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(12) **United States Design Patent** (10) **Patent No.:** **US D897,274 S**
Fontaine et al. (45) **Date of Patent:** **** Sep. 29, 2020**

- (54) **TIRE SIDEWALL**
- (71) Applicant: **The Goodyear Tire & Rubber Company, Akron, OH (US)**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/668,998**
- (22) Filed: **Nov. 5, 2018**
- (51) **LOC (12) Cl.** **12-15**
- (52) **U.S. Cl.**
USPC **D12/605**
- (58) **Field of Classification Search**
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CPC B60C 13/00; B60C 1/00
See application file for complete search history.

D550,150 S	9/2007	Shondel	D12/605
D552,535 S	10/2007	Smith	D12/605
D552,536 S	10/2007	Shondel	D12/605
D552,537 S	10/2007	Franks et al.	D12/605
D553,076 S	10/2007	Miyasaka	D12/605
D557,202 S	12/2007	Shondel	D12/605
D558,138 S	12/2007	Shondel	D12/605
D563,310 S	3/2008	Shondel	D12/605
D567,169 S	4/2008	Maxwell et al.	D12/605
D571,287 S	6/2008	Dixon	D12/605
D574,320 S	8/2008	Dixon	D12/605
D581,352 S	11/2008	Harvey	D12/605

(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 29/659,046, filed Aug. 6, 2018.
(Continued)

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(57) **CLAIM**

The ornamental Design for a tire sidewall, as shown and described.

DESCRIPTION

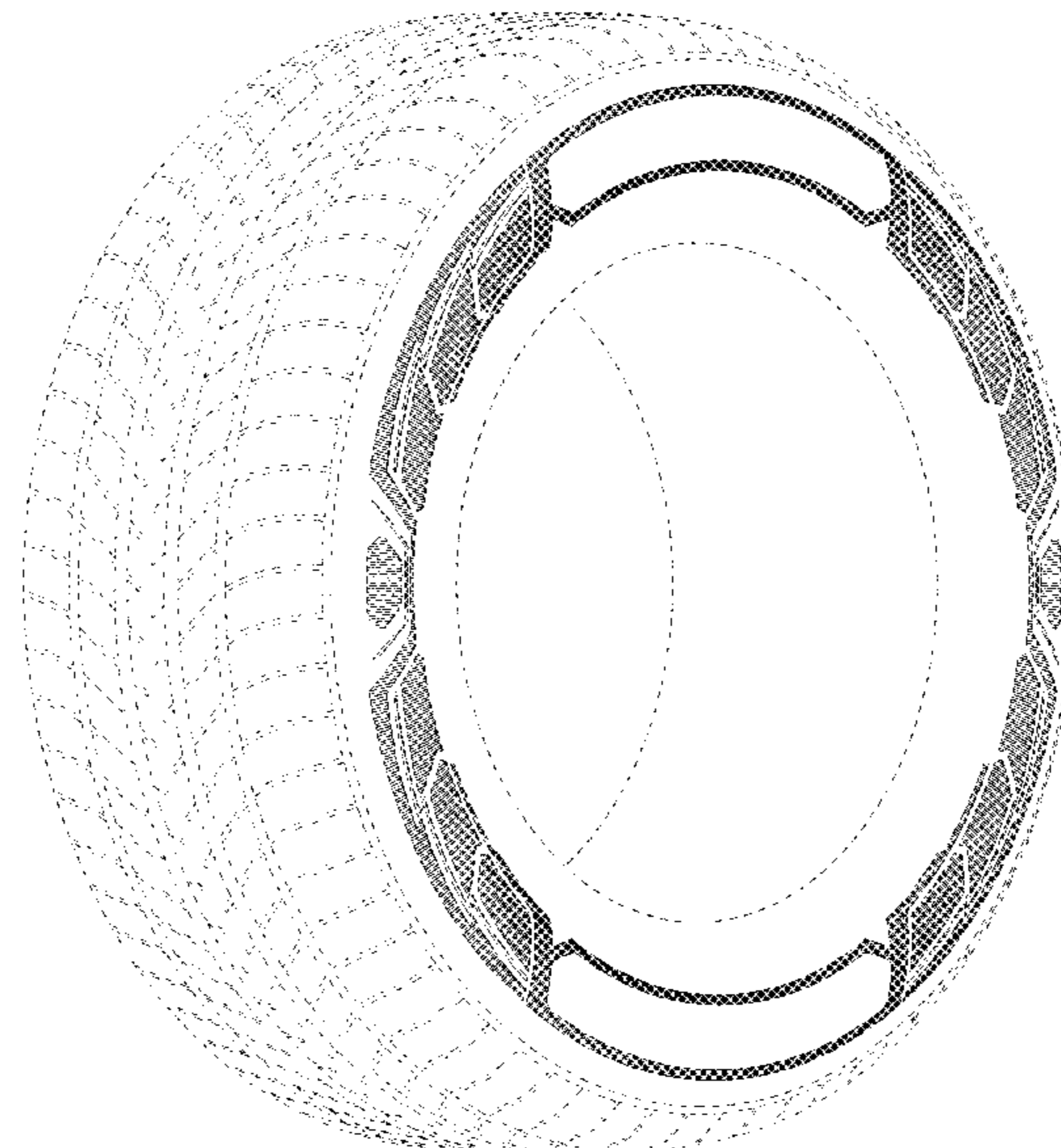
FIG. 1 is a perspective view of a tire sidewall showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is an enlarged fragmentary perspective view thereof; and,
FIG. 4 is an enlarged fragmentary front elevational view thereof.
In the drawings, the broken lines showing of the tire tread, inner bead and the peripheral boundary between the tire tread and the sidewall 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

D450,274 S	11/2001	Ratliff, Jr. et al.	D12/152
D492,648 S	7/2004	Maxwell et al.	D12/605
D503,146 S	3/2005	Maxwell et al.	D12/605
D504,867 S	5/2005	Maxwell et al.	D12/605
D517,003 S	3/2006	Shondel	D12/605
D539,729 S	4/2007	Maxwell	D12/605
D540,250 S	4/2007	Shondel	D12/605
D540,739 S	4/2007	Maxwell	D12/605
D540,740 S	4/2007	Maxwell et al.	D12/605
D541,211 S	4/2007	Shondel et al.	D12/605
D543,496 S	5/2007	Shondel et al.	D12/605
D543,497 S	5/2007	Maxwell et al.	D12/605
D543,932 S	6/2007	Shondel	D12/605
D547,261 S	7/2007	Shondel et al.	D12/605
D549,168 S	8/2007	Shondel et al.	D12/605



(56)

References Cited

U.S. PATENT DOCUMENTS

D581,353 S 11/2008 Harvey D12/605
 D581,354 S 11/2008 Harvey D12/605
 D583,313 S 12/2008 Harvey D12/605
 D585,016 S 1/2009 Weimer et al. D12/605
 D585,017 S 1/2009 Shondel D12/605
 D585,018 S * 1/2009 Shondel D12/605
 D588,529 S 3/2009 Reese et al. D12/605
 D588,532 S 3/2009 Shondel D12/605
 D592,591 S * 5/2009 Kuwano D12/605
 D593,939 S * 6/2009 Maxwell D12/605
 D597,025 S * 7/2009 Fujita D12/605
 D598,843 S * 8/2009 Maxwell D12/605
 D605,583 S 12/2009 Scheifele D12/605
 D606,933 S 12/2009 Palma et al. D12/605
 D608,275 S 1/2010 Maxwell et al. D12/605
 D610,978 S 3/2010 Harvey et al. D12/605
 D610,980 S 3/2010 Shondel D12/605
 D610,981 S 3/2010 Shondel D12/605
 D611,403 S * 3/2010 Kuwano D12/605
 D614,123 S 4/2010 Harvey D12/605
 D628,959 S 12/2010 Harvey D12/605
 D638,783 S * 5/2011 Endou D12/605
 D640,187 S 6/2011 Fontaine et al. D12/605
 D650,323 S * 12/2011 Morito D12/605
 D662,871 S * 7/2012 Miyazaki D12/517
 D667,369 S 9/2012 Fontaine et al. D12/605
 D668,210 S * 10/2012 Sato D12/605
 D669,845 S * 10/2012 Iwabuchi D12/605
 D678,832 S 3/2013 Fontaine et al. D12/605

