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(12) United States Design Patent

Xiang et al.

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(54) **TIRE TREAD**

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

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(52) **U.S. Cl.**
USPC **D12/567**

(58) **Field of Classification Search**
USPC D12/500–567, 604
CPC Y10T 152/10027; B60C 1/0016; B60C 11/0306; B60C 11/0302; B60C 3/06; B60C 9/17
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D379,449	S	*	5/1997	Graas	D12/563
D504,387	S	*	4/2005	Welbes	D12/549
D641,305	S	*	7/2011	de Briey-Terlinden	D12/547
D670,235	S	*	11/2012	de Briey-Terlinden	D12/567
D702,626	S	*	4/2014	de Briey-Terlinden	D12/567
D721,639	S	*	1/2015	Caron	D12/565
D733,639	S	*	7/2015	Fontaine	D12/563
D756,896	S	*	5/2016	Leconte	D12/564
D766,813	S	*	9/2016	Wang	D12/545
D777,091	S	*	1/2017	de Briey-Terlinden	D12/563
D777,092	S	*	1/2017	Leconte	D12/564
D778,808	S	*	2/2017	Fabing	D12/549
D797,653	S	*	9/2017	Raatikainen	D12/545

* cited by examiner

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(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a perspective view of a tire tread showing our new design, it being understood that the tread pattern repeats circumferentially throughout the outer circumference and shoulder of a tire, the opposite side perspective view being identical thereto.

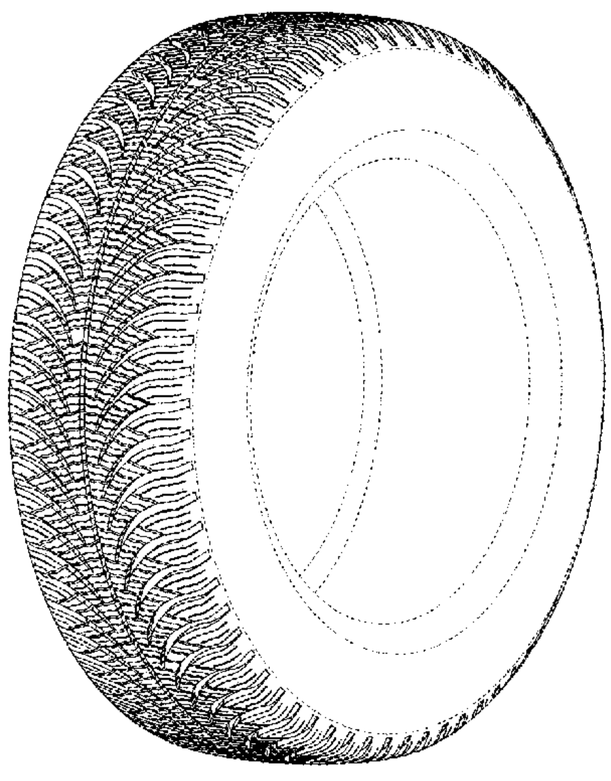
FIG. **2** is a side of the tire showing the tire tread.

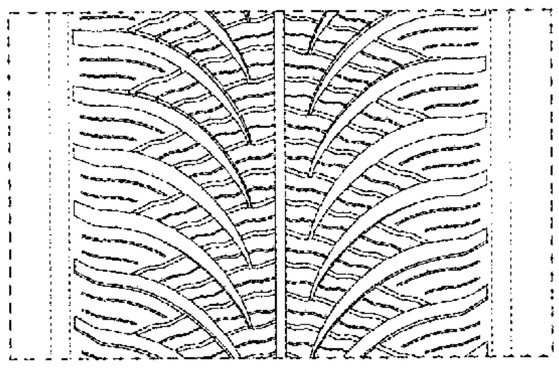
FIG. **3** is a front elevation view of the tire showing the tire tread; and,

FIG. **4** is an front elevation view of a portion of the tire showing the tire tread.

The broken lines depict environmental subject matter only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets





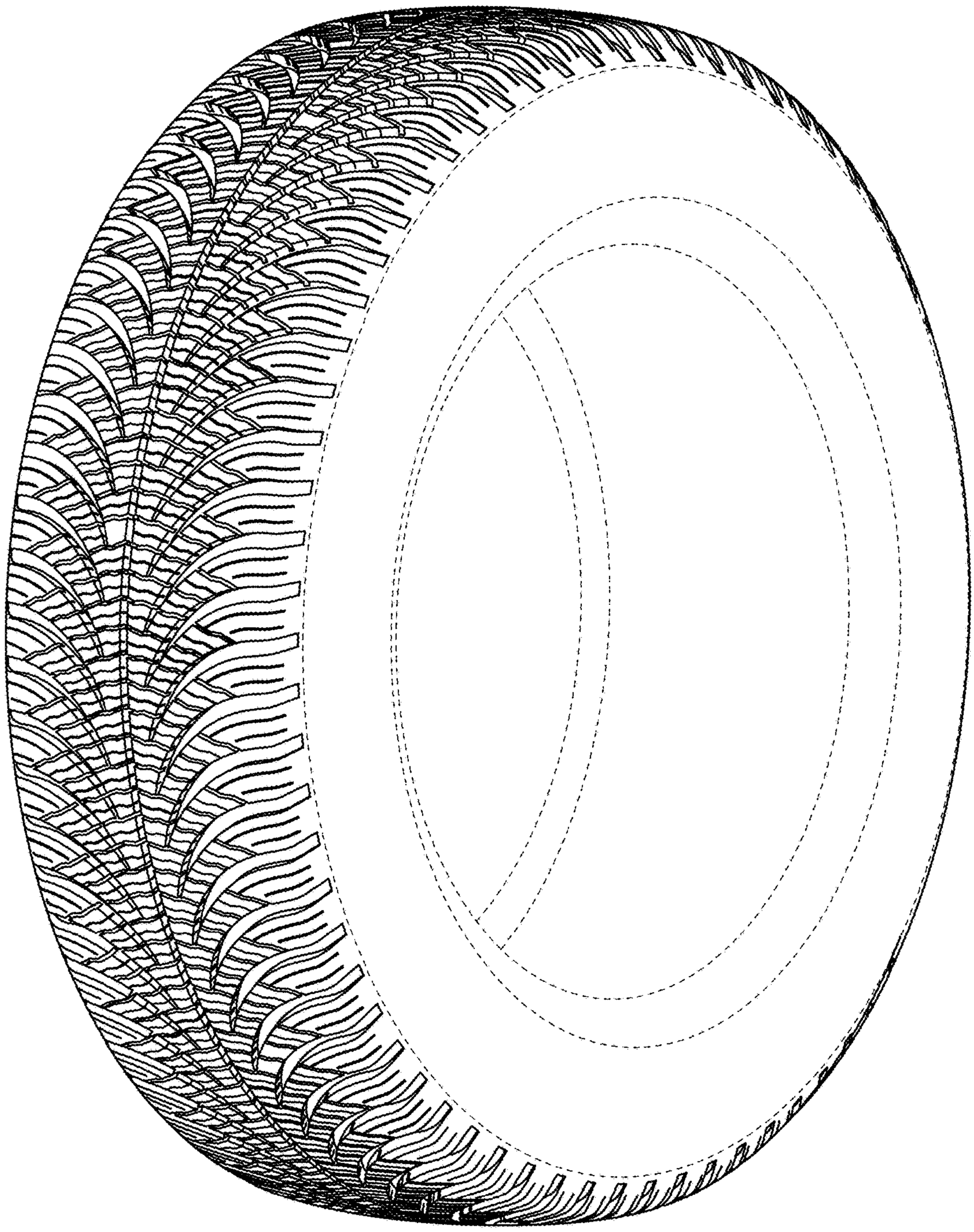


FIG. 1

