





**Declaration of Conformity for The ET1522L-xxxB\* series monitors**

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## Change History

| Rev. | Description of Change  | Release Date | Changed By    |
|------|--|--------------|---------------|
| A    | Initial Release per ECO-08-017230  | 7/11/08      | Susan Benitez |
| B    | Revise per ECO-11-000118<br>-Update to EN60950-1 2 <sup>nd</sup> Edition | 1/3/11       | Evelyn Ho     |



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## 1.0 REFERENCED DOCUMENTS

- 1.1 Application of Council Directives: 2004/108/EC, 93/68/EEC, & 2006/95/EC
- 1.2 AS/NZS CISPR 11: 2004 Class B (C-Tick)
- 1.3 CISPR 11: 2003+A1: 2004 Class B
- 1.4 CAN/CSA C22.2 No. 601-1-M90 (cUL)
- 1.5 EN55011: 1998+A1: 1999+A2: 2002 Class B
- 1.6 EN 60950-1: 2006+A11
- 1.7 FCC Part 15: 2006 Class B
- 1.8 ICES-003: 2004 Class B
- 1.9 IEC 60529: 1989+A1: 1999
- 1.10 IEC 61000-3-2: 2000 - Under 75 W
- 1.11 IEC 61000-3-3: 1995+A1: 2001
- 1.12 IEC 61000-4-2: 2001 - 4kv contact, 8kv air
- 1.13 IEC 61000-4-3: 2002+A1 - Level 2, 3V/m
- 1.14 IEC 61000-4-4: 2004 - Level 2, 1.0/2.0kV at 5KHz
- 1.15 IEