US Patent & Trademark Office Patent Public Search | Text View

United States Design Patent

D1088969

Kind Code

S August 19, 2025

Date of Patent Inventor(s)

Tian; Jinliang

Electric bicycle

Inventors: Tian; Jinliang (Shenzhen, CN)

Applicant: Shenzhen DYU Intelligent Mobility Technology Co., Ltd (Shenzhen, CN)

Assignee: Shenzhen DYU Intelligent Mobility Technology Co., Ltd (Shenzhen, CN)

(**) **Term:** 15 Years **Appl. No.:**

D/912812 Filed:

September 23, 2023

Foreign Application Priority Data

CN 202330562642.0 Aug. 31, 2023

Publication Classification

LOC Cl.: 1211

U.S. Cl.:

USPC D12/111

Field of Classification Search

CPC: B62K (3/00); B62K (3/02); B62K (3/04); B62K (3/06); B62K (3/08); B62K (3/12);

B62K (5/01); B62K (5/003); B62K (7/00); B62K (7/02); B62K (11/00); B62K (11/02);

B62K (11/04); B62K (11/10); B62K (15/00); B62K (17/00); B62K (19/00); B62K

(25/02); B62K (25/04); B62K (2202/00)

USPC: D12/110; D12/111; D12/114; D12/115; D12/117; D21/412; D21/414; D21/419;

D21/423; D21/425; D21/426; D21/427; D21/431; D21/432

Description

- (1) FIG. **1** is a front and right perspective view of an electric bicycle showing my new design;
- (2) FIG. **2** is a bottom and left perspective view thereof;
- (3) FIG. **3** is a front elevational view thereof;
- (4) FIG. **4** is a rear elevational view thereof;
- (5) FIG. **5** is a left side elevational view thereof;
- (6) FIG. **6** is a right side elevational view thereof;
- (7) FIG. **7** is a top plan view thereof;
- (8) FIG. **8** is a bottom plan view thereof;
- (9) FIG. **9** is an enlarged detail view taken from the oval area **9** in FIG. **1**;
- (10) FIG. **10** is an enlarged detail view taken from the oval area **10** in FIG. **1**;
- (11) FIG. **11** is an enlarged detail view taken from the oval area **11** in FIG. **1**; and,
- (12) FIG. 12 is an enlarged detail view taken from the oval area 12 in FIG. 1.
- (13) The dash-dash broken lines in the drawings depict portions of the electric bicycle that form no part of the claimed design. The dot-dash lines in FIGS. **1** and **9-12** indicate the boundaries of the enlarged views and are used annotative purpose only. They do not limit or define the scope of the claimed design.

Claims

The ornamental design for an electric bicycle as shown and described.