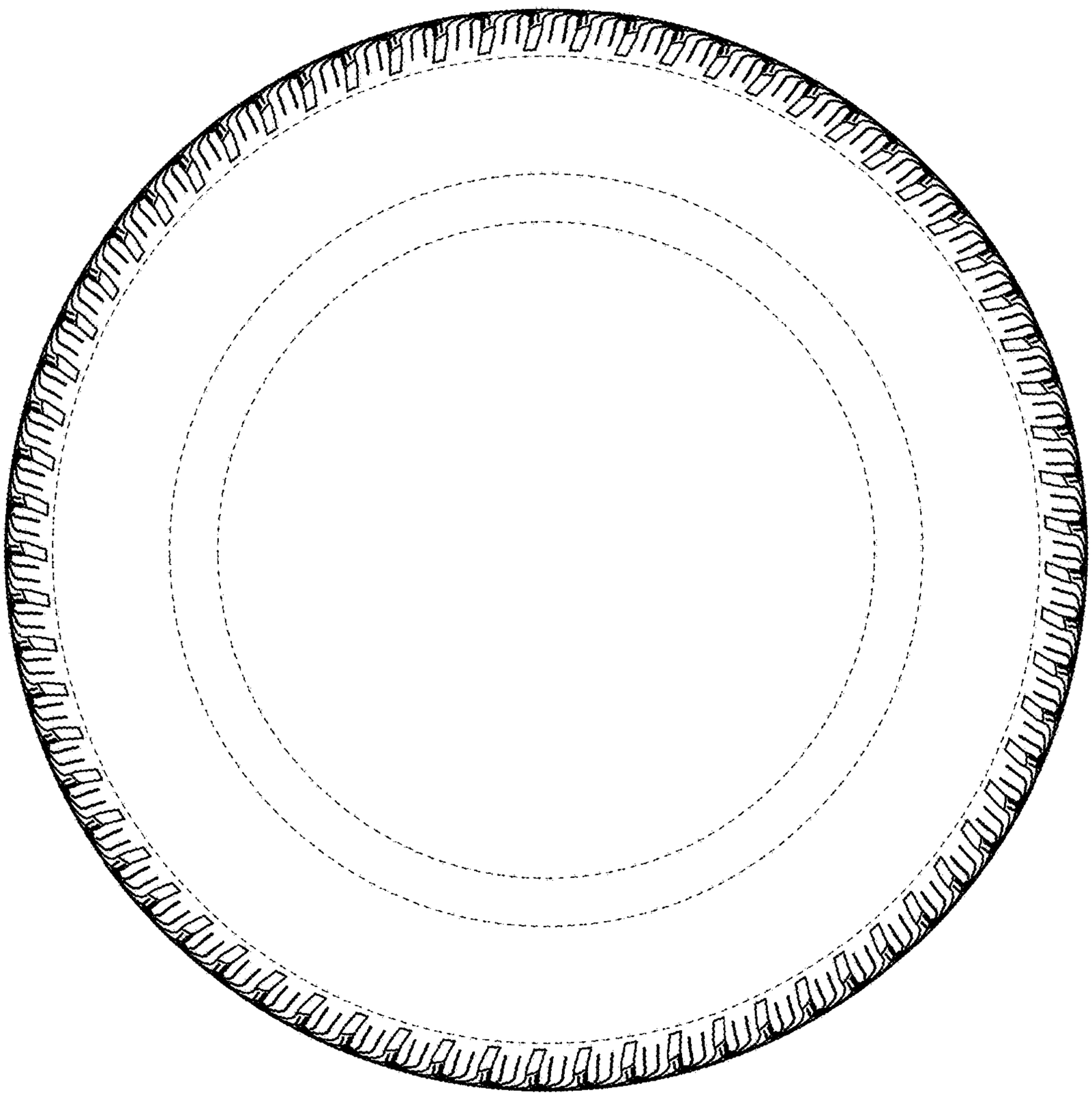


FIG. 2

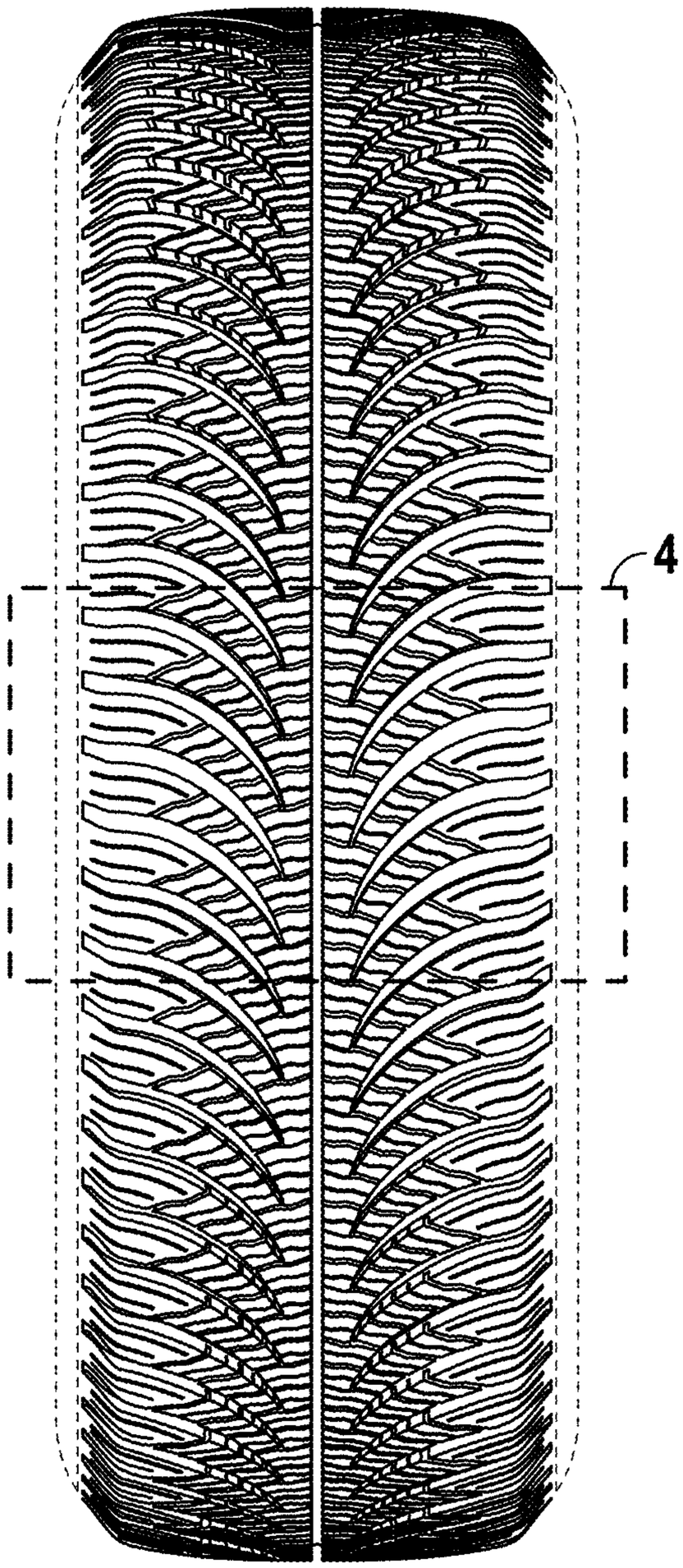


FIG. 3

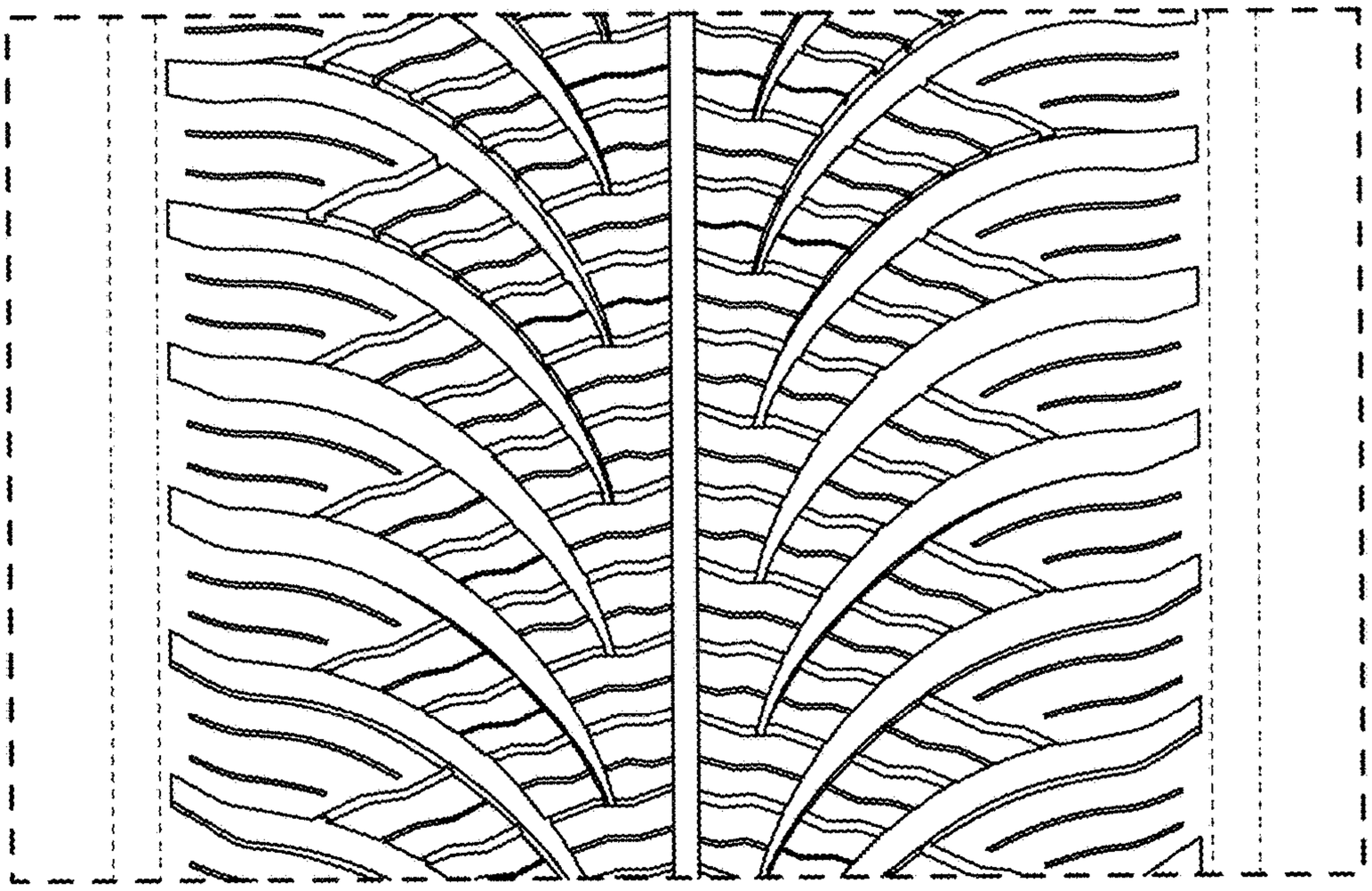


FIG. 4