



US0D1089005S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,089,005 S**
Ashour (45) **Date of Patent:** **** Aug. 19, 2025**

(54) **STEERING WHEEL FOR MOTOR VEHICLE**

(71) Applicant: **Dr. Ing. h.c. F. Porsche**
Aktiengesellschaft, Stuttgart (DE)

(72) Inventor: **Tarek Ashour, Stuttgart (DE)**

(73) Assignee: **Dr. Ing. h.c. F. Porsche**
Aktiengesellschaft (DE)

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

(21) Appl. No.: **29/915,042**

(22) Filed: **Oct. 25, 2023**

(30) **Foreign Application Priority Data**

Jun. 5, 2023 (EM) 015023695-0012

(51) **LOC (15) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/175**

(58) **Field of Classification Search**

USPC D12/175, 174, 176, 177; D21/333, 324,
D21/385, 477, 566; D14/414; 280/750,
280/775, 778; 180/90

CPC B60R 21/05; B60R 21/203; B60R
2021/21543; B62D 1/00; B62D 1/02;
B62D 1/04; B62D 1/043; B62D 1/046;
B62D 1/065; B60Q 1/0082; B60Q
1/1461; B60K 2360/782

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D316,879	S	*	5/1991	Shulman	D14/414
D328,315	S	*	7/1992	Shulman	D14/414
5,558,329	A	*	9/1996	Liu	A63F 13/20 345/161
D776,023	S	*	1/2017	Allison	D12/175
D842,181	S	*	3/2019	Aruga	D12/175
D870,004	S	*	12/2019	Hill	D12/175
D936,538	S	*	11/2021	Resta	D12/175

D955,489	S	*	6/2022	Conrad	D21/333
D980,912	S	*	3/2023	Conrad	D21/333
D981,494	S	*	3/2023	Jackermeier	D21/333
D993,109	S	*	7/2023	Hayashida	D12/177
D1,016,690	S	*	3/2024	Vakili	D12/175

(Continued)

FOREIGN PATENT DOCUMENTS

CN 202330430410.X * 7/2023

OTHER PUBLICATIONS

Screen capture from YouTube video clip entitled "Hypercar Porsche Mission X—When Weight is Proportional to Power. Challenge Bugatti," 2 pages, uploaded on Jun. 11, 2023 by user "@AIAndCar". Retrieved from internet, <<https://www.youtube.com/watch?v=SSLy4yVwHvk>> (Year: 2023).*

(Continued)

Primary Examiner — Garth Rademaker

Assistant Examiner — Kristy N. Nilsson

(74) *Attorney, Agent, or Firm* — Buchanan Ingersoll & Rooney PC

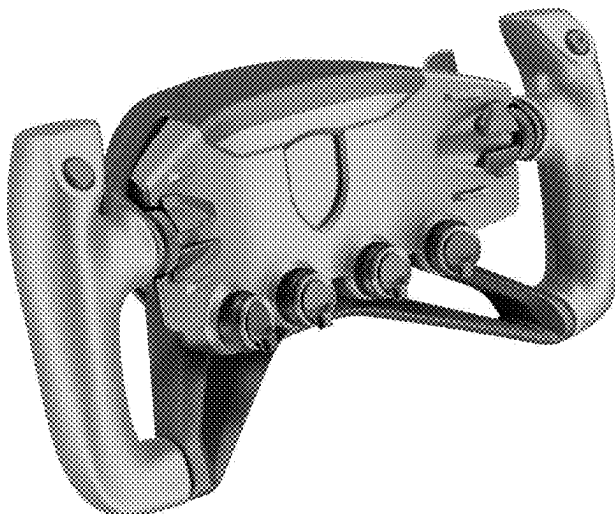
(57) **CLAIM**

The ornamental design for a steering wheel for motor vehicle as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a steering wheel for motor vehicle showing my new design;
FIG. 2 is a rear view thereof;
FIG. 3 is a front view thereof;
FIG. 4 is a right view thereof;
FIG. 5 is a left view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The broken lines illustrate portions of the steering wheel for motor vehicle that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D1,053,261 S * 12/2024 Cubeddu D21/333
 2023/0145334 A1 * 5/2023 Eriksen G09B 9/042
 434/62
 2024/0092416 A1 * 3/2024 Ballatore B60K 35/21

OTHER PUBLICATIONS

Porsche Mission X: A Revolutionary Leap Towards Automotive Excellence, posted Jul. 1, 2023 [online]. Retrieved May 8, 2025. Retrieved from internet, <<https://theluxurylifestylemagazine.com/unveiling-the-porsche-mission-x-a-revolutionary-leap-towards-automotive-excellence/>> (Year: 2023).*

