

NUTP-C6-GY

NUTP-C6-BE



Compliance Statement

Unscreened Category 6 EN & ISO/IEC Communication Cable

NEX1 UTP Cat.6

- Category 6, Unscreened

100 Ω , 4 Twisted Pairs, 23 AWG, Flame Retardant, Copper Cable

NEX1 Technologies Co., Ltd.

NO.6, Lane 252, Min-Tsu E. Road,

Taipei, 104 TAIWAN

Compliance Statement No. 99204

This Unscreened EN & ISO/IEC Communication Cable has been tested by 3P Third Party Testing and complies with the Category 5 and 6 performance requirements of the ISO/IEC Generic Cabling Standard 11801 and CENELEC Generic Cabling Standard EN 50173, both including 2nd Edition Category 6 Working Group Proposals, ANSI/TIA/EIA Cabling Standard 568-A including the TR-42.7.1 Category 6 Proposal, and the CENELEC Unscreened Cable Standard prEN 50288-6-1 (modified for sheath material). Flame Retardancy is verified according to IEC 60332-1. The cable has EMC Performance Rating 6. The Compliance Statement may be suspended or withdrawn if cable fails to pass a Maintenance Testing performed at 6 or 12 months intervals.

Hoersholm, 6 July 1999

Ole Lambertsen
Test Responsible

Hoersholm, 6 July 1999

Poul Villien
Coordinating Manager

NUTP-C6-GY
NUTP-C6-BE

NUTP-C6-S

1675 Scott Boulevard
Santa Clara, CA 95050-1099
United States of America
408.755.2400
FAX: 408.755.2400
www.ul.com

 Underwriters Laboratories Inc.

CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 210501-E142890B

ISSUE DATE: May 21, 2001

Page 1 of 1

Issued to:

NEX1 Technologies Co., Ltd.
NO.6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

Report Reference: E142890 - January 18, 2001


This is to Certify that
representative samples of: Communication Cable Type CMR also Verified to Category 6

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s)
indicated on this Certificate.

Standard(s) for Safety: UL 444/CSA C22.2 No. 21494 & Nema WC-66

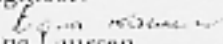
Additional Information: Solid HDPE Insulation & PVC Jacket
4 Pair Unshielded
24 AWG Solid Conductors

Only those products bearing the UL Listing Mark should be considered as being covered by
UL's Listing and Follow-Up Service.

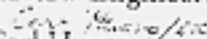
The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control
number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate
UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer:


Dana Laursen
Underwriters Laboratories Inc.

Review Engineer:


Carl Huang
Underwriters Laboratories Inc.

UL is a registered organization
dedicated to public safety and
committed to quality service.

NUTP-C6-S

ITS Intertek Testing Services

ETL Verification Program
for
Telecommunications Equipment

CERTIFICATE OF CONFORMANCE

Certificate Number: J20044744-003

RENDERED TO

NEX1 Technologies Co., Ltd.
NO.6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

Part Number: N/A

Product Description: 4 pair, 24 AWG, UTP, Non-Plenum, Patch (stranded) Cable.

The product has been tested and found to comply with the applicable electrical transmission characteristics specified in TIA 568-B.2-1 Cat. 6 Draft 8.

This certificate, supported by your participation in the ETL Verification Program, is authorization to apply the ETL Verification Mark. Jacket marking shall include:

ETL Verified to: "TIA 568-B.2-1, Cat. 6 Draft 8" and all applicable safety markings.

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

Certificate Issued By:

Kathy Bishop

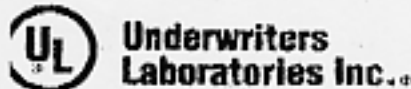
Kathy Bishop
ETL Verified Cable Programs
Global Cabling Products Testing

Date: 05/11/2001



Intertek Testing Services NA, Inc.
1911 Zanker Rd., Irvine, CA 92614
Telephone: 949.261.0000 Fax: 949.261.0001





Northbrook Division
 333 Pfingsten Road
 Northbrook, IL 60062-2090 USA
 www.ul.com
 tel: 1 847 272 8800

CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 160403-E 142890

ISSUE DATE: August 12, 2003

Page 1 of 1

Issued to:

NEX1 Technologies Co., Ltd.
 NO.6, Lane 252, Min-Tsu E. Road,
 Taipei, 104 TAIWAN

Report Reference:

E142890, 160403

This is to Certify that representative samples of:

Communications Cable, Types CMP, also Verified to TIA/EIA-568-B.2-1, Cat. 5E and 6.

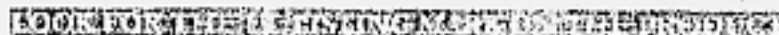
Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Communications Cables, UL 44/CSA C22.2, No. 214-02.

Additional Information: N/A

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes the UL in a circle symbol with "C" and "UL" identifiers, the word "LISTED"; a control number (may be alphanumeric), assigned by UL, and the product category name (product identifier) as indicated in the appropriate UL Directory.



Engineer:

Raymond Liang

UL International Services Ltd.

Review Engineer:

Wendy Wu

UL International Services Ltd.

Pursuant to the Corporate Services Agreement between UL International Services Ltd. and Underwriters Laboratories Inc. ("UL"), UL hereby accepts and issues this Certificate of Compliance. For questions in Taiwan, you may call +886-2 2896-7795.

An independent organization working for a safer world through its products and knowledge.



NUTP - C 5 e
NUTP - C 5 e - S

1655 Scott Boulevard
Santa Clara, CA 95050-4169
United States Country Code (1)
(408) 965-7400
FAX to (408) 296-1256
http://www.ul.com

 Underwriters Laboratories Inc.®

CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 210501-E142890A

ISSUE DATE: May 21, 2001

Page 1 of 1

Issued to:

NEX1 Technologies Co., Ltd.
NO.6.Lane 252.Min-Tsu E.Road,
Taipei, 104 TAIWAN

Report Reference: E142890 - January 17, 2001


This is to Certify that
representative samples of: Communication Cable Type CMR also Verified to Category 5E

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s)
indicated on this Certificate.

Standard(s) for Safety: UL 444/CSA C22.2 No. 21494 & EIA/TIA 568A-5

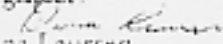
Additional Information: Solid HDPE Insulation & PVC Jacket
4 Pair Unshielded
24 AWG Solid or Stranded Conductors

Only those products bearing the UL Listing Mark should be considered as being covered by
UL's Listing and Follow-Up Service.

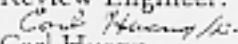
The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control
number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate
UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer:


Dana Laursen
Underwriters Laboratories Inc.

Review Engineer:


Carl Huang
Underwriters Laboratories Inc.

A not-for-profit organization
dedicated to public safety and
committed to quality service

NFTP-C5e-GY



Compliance Statement

Screened Category 5⁺ (Cat. 5e) EN & ISO/IEC Communication Cable

NEX 1 FTP Enhanced Cat. 5

Category 5⁺, Overall Foil Screened
100 Ω , 4 Twisted Pairs, 24 AWG, Flame Retardant, Copper Cable

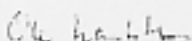
NEX1 Technologies Co., Ltd.

NO. 6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

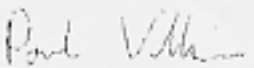
Compliance Statement No. 99261

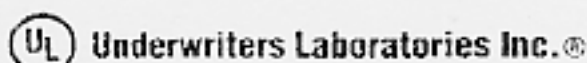
This Screened EN & ISO/IEC Communication Cable has been tested by 3P Third Party Testing and complies with the Category 5 and 5⁺ performance requirements of the ISO/IEC Generic Cabling Standard 11801, CENELEC Generic Cabling Standard EN 50173, ANS/TIA/EIA Cabling Standard 568-A including Enhanced Category 5 Addendum (modified to cover screened cables), and the CENELEC Screened Cable Standards EN 50167, EN 50169 and prEN 50286-2-1 (all three modified for sheath material). Flame Retardancy is verified according to IEC 60332-1. The cable has EMC Performance Rating 9. The Compliance Statement may be suspended or withdrawn if cable fails to pass a Maintenance Testing performed at 6 or 12 months intervals.

Hoersholm, 29 December 1999


Ole Lambertsen
Test Responsible

Hoersholm, 29 December 1999


Poul Villien
Coordinating Manager



Northbrook, Illinois • (847) 272-8800
Merville, New York • (516) 271-6200
Santa Clara, California • (408) 355-2400
Research Triangle Park,
North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500

NEX1 Technologies Co., Ltd.
NO. 6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

RE: Project Number(s) - 99NK30691

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

DUXR2 November 5, 1999
Communication Circuit Accessories - Component


NEX1 Technologies Co., Ltd.
NO. 6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

E205572

Modular telephone plugs, Models P61-F/R-2, -4, -6
Shielded modular plugs, Models P4-F/R-2, -4, P6-F/R-2, -4, -6, P8-F/R-2, -4, -6, -8, and P10-R-10
Marking: Company name and model designation.

See General Information Preceding These Recognitions
For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

NKJ2-45-C5e NSRJ2-45-C5
NRJ3-45-C5e NSRJ2-45-C5e
NRJ2-45-C5
NRJ3-45-C5

 Underwriters Laboratories Inc.®

Northbrook, Illinois • (847) 272-8800
Melville, New York • (516) 271-6200
San Jose, California • (408) 585-2400
Research Triangle Park,
North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500

NEX1 Technologies Co., Ltd.
NO. 6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

RE: Project Number(s) - 99NK30691

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

DUXR8

November 5, 1999


Communication Circuit Accessories Certified for Canada - Component

NEX1 Technologies Co., Ltd.
NO. 6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

E205372

Modular telephone plugs, Models P61-F/R-2, -4, -6.

Shielded modular plugs, Models P4-F/R-2, -4, P6-F/R-2, -4, -6, P8-F/R-2, -4, -6, -8, and P10-R-10.

Marking: Company name and model designation and Recognized Component Mark for Canada 

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

686964002

Page 1 of 1

UL Recognized Component Mark
E205372
November 5, 1999

P:1

10:025814809

MAR-4-2004 08:48A FROM:

Certificate Green Partner

Presented To:

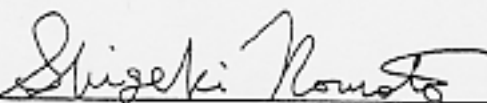
NEX1 Technologies Co., Ltd.

This is to certify that you have successfully established
an environmental management system
that has met the requirements of the Sony Green Partner Program

Term of Validity : 2004/1/1~2005/12/31

Issued on : 2004/01/13

Approved and issued by : Procurement Global Head Office,
Sony Corporation



Shigeki Nomoto

Head of Procurement Global Head Office, Global Professional Solutions, Sony Corporation

SONY



Compliance Statement

Screened Category 6 ISO/IEC, EN & TIA/EIA Communication Cable

NEX1 FTP Cat.6

Category 6, Overall Foil Screened
100 Ω , 4 Twisted Pairs, 24 AWG, Flame Retardant, Copper Cable

NEX1 Technologies Co., Ltd.
No.6, Lane 252, Min-Tsu E. Road,
Taipei, 104 TAIWAN

Compliance Statement No. 104290

This Screened ISO/IEC, EN & TIA/EIA Communication Cable has been tested by 3P Third Party Testing and complies with the Category 6 performance requirements of 2nd edition ISO/IEC Generic Cabling Standard 11801, CENELEC Generic Cabling Standard EN 50173-1, ANSI/TIA/EIA Generic Cabling Standard 568-B.2-1 and IEC Cable Standard 61156-5, and the requirements of CENELEC Cable Standard EN 50288-5-1. Flame Retardancy is verified according to IEC 60332-1. The cable has EMC Performance Rating 8. The Compliance Statement may be suspended or withdrawn if cable fails to pass a Maintenance of Qualification Testing performed at 6 or 12 month intervals.

Hoersholm, 12 March 2004

Ole Lambertsen

Ole Lambertsen
Test Responsible

Hoersholm, 12 March 2004

Poul Villien

Poul Villien
Coordinating Manager