

Shenzhen Mileseey Technology Co., Ltd.

To: TÜV SÜD Certification and Testing (China)
Co., Ltd. Shenzhen Branch

Date: July 04, 2024

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Subject: **Declaration letter**

We: **Shenzhen Mileseey Technology Co., Ltd.**

**No.3601 Block A, Tanglang Town Plaza West, Fuguang Community, Taoyuan Street, Nansha
Taoyuan Street, Nanshan District, Shenzhen 518055, China**

Officially notify TÜV SÜD Certification and Testing (China) Co., Ltd. Shenzhen Branch that the <<D9 PRO, S2, S3, S5, S6, S7, S7A, S7Q, S7C, S8G, S8GA, S8GB, S9, S9G, S11G, S12G, S5Y, S2K, S2C, S2Z, S23, D3, D5, D5T, D6, D7, D8, D9, D9A, D9B, D9C, D9+, D520, D520T, D530, D530T, D550, D550T, D560, D560T, D5U, DP10, DP20, DP30, D110, D110S, P9, P910, P920, XTAPE1>> have the same technical construction including circuit diagram, PCB Layout, components and component layout, all electrical construction and mechanical construction, with <<Laser Distance Meter>>, <<D9 PRO>>. The difference lies only in the color and marketing purpose of the different models.

<<Model A>>: **S2, S3, S5, S6, S7, S7A, S7Q, S7C, S8G, S8GA, S8GB, S9, S9G, S11G, S12G, S5Y, S2K, S2C, S2Z, S23, D3, D5, D5T, D6, D7, D8, D9, D9A, D9B, D9C, D9+, D520, D520T, D530, D530T, D550, D550T, D560, D560T, D5U, DP10, DP20, DP30, D110, D110S, P9, P910, P920, XTAPE1**

<<Model B>>: **D9 PRO**

<<Product>>: **Laser Distance Meter**

FCC ID: **2AEOGD9PRO**

Applicant: **Shenzhen Mileseey Technology Co., Ltd.**

2024-07-04
(Date)


_____ Shunfa Tang _____
(Applicant's authorized signature and company Chop)