



## Test Report

Product Name : PROXIMITY READER SERIES

Model No.: SYRDS1, SYRDL5

Applicant : SYRIS TECHNOLOGY CORP.

Address : 21F-2,NO.12, Sec.1, Taijunggang Rd., Taichung, Taiwan,  
R.O.C.

Date of Receipt : Jun. 30, 2003

Date of Test : Jul. 16, 2003

Report No. : 037H016E

The Test Results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of Quietek Corporation.



# Declaration of Conformity

The following products is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (89/336/EEC). The listed standard as below were applied:

The following Equipment:

Product : PROXIMITY READER SERIES  
Trade Name : SYRIS  
Model Number : SYRDS1, SYRDL5

This product is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (89/336/EEC). For the evaluation regarding EMC, the following standards were applied:

## RFI Emission:

EN 50081-1:1992 Class B : Emission standard  
EN 61000-3-2:1995 Class A : Limits for harmonic current emission  
Amendment 1:1998  
Amendment 2:1998  
EN 61000-3-3:1995 : Limitation of voltage fluctuation and flicker in low-voltage supply system

## Immunity :

EN 50130-4:1995+A1: 1998 : Immunity standard

The following importer/manufacturer is responsible for this declaration:

Company Name : \_\_\_\_\_  
Company Address : \_\_\_\_\_  
Telephone : \_\_\_\_\_ Facsimile : \_\_\_\_\_

Person is responsible for marking this declaration:

\_\_\_\_\_  
Name (Full Name)

\_\_\_\_\_  
Position/ Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Legal Signature



QuieTek Corporation

EMC/Safety Test Laboratory  
Accredited by DNV, TUV, Nemko and NVLAP

Date: Jul. 16, 2003  
QTK No.: 037H016E



## Statement of Conformity

The certifies that the following designated product

Product : PROXIMITY READER SERIES  
Trade name : SYRIS  
Model Number : SYRDS1, SYRDL5  
Company Name : SYRIS TECHNOLOGY CORP.

This product is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (89/336/EEC). For the evaluation regarding EMC, the following standards were applied:

### RFI Emission:

EN 50081-1:1992 Class B : Emission standard  
EN 61000-3-2:1995 Class A : Limits for harmonic current emission  
Amendment 1:1998  
Amendment 2:1998  
EN 61000-3-3:1995 : Limitation of voltage fluctuation and flicker in low-voltage supply system

### Immunity :

EN 50130-4:1995+A1: 1998 : Immunity standard



TEST LABORATORY

Kevin Wang/ Manager

The verification is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

# Test Report Certification

Test Date : Jul. 16, 2003

Report No. : 037H016E



Accredited by TUV, DNV, Nemko and NIST (NVLAP)

Product Name : PROXIMITY READER SERIES  
Applicant : SYRIS TECHNOLOGY CORP.  
Address : 21F-2,NO.12, Sec.1, Tajunggang Rd., Taichung, Taiwan, R.O.C.  
Manufacturer : SYRIS TECHNOLOGY CORP.  
Model No. : SYRDS1, SYRDL5  
Rated Voltage : DC 12V(Power by Battery)  
Trade Name : SYRIS  
Measurement Standard : EN 50081-1:1992 Class B  
EN 61000-3-2:1995, Amendment 1:1998, Amendment 2:1998  
EN 61000-3-3:1995  
EN 50130-4:1995+A1: 1998  
Measurement Procedure : EN 50081-1:1992, EN 61000-3-2:1995, EN 61000-3-3:1995,  
IEC 1000-4-2:1995, IEC 1000-4-3:1995, IEC 1000-4-4:1995,  
IEC 1000-4-5:1995, ENV 50141:1993, IEC 1000-4-11:1994  
Test Result : Complied

The Test Results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of Quietek Corporation.

Documented By : Carol Tsai  
( Carol Tsai )



Tested By : Carter Hsu  
( Carter Hsu )



Approved By : Kevin Wang  
( Kevin Wang )

