

## **Attestation of Conformity**

| Registration No.      |                              | AGC12845231102E0   |                                    |         |
|-----------------------|------------------------------|--|------------------------------------|---------|
| Applicant             |                              | FJ Dynamics Co., Ltd<br>1709, WeiXing Building 61 GaoXin South 9th Rd Nanshan District, Shenzhen,<br>China |                                    |         |
| Product Designation   |                              | FJD Trion P1 LiDAR Scanner   |                                    |         |
| Brand Name            |                              | FJ Dynamics  |                                    |         |
| Model / Series Models |                              | P1   |                                    |         |
| Manufacturer          |                              | FJ Dynamics Co., Ltd   |                                    |         |
|                       |                              | 1709, WeiXing Building 61 GaoXin South 9th Rd Nanshan District, Shenzhen,<br>China                         |                                    |         |
| Requirement           | Applied Standards            |  | Document Evidence                  | Result  |
| Art.3.1(a)            | EN 50566:2017                |  | Test Report:                       | Conform |
| Health                | EN IEC/IEEE 62209-1528:2021  |  | AGC12845231102EH01                 |         |
| Art.3.1(a)<br>Safety  | EN IEC 62368-1:2020+A11:2020 |  | Test Report:<br>AGC12845231102ES01 | Conform |

Art.3.1(b)

EMC

Art.3.2

Radio

Test Report:

AGC12845231102ER01

Test Report:

AGC12845231102ER02

Test Report:

AGC12845231102ER04 Test Report:

AGC12845231102ER03

Signed by General Manager (King Zhang) Issue Date: January 4, 2024

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Version. 3.1



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Note: This attestation is part of the full test report(s) and should be used in conjunction with it.

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-3 V2.1.1 (2019-03)

ETSI EN 301 489-17 V3.2.4 (2020-09)

ETSI EN 300 328 V2.2.2 (2019-07)

ETSI EN 301 893 V2.1.1 (2017-05)

EN 300 440 V2.2.1 (2018-07)