D680,490 S * 4/2013 Iwabuchi D12/605
 D684,111 S 6/2013 Vandaele D12/605
 D695,211 S * 12/2013 Yasunaga D12/605
 D699,665 S 2/2014 Maxwell et al. D12/605
 D700,886 S * 3/2014 Matsumoto D12/605
 D710,297 S * 8/2014 Itoi D12/605
 D732,468 S 6/2015 Schoeppner et al. D12/605
 D739,344 S * 9/2015 Kuwano D12/605
 D740,747 S * 10/2015 Sato D12/605
 D750,554 S * 3/2016 Iwabuchi D12/605
 D768,565 S 10/2016 Yasunaga D12/605
 D773,988 S * 12/2016 Itoi D12/605
 D798,805 S 10/2017 Schultz et al. D12/605
 D801,263 S * 10/2017 Sato D12/605
 D813,150 S 3/2018 Schoeppner et al. D12/605
 D817,860 S 5/2018 Maxwell et al. D12/605
 D822,590 S 7/2018 Maxwell et al. D12/605
 D823,785 S 7/2018 Noel et al. D12/605
 D829,163 S * 9/2018 Ishikawa D12/605
 D829,643 S * 10/2018 Mita D12/605
 D829,644 S * 10/2018 Morita D12/605
 D829,645 S * 10/2018 Morita D12/605
 D830,292 S * 10/2018 Baggetta D12/605
 D830,960 S * 10/2018 Sato D12/605

OTHER PUBLICATIONS

U.S. Appl. No. 29/662,197, filed Sep. 4, 2018.
 U.S. Appl. No. 29/665,284, filed Oct. 2, 2018.
 U.S. Appl. No. 29/665,287, filed Oct. 2, 2018.
 U.S. Appl. No. 29/665,291, filed Oct. 2, 2018.