Moza Racing Reveal Porsche Mission R Steering Wheel, posted Aug. 22, 2024 [online]. Retrieved May 12, 2025. Retrieved from internet, <<https://simracingsetup.com/product-guides/moza-porsche-mission-r-steering-wheel/>> (Year: 2024).*

* cited by examiner



FIG. 1

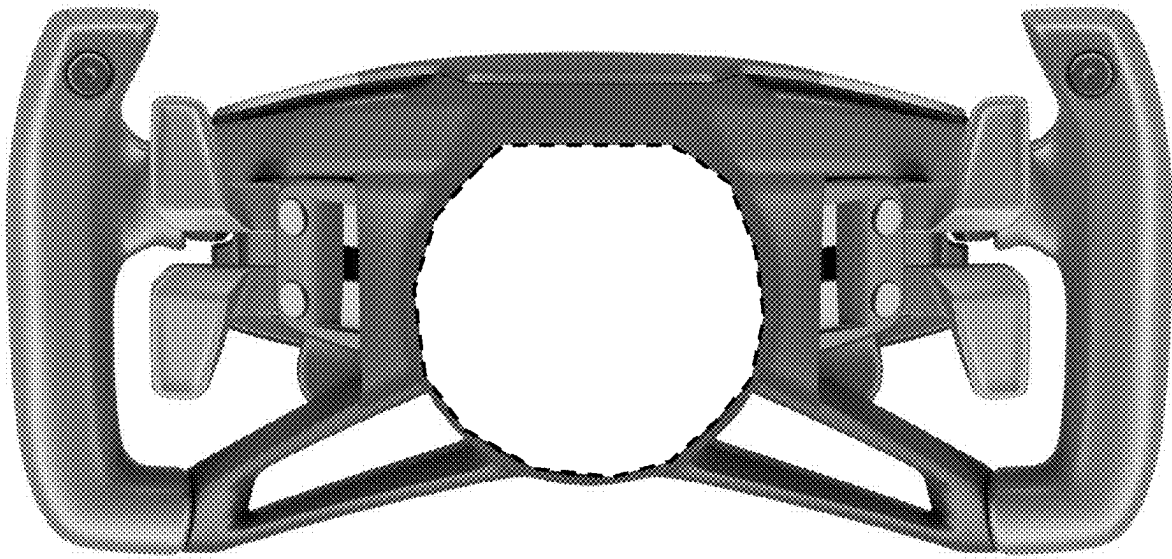


FIG. 2

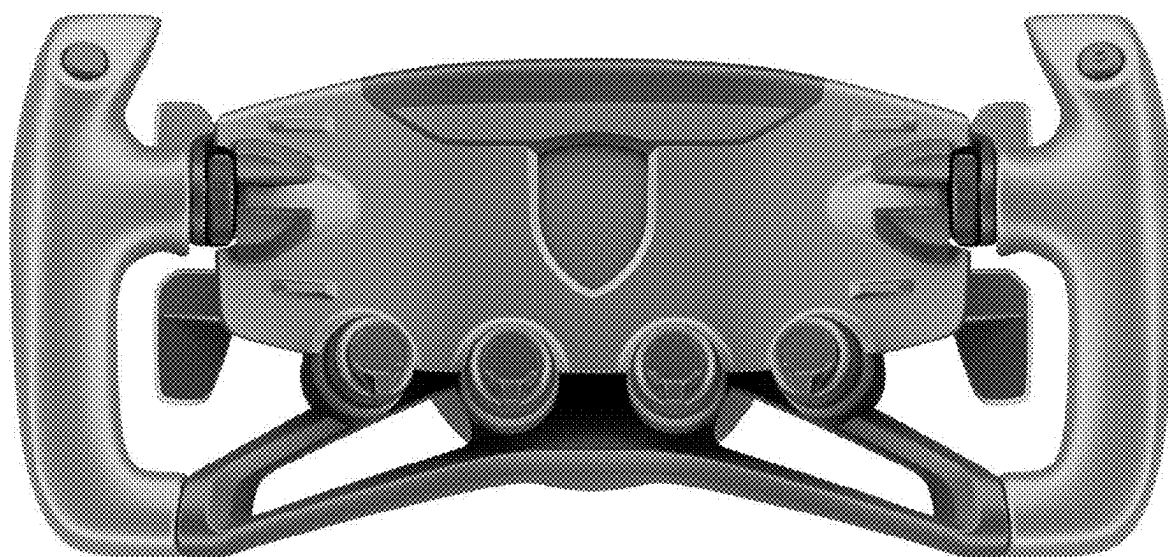


FIG. 3



FIG. 4



FIG. 5

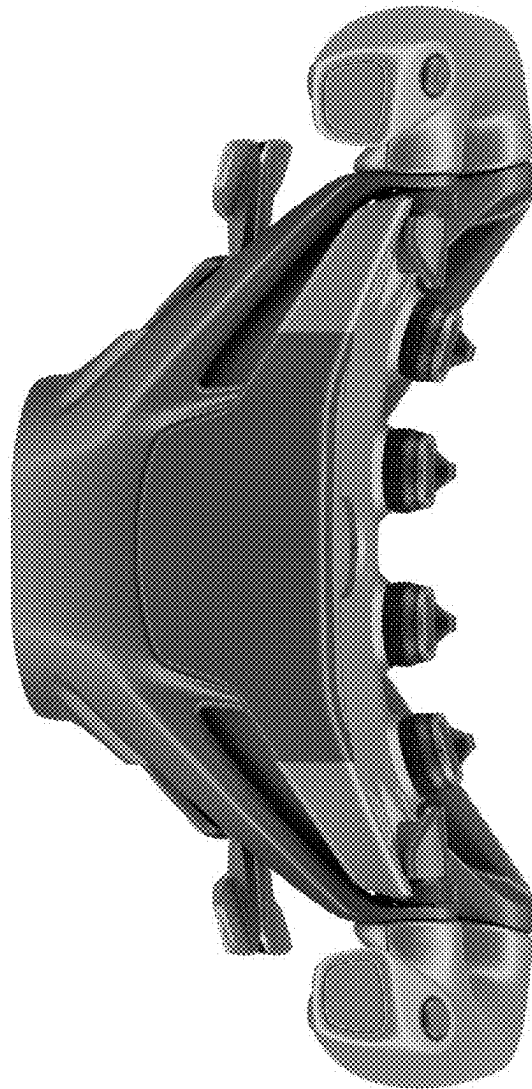


FIG. 6

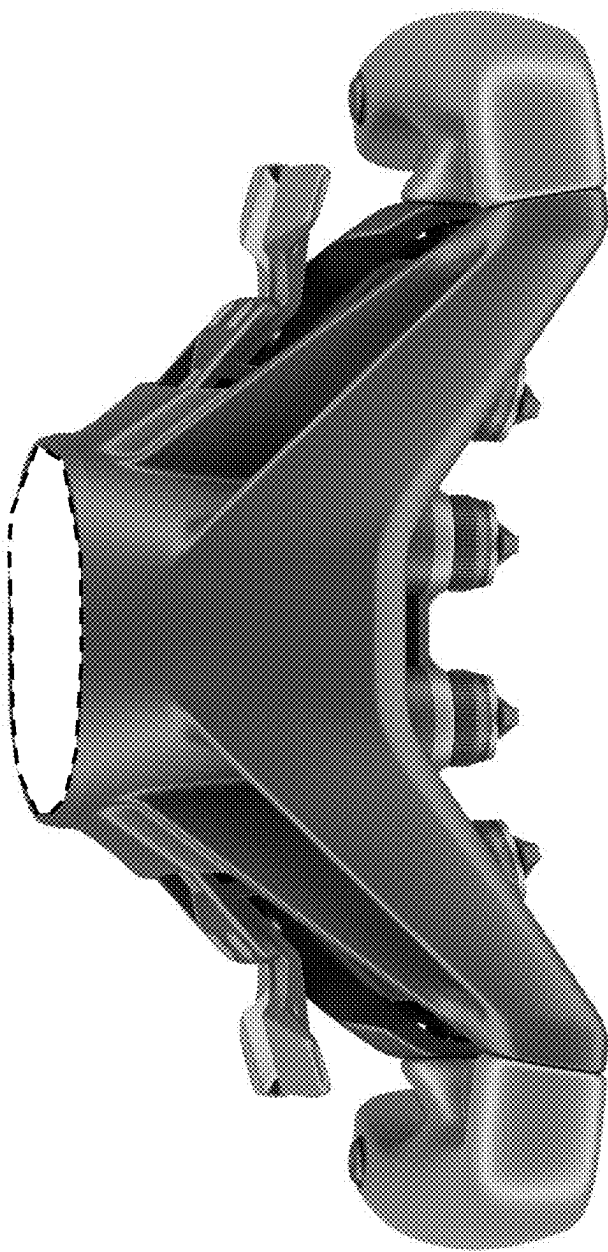


FIG. 7