



US00D927413S

(12) **United States Design Patent** (10) **Patent No.:** **US D927,413 S**
Severyn et al. (45) **Date of Patent:** **** Aug. 10, 2021**

(54) **TIRE**
(71) Applicant: **Bridgestone Americas Tire Operations, LLC**, Nashville, TN (US)
(72) Inventors: **David M. Severyn**, Uniontown, OH (US); **Andrew D. Clark**, Wadsworth, OH (US)
(73) Assignee: **Bridgestone Americas Tire Operations, LLC**, Nashville, TN (US)
(**) Term: **15 Years**

D734,714 S 7/2015 Grote
D736,697 S 8/2015 Leocadio
D738,295 S 9/2015 Kanamura
D740,211 S * 10/2015 Parr D12/589
D751,496 S * 3/2016 Gallego D12/601
D758,957 S 6/2016 Kuriyama
D760,153 S * 6/2016 Kojima D12/583
D765,023 S * 8/2016 Parr D12/604
D766,816 S 9/2016 Yamamoto
D767,480 S * 9/2016 Chen D12/604

(Continued)

FOREIGN PATENT DOCUMENTS

CN 3518829 4/2006
CN 301214835 5/2010

(Continued)

Primary Examiner — Michelle E. Wilson
Assistant Examiner — Clese Moore, Jr.
(74) *Attorney, Agent, or Firm* — Shaun J. Fox

(21) Appl. No.: **29/733,588**
(22) Filed: **May 5, 2020**
(51) **LOC (13) Cl.** **12-15**
(52) **U.S. Cl.**
USPC **D12/604**
(58) **Field of Classification Search**
USPC D12/500–532, 553, 564, 565, 584, 588,
D12/590, 600–604
CPC B60C 2011/0386; B60C 2011/0388; B60C
2011/039; B60C 11/11; B60C 11/0306
See application file for complete search history.

(57) **CLAIM**

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

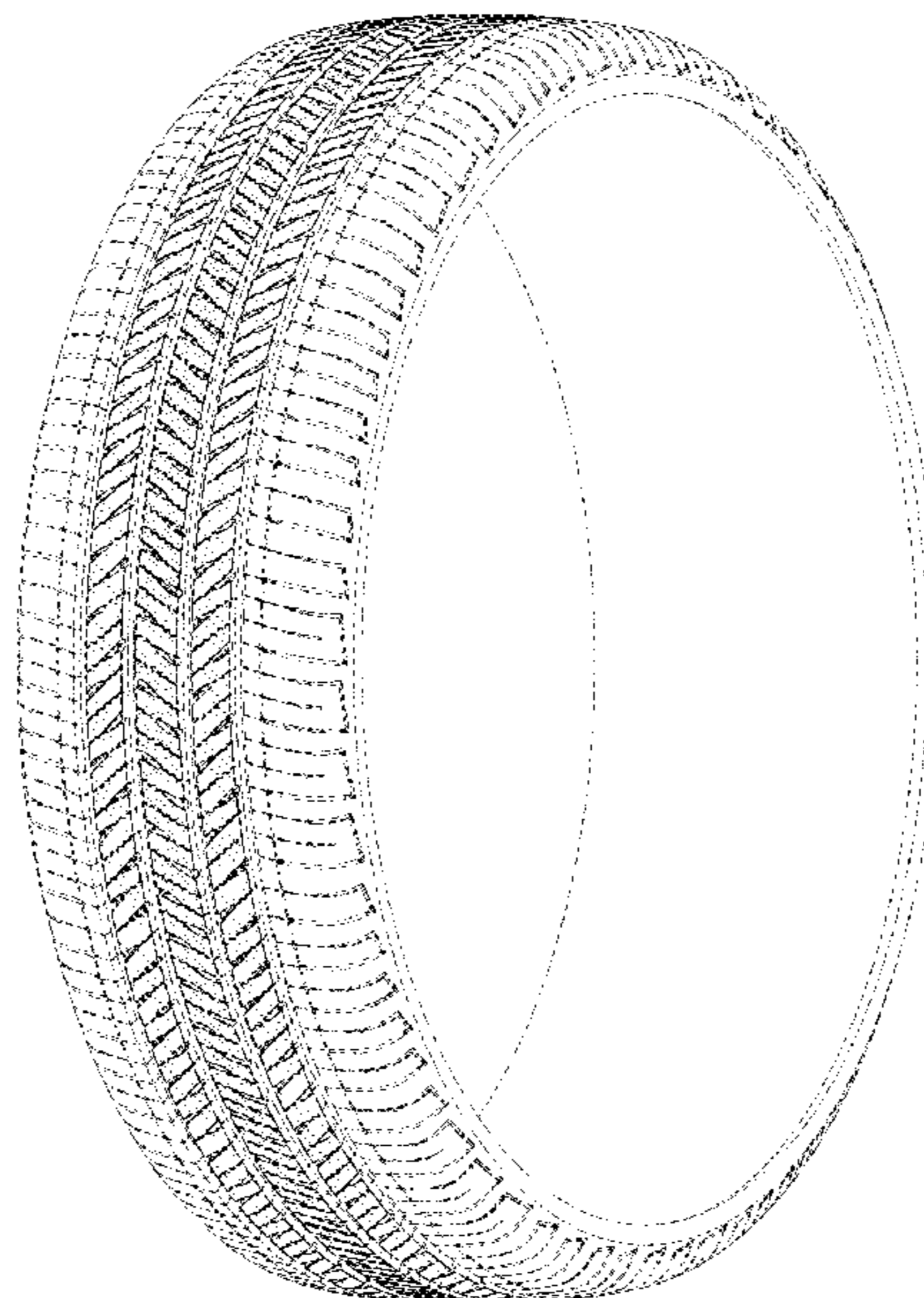
DESCRIPTION

FIG. 1 is a side perspective view of a tire, it being understood that the tread pattern is repeated throughout the circumference of the tire;
FIG. 2 is a front elevational view thereof; it being understood that the tread pattern is repeated throughout the circumference of the tire;
FIG. 3 is a side elevational view of the left side thereof;
FIG. 4 is a side elevational view of the right side thereof; and,
FIG. 5 is an enlarged fragmentary front elevational view thereof.
In the drawings, the broken lines depict environmental subject matter only and form no part of the claimed design.

(56) **References Cited**
U.S. PATENT DOCUMENTS

D368,450 S 4/1996 Lassan
D386,132 S 11/1997 Villamizar
D405,736 S * 2/1999 Brightwell D12/602
D515,020 S * 2/2006 Fukunaga D12/521
D596,113 S * 7/2009 Kawakami D12/601
D614,567 S * 4/2010 Yonetsu D12/600
D645,811 S * 9/2011 Gaylo D12/601
D647,041 S * 10/2011 Kojima D12/604
D648,675 S * 11/2011 Kiwaki D12/604
D656,893 S * 4/2012 Kiwaki D12/604
D686,973 S * 7/2013 Otani D12/604
8,763,659 B2 7/2014 Ishiguro

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D770,367 S 11/2016 Schimmoeller
 D772,794 S 11/2016 Dixon
 D772,797 S * 11/2016 Ono D12/604
 D774,445 S * 12/2016 Jingjing D12/603
 D777,654 S 1/2017 Lundgren
 D779,415 S 2/2017 Marella
 D782,967 S * 4/2017 Nagamoto D12/588
 D787,430 S 5/2017 Ninomiya
 D787,432 S 5/2017 Hoshiba
 D787,433 S 5/2017 Fontaine
 D788,694 S * 6/2017 Speziari D12/604
 D795,172 S 8/2017 Covey
 D797,653 S * 9/2017 Raatikainen D12/545
 D810,007 S 2/2018 Lundgren
 9,884,519 B2 2/2018 Iwasaki
 D812,550 S 3/2018 Digman
 D812,551 S * 3/2018 Stanley D12/601
 D813,147 S 3/2018 Schoeppner
 D818,943 S 5/2018 McKenney
 D830,290 S 10/2018 Kojima
 D842,229 S 3/2019 Schoeppner

D847,733 S * 5/2019 Parr D12/604
 D848,939 S * 5/2019 Marella D12/604
 D849,675 S 5/2019 Wang
 D849,676 S * 5/2019 Becker D12/594
 D851,025 S 6/2019 Wang
 D856,910 S 8/2019 Mishima
 D858,423 S 9/2019 Yamaoka
 D860,925 S 9/2019 Nguyen
 D877,694 S * 3/2020 Parr D12/565
 D879,027 S * 3/2020 Wolbert D12/604
 D880,412 S * 4/2020 Schultz D12/604

FOREIGN PATENT DOCUMENTS

CN	303452326	11/2015
CN	303718429	6/2016
CN	303804752	8/2016
CN	303958724	12/2016
CN	304664179	6/2018
JP	1373114	2/2010
JP	1407043	2/2011
JP	1560005	10/2016
JP	1641371	9/2019

* cited by examiner

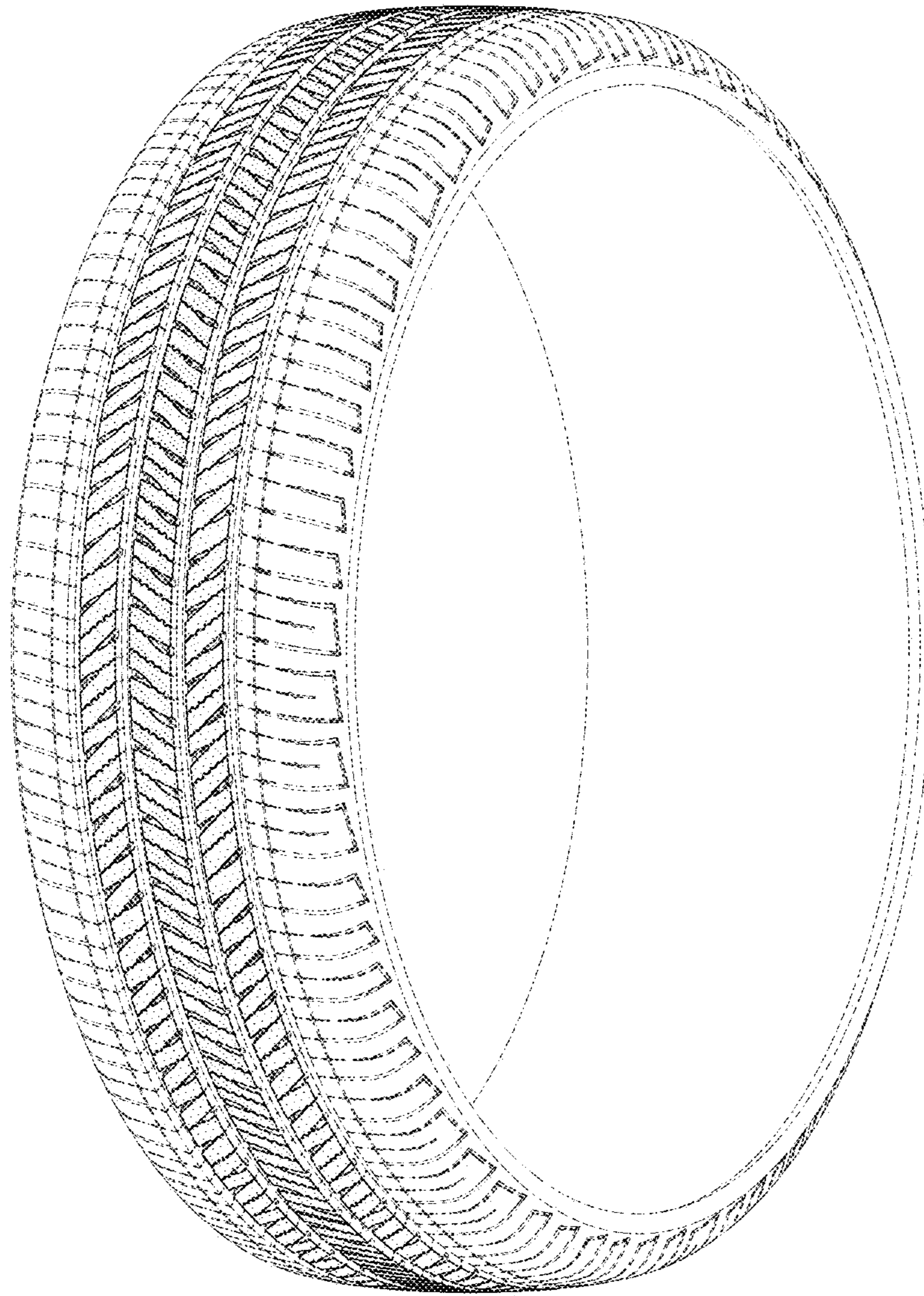


FIG. 1

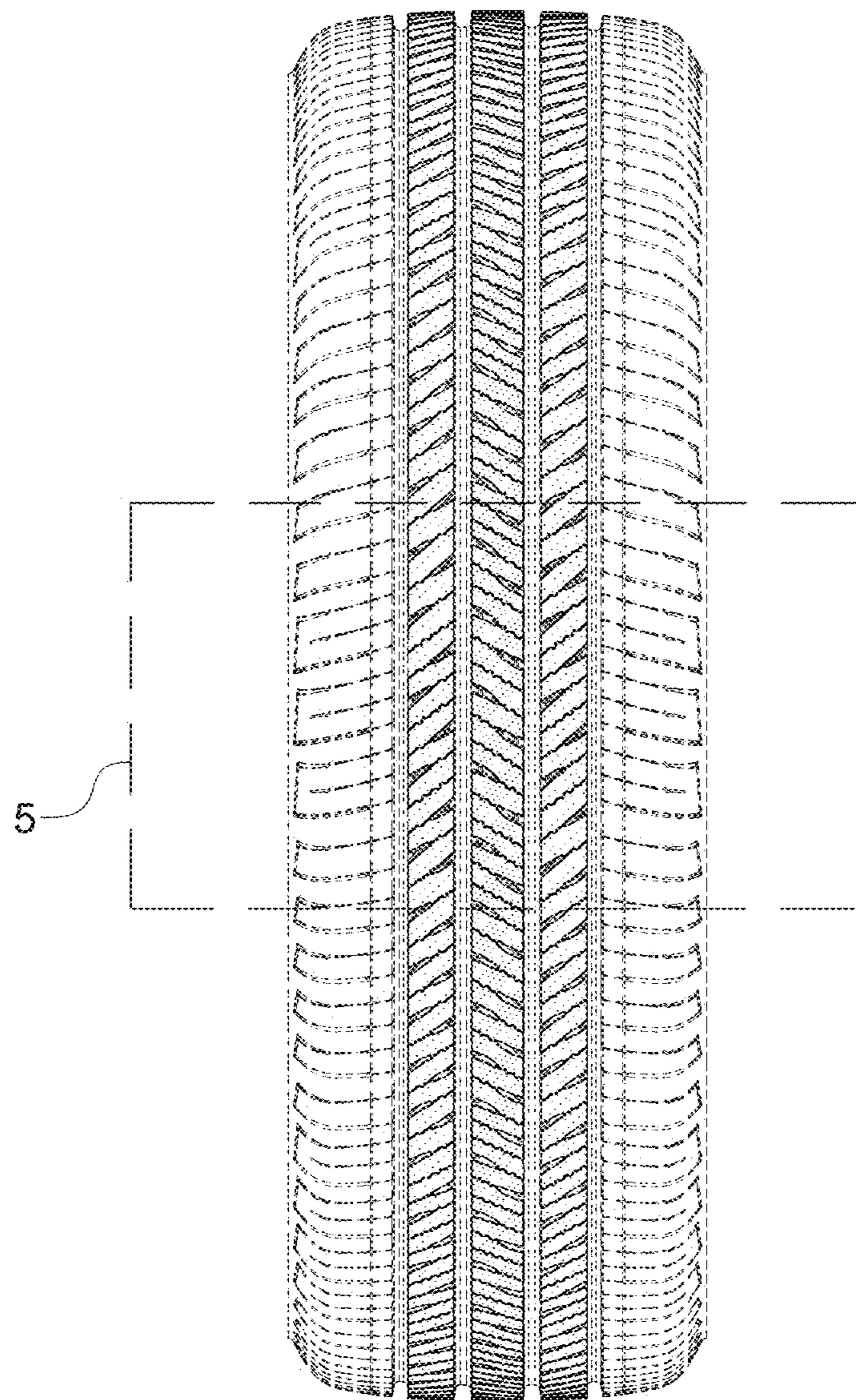


FIG. 2

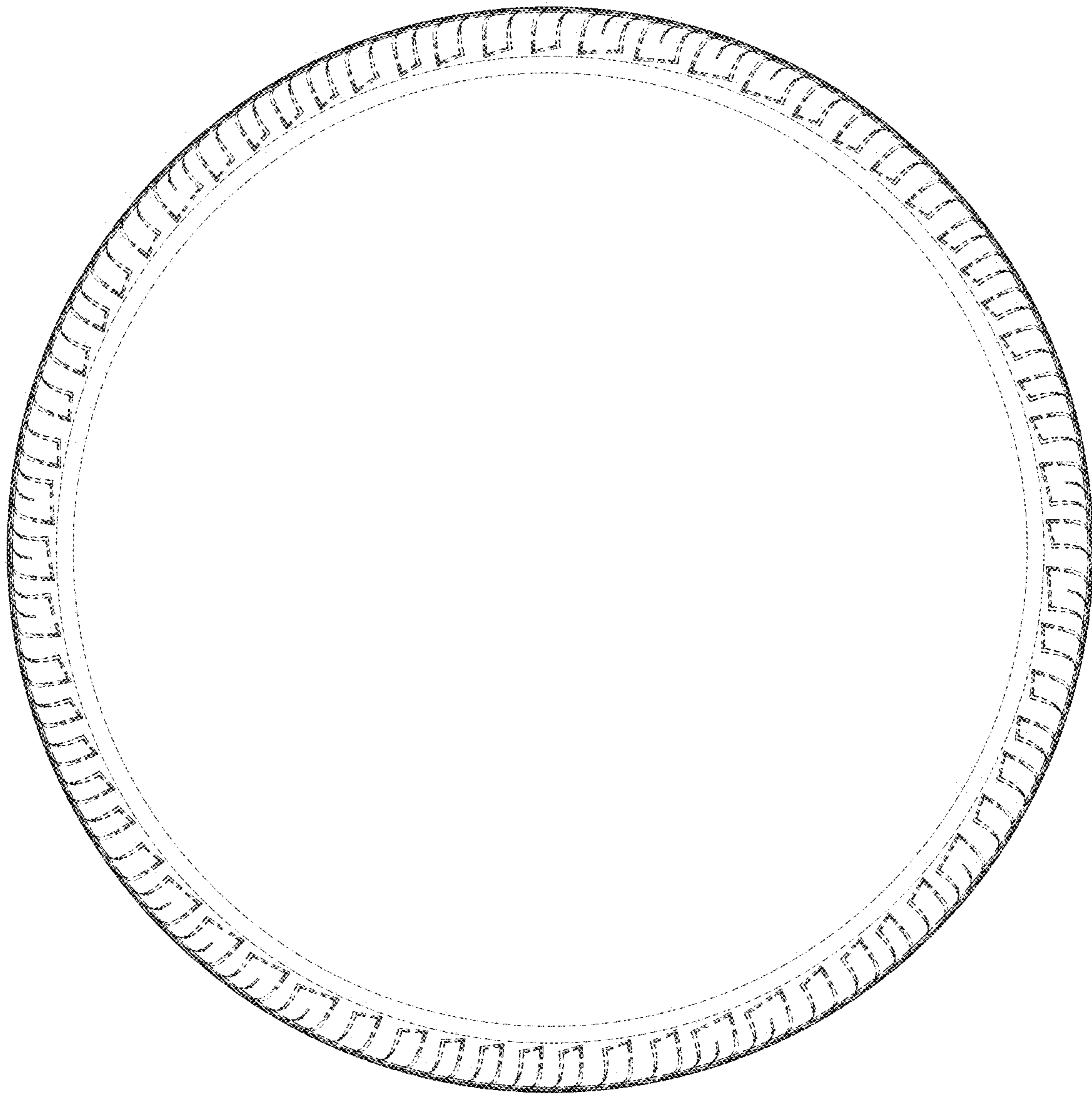


FIG. 3

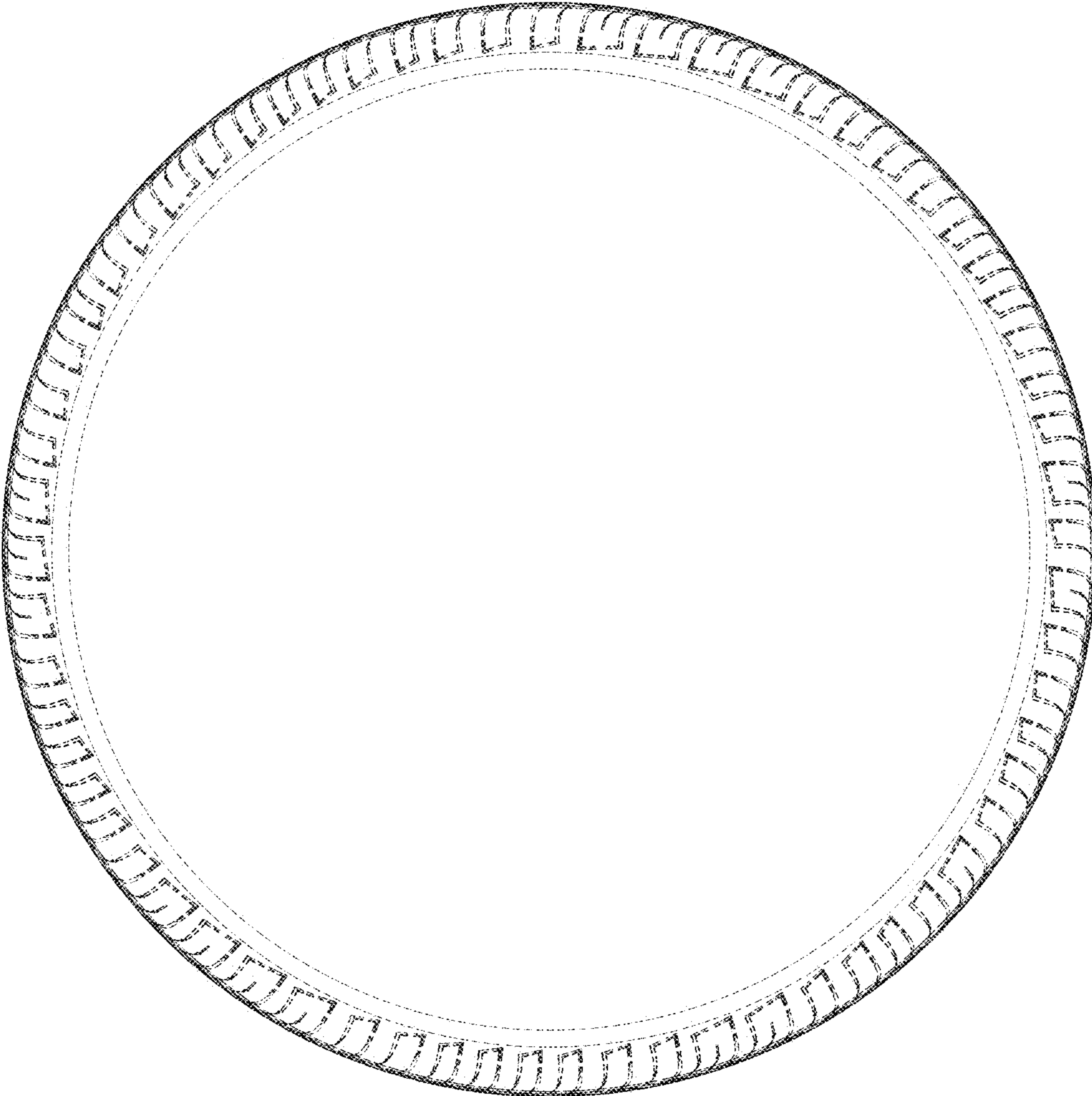


FIG. 4

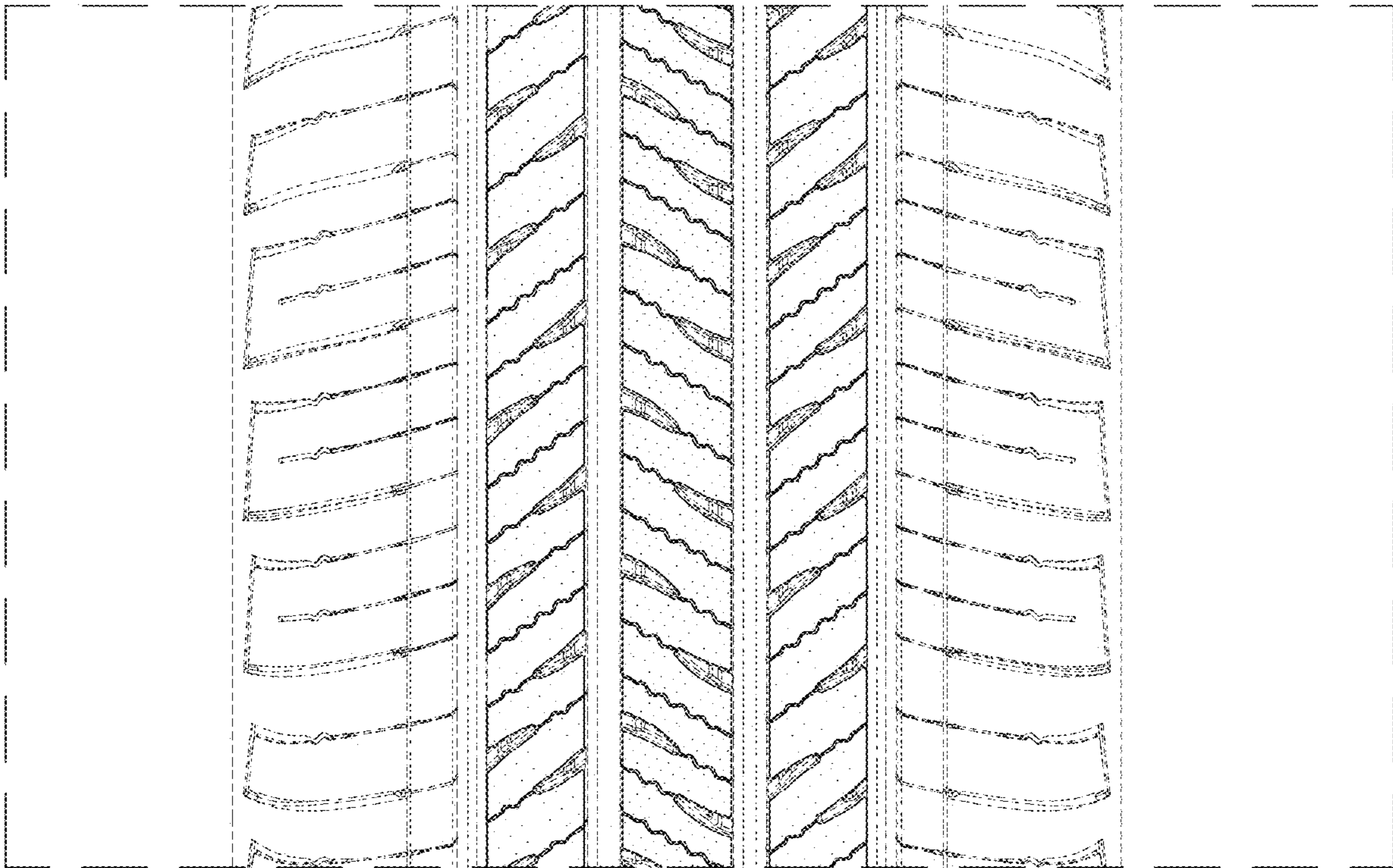


FIG. 5