* cited by examiner

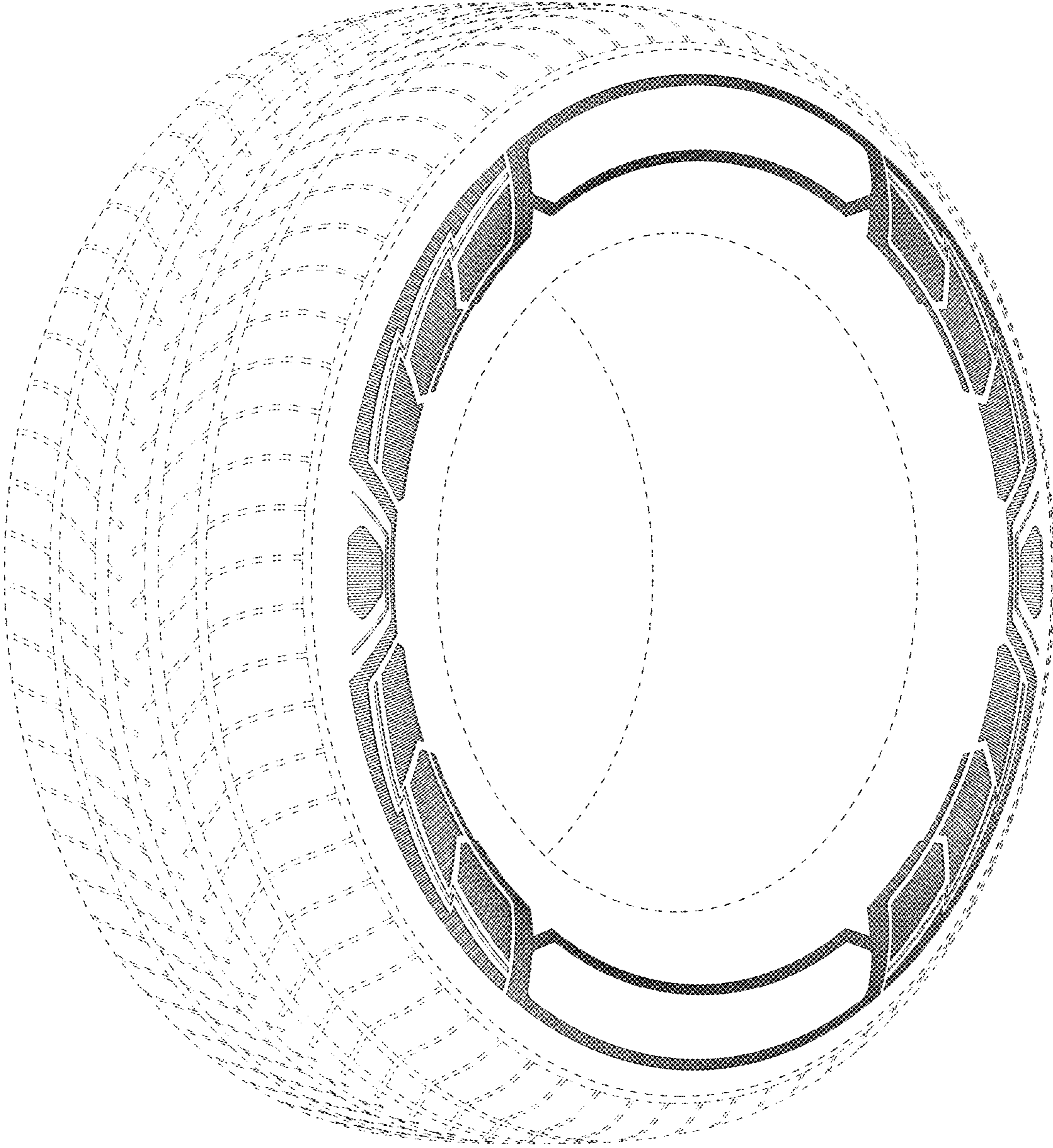


FIG - 1

