



SciLog DN 3155

Test Verification of Conformity

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.

Applicant Name & Address : SciLog Inc.
8845 So. Greenview Drive #4
Middleton, WI 53562

Product(s) Tested : Digital Sensor Monitor

Model(s) : SciTemp
SciCond
SciPress

Brand name : SciLog

Relevant Standard(s)/Specification(s) : EN 61326-1:2006,
Class B for Radiated and Conducted Emissions
Basic Immunity Test Requirements
EN 61000-3-2:2006
EN 61000-3-3:1995 +A1:2001 +A2:2006

Verification Issuing Office Name & Address : Intertek, Oakdale, Minnesota
EMC Department

Date of Test(s) : June 30 –July 17, 2009

Verification/Report Number(s) : 3184354MIN-003


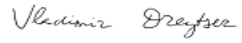
NOTE : This verification is part of the full test report(s) and should be read in conjunction with it.

This Verification is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to copy or distribute this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results referenced from this Verification are relevant only to the sample tested. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Signature: _____

Name:	Norman Shpilsher
Position:	EMC Staff Engineer
Date:	July 24, 2009

8.0 Test Summary			
Evaluation Period	07/01/2009 through 07/05/2009		Project No. 3184354
Sample Rec. Date	6/30/2009	Condition	Production
		Sample ID.	NA
Test Location	545 E. Algonquin Road Suite F, Arlington Heights IL 60005, USA		
Test Procedure	Testing Lab		
Determination of the result includes consideration of measurement uncertainty from the test equipment and methods. The product was tested as indicated below with results in conformance to the relevant test criteria.			
The following tests were performed:			
Test Description	UL 61010-1 and CAN/CSA-C22.2 No. 61010-1 Clause		
Input Test	5.1.3		
Durability of Marking test	5.3		
Clearances and Creepage Distances	6.7		
Dielectric Withstand test	6.8		
Mechanical resistance to shock and impact	8		
Normal temperature test	10		
Temperature tests under single fault conditions	4.4		

8.1 Signatures			
A representative sample of the product covered by this report has been evaluated and found to comply with the			
Completed by:	Emil Rosenzweig	Reviewed by:	Vladimir Dreytser
Title:	Senior Project Engineer	Title:	Senior Staff Engineer
Signature:		Signature:	

9.0 Correlation Page For Multiple Listings

The following products, which are identical to those identified in this report except for model number and Listee name, are authorized to bear the ETL label under provisions of the Intertek Multiple Listing Program.

BASIC LISTEE	SciLog, Inc
Address	8845 So. Greenview Drive #4 Middleton, WI 53562
Country	USA
Product	SciTemp Temperature Sensor System, SciPres Pressure Sensor System and SciCon Conductivity Sensor System

MULTIPLE LISTEE 1	None
-------------------	------