

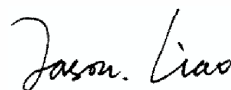


## VERIFICATION OF COMPLIANCE

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.

<b>Equipment</b>	<b>PoE Switch</b>
<b>Model Name</b>	<b>PoES-0472GC+2G, PoES-08130GCL+2G+2SF, PoES-24370CL+2G+2SFP, PoES-24370GCL+2SFP, PoES-16250CL+2G+2SFP, PoES-16250GCL+2SFP, PoES-08120GC+2G, PoES-16250C+2Combo, PoES-24370C+2Combo</b>
<b>Brand Name</b>	<b>Provision-ISR</b>
<b>Applicant</b>	<b>Provision-ISR Limited</b>
<b>Address</b>	<b>Room D-2, 7/F., Wing Cheong Commercial Building, 19-25 Jervois Street, Sheung Wan, Hong Kong</b>
<b>Standard(s)</b>	<b>EN 62368-1:2014 + A11:2017</b>
<b>Report(s)</b>	<b>BTL-LVD-1-S1912C163B</b>

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 authoritative of A2LA according to ISO/IEC 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.



Jason Liao  
Authorized Signatory



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