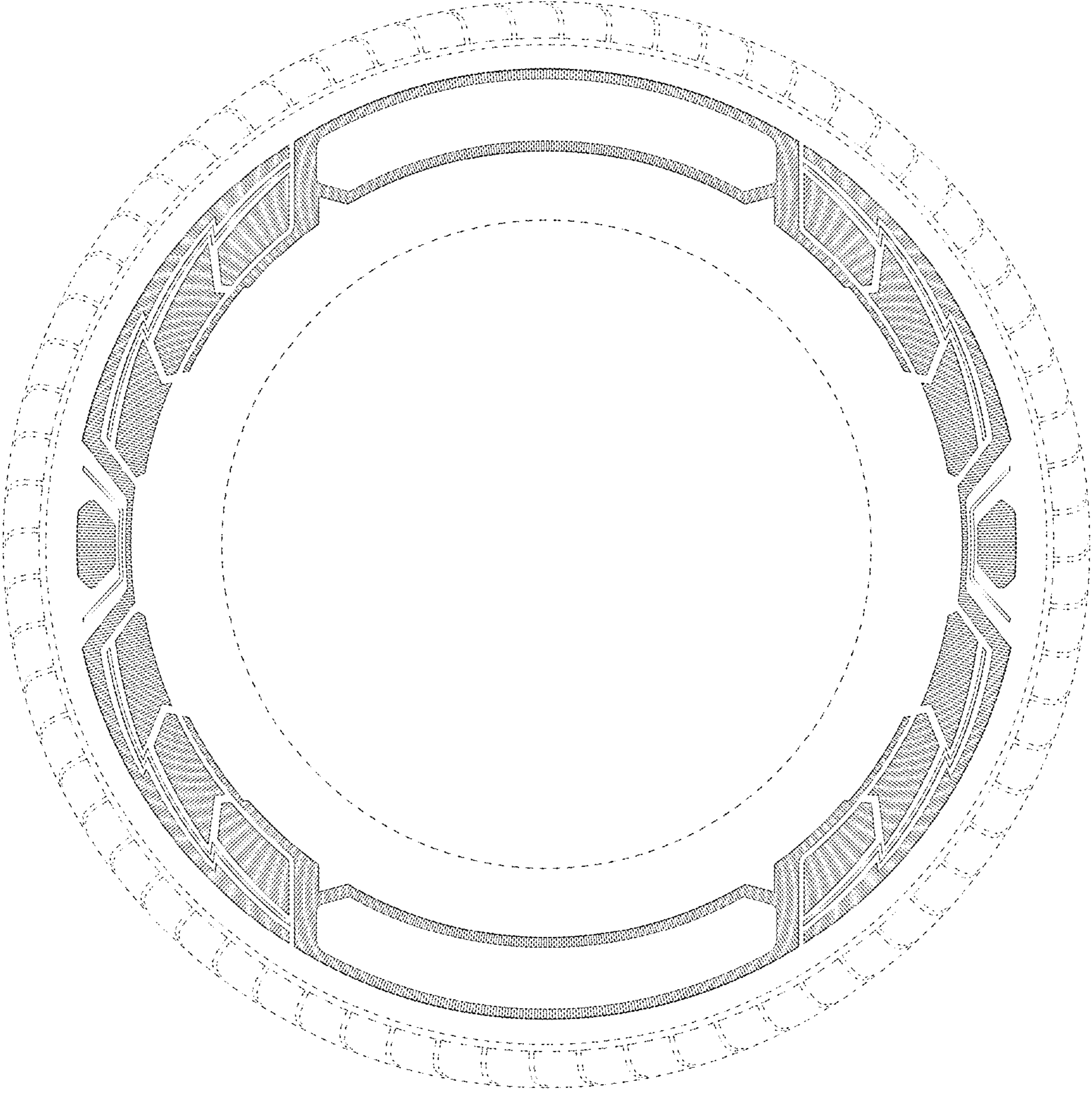


FIG - 2

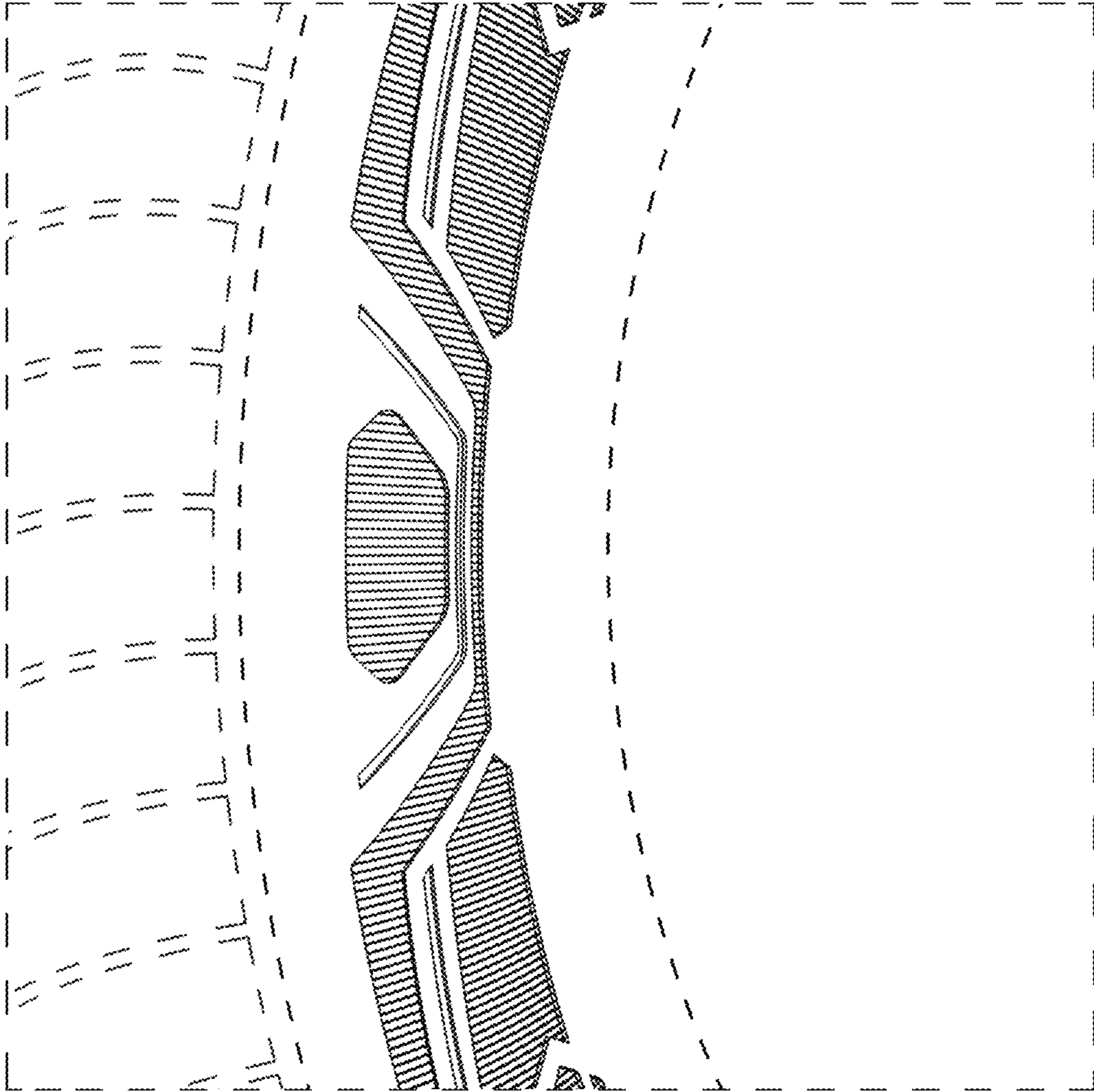


