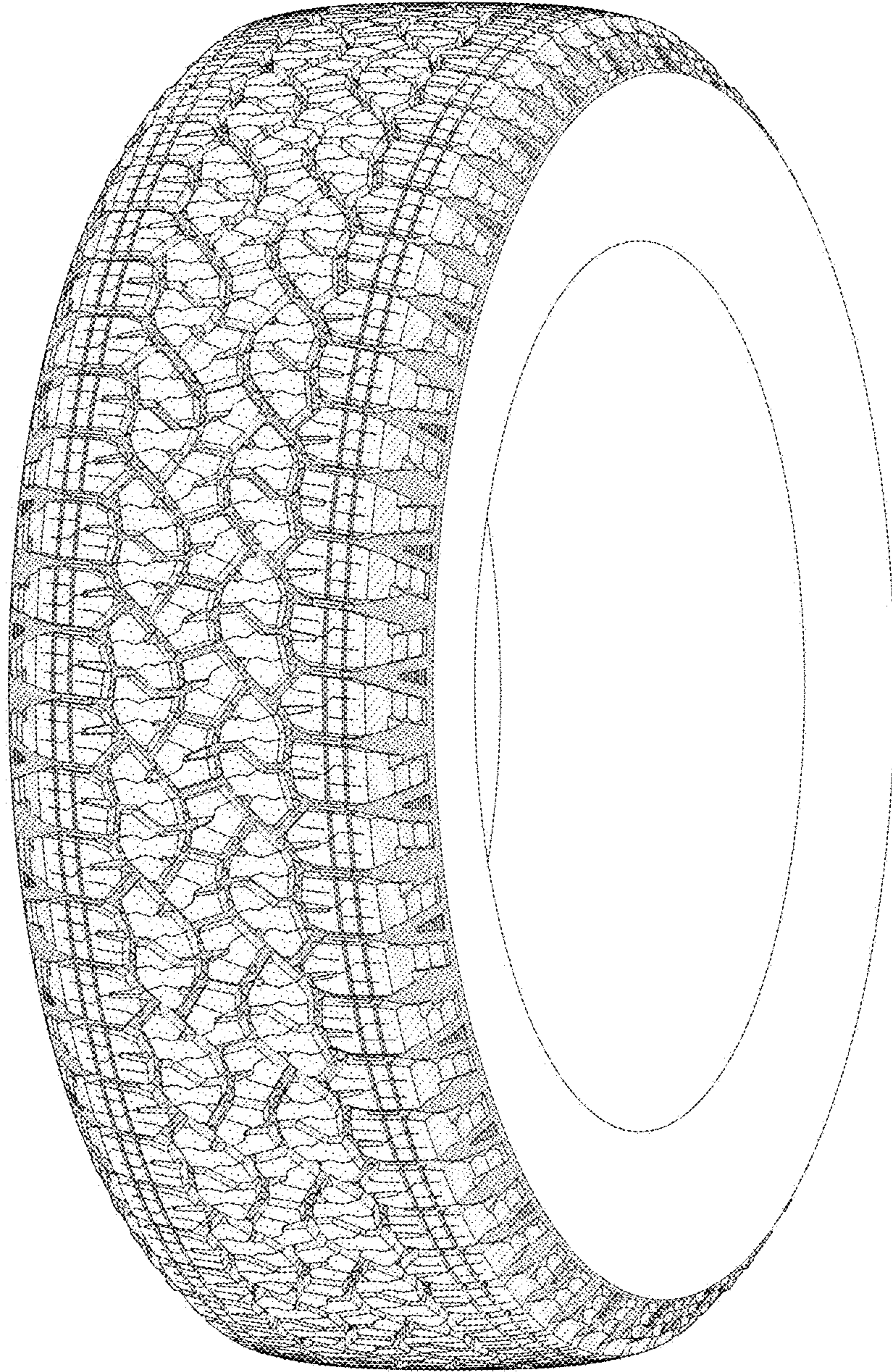


FIG - 5



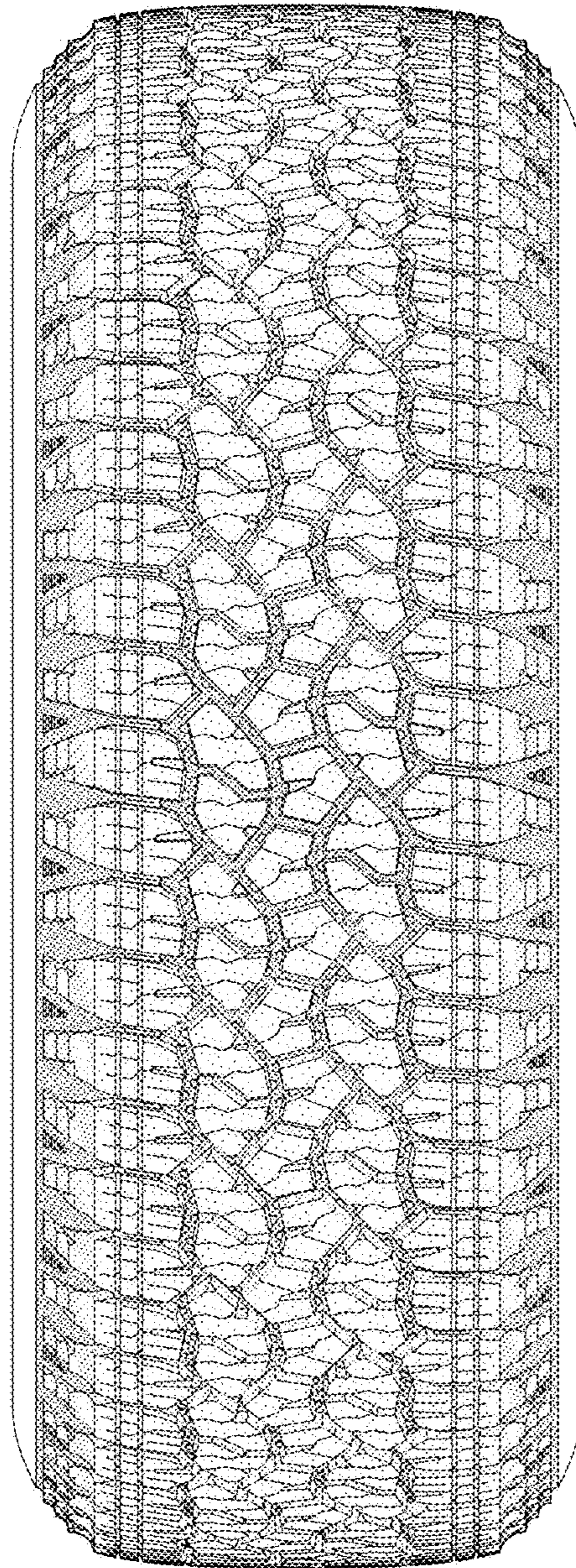


FIG - 6