


CE VERIFICATION OF COMPLIANCE

The product listed in follows was (were) tested in the BTL SAFETY Laboratory to comply with the required criteria levels of the follow-mentioned Generic Standards or the requirements of Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits.

Equipment	In-vehicle fanless embedded computer Nuvo-7100VTC, Nuvo-7104VTC, Nuvo-7108VTC, Nuvo-7200VTC, Nuvo-7204VTC, Nuvo-7208VTC, Nuvo-7250VTC, Nuvo-7254VTC, Nuvo-7258VTC, Nuvo-7250VTC -XXXXXXXXXXXXXXXXXX (X can be any alphanumeric or blank for marketing purpose), Nuvo-7200VTC -XXXXXXXXXXXXXXXXXX (X can be any alphanumeric or blank for marketing purpose), Nuvo-7100VTC -XXXXXXXXXXXXXXXXXX (X can be any alphanumeric or blank for marketing purpose)
Model No.	
Brand Name	
Applicant	Neosys Technology Inc.
Address	15F, No. 868-3, Zhongzheng Rd., Zhonghe Dist., New Taipei City, 23586, Taiwan
Standard(s)	IEC 62368-1:2014 (Second Edition) EN 62368-1:2014+A11:2017 (Second Edition)
Report(s)	BTL-LVD-1-S2001T021

The test data, data evaluation and equipment configuration contained in our test report(s) above was(were) obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.



Fred Chiu

Authorized Signatory



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