FIG - 3

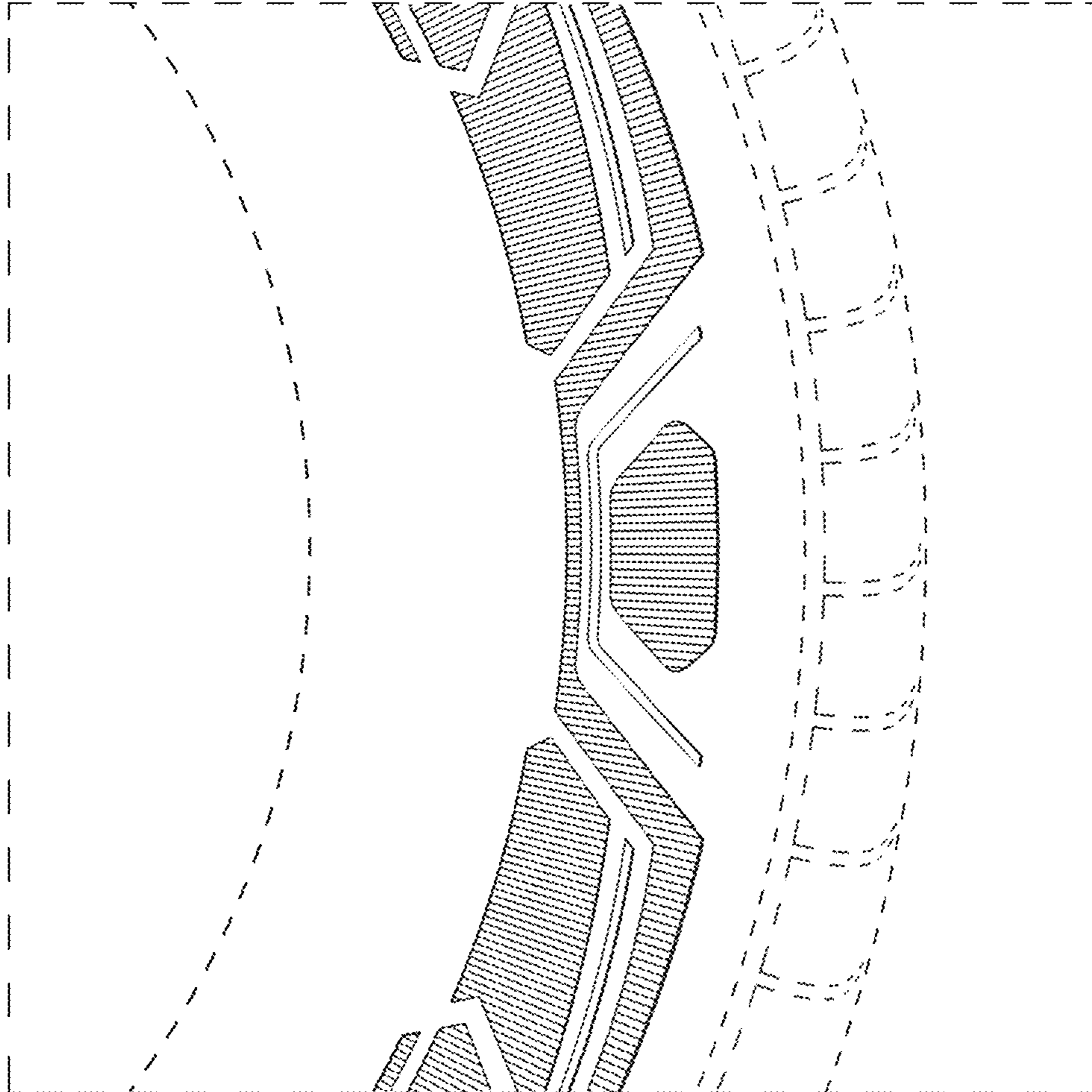


FIG - 4