CERTIFICATE

OF CONFORMITY

Attestation No.: AC250724N19

Applicant:	**Dongguan Soeyi Technology Limited**
Address:	**Sanxing Road, Tiesong Village, Qingxi Town, Dongguan City, Guangdong Province**
Manufacturer:	**Dongguan Soeyi Technology Limited**
Address:	**Sanxing Road, Tiesong Village, Qingxi Town, Dongguan City, Guangdong Province**
Product:	**Computer Case**
Brand Name:	**N/A**
Model No.:	**V200, T9, T5, T6, V330, V330R, V331, V331R, V332, V332R, V333, V333R, V335, V335R, V336, V336R, V100, V280, V281, V285, V286, V300, V500, V900, V901, V906, V908, V908R, V909, V909R, V920, V930, V935, V938, V939, V2, V3, V8, N1, i300, i301, U600, U620, U621, U200, U351, U500, U510, B700, B701, B702, B703, B705, B706, B707, B708, B709, AX1, AX3, AX5, AX6, AX8, I1, I2, M1, M2, M3, M5, M6, L808, MX8, MX9, MX10, MX11, E171, E175, E180, E183, E185, E188, E130, H1, K1, K2, RD860, RD861, RD850, RD855, RD863, RD838, RD875, RD839, G650, G651, V81XX, V82XX, V85XX, V86X, V87X, V88X Series,"X"(may be 0~9 or A~Z), Apex Metal, Apex Metal XL, CryoCube, HyperHub, HyperHub Pro, NovaCube, RaptorX, X11, X11 Pro**

Test Report No.: EM250724N19

The submitted sample of the above product has been tested for CE marking according to following European Directive and standards:

- **Electromagnetic Compatibility Directive 2014/30/EU**

Standards: EN 55032:2015+A1:2020+A11:2020, EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1:2021+A2:2024

EN 61000-3-3:2013+A1:2019+A2:2021

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive. This declaration does not imply assessment of the production of the product. The CE marking may be affixed if all relevant and effective European Directives with CE are applicable.

CE

LiTest Technology Co., Ltd. Authorized

Joan Li

Manager

August 8, 2025

This document shall not be reproduced, except in full, without the written approval of LiTest Technology Co., Ltd. Information given in this document is related to the tested specimen of the described electrical sample.

LiTest Technology Co., Ltd No.42 FuKang Road, HouJie Town, DongGuan City, GuangDong Province, China	Tel: +86-769-82272566 Fax: +86-769-82272565 Web: www.litest.cn Email:service@litest.cn