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(54) **SCOOTER**

(71) Applicant: **GLOBE 3 T**, Maclas (FR)

(72) Inventor: **Didier Panel**, Veranne (FR)

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(52) **U.S. Cl.**

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(58) **Field of Classification Search**

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See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,450,516 B1 * 9/2002 Nall, III B62K 3/002
280/288.1
6,619,682 B1 * 9/2003 Carr B62M 1/24
280/258
9,254,883 B2 * 2/2016 Berndorfer B62K 13/08
D755,899 S * 5/2016 Castrucci D21/423
D756,465 S * 5/2016 Byrne D21/423

D774,961 S * 12/2016 Allen D21/423
D778,806 S * 2/2017 Welford D12/423
9,616,961 B2 * 4/2017 Wright B62J 25/02
D803,948 S * 11/2017 Chis D21/423
D814,978 S * 4/2018 Niu D21/423
D830,911 S * 10/2018 Li D12/110
D832,931 S * 11/2018 Gudushauri D21/423
D846,031 S * 4/2019 Dröge D21/423
D869,563 S * 12/2019 Koller D21/423
10,597,104 B2 * 3/2020 Augustin B62K 21/18
D900,240 S * 10/2020 Van Houten D21/423
D914,107 S * 3/2021 Van Houten D21/423
D928,667 S * 8/2021 Zhu D21/423
D940,051 S * 1/2022 Panel D12/423
D940,052 S * 1/2022 Panel D12/423
D940,053 S * 1/2022 Panel D12/423

(Continued)

OTHER PUBLICATIONS

Airflow Prod. "Trottinette Globe 3T OnRide." YouTube., Sep. 7, 2021 [online], [retrieved on Jul. 14, 2022]. Retrieved from the Internet <URL: <https://www.youtube.com/watch?v=j3jr1gD6wYw>>.*

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Primary Examiner — Darlington Ly

(57)

CLAIM

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

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

1. Scooter

Scooter.

1.1 is a front perspective view of a scooter embodying my new design; and

1.2 is a right side elevation view thereof.

1 Claim, 2 Drawing Sheets
(2 of 2 Drawing Sheet(s) Filed in Color)



(56) **References Cited**

U.S. PATENT DOCUMENTS

D949,748 S * 4/2022 Lu D12/110
2017/0066496 A1 * 3/2017 Ochner B62M 7/12

OTHER PUBLICATIONS

Bruno Desjardins. “Test Trottinette Fat Electrique.” YouTube., Dec. 14, 2020 [online], [retrieved on Jul. 14, 2022]. Retrieved from the Internet <URL: <https://www.youtube.com/watch?v=OmuGmmG0JE8>>.*
Bruno Desjardins. “Fabrication Trottinette Tout Terrain Electrique.” YouTube., Dec. 29, 2016 [online], [retrieved on Jul. 14, 2022]. Retrieved from the Internet <URL: <https://www.youtube.com/watch?v=YAN3COs1MMA>>.*
Swingo Deux-Sevres. “Trotrx urbain et tout terrain.” YouTube., Nov. 6, 2018 [online], [retrieved on Jul. 14, 2022]. Retrieved from the Internet <URL: <https://www.youtube.com/watch?v=tUWzkaq38mM>>.*

* cited by examiner

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