intertek



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ETL Verified Certificate of Conformance Number: 103967229CRT-001

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

Rendered to: Ideal Industries Network Ltd. Stokenchurch House, Oxford Road Stokenchurch, High Wycombe, Bucks HP14 3SX, United Kingdom

www.idealnetworks.net

Contact: Mr. Peter Kent

Verification/Report Number	103967229CRT-001
Product Tested:	Field Tester
Model(s) and or Brand Name:	LanTEK IV-500 meeting Level IIIe specifications. LanTEK IV-3000 meeting Level 2G, Level VI Class I and Level VI Class II specifications
Standard(s)/Specification:	ANSI/TIA-1152-A (Levels IIIe and 2G), IEC 61935-1 Ed. 4 (Levels IIIe and V) and IEC 61935-1 Ed. 5 Draft 46/595/CD (Levels VI Class I and Class II) with the applicable field tester parameters and measurement comparison with the network analyzer
Product package marking shall include:	ETL Verified to ANSI/TIA-1152-A (Levels IIIe and 2G), IEC 61935-1 Ed. 4 (Levels IIIe and V) and IEC 61935-1 Ed. 5 Draft 46/595/CD (Levels VI Class I and Class II) and the product model(s) and or brand name.

Continuing compliance to this specification is monitored through production testing, quarterly inspections by Intertek at the production facility and random sample testing.

Date Verified: July 29, 2019

Approved By:

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Antoine Pelletier, Project Engineer

This verification supersedes all previous verifications with the noted Verification/Report number(s) dated before this verification notice.

NOTE: This verification is part of the full test report(s) and should be read in conjunction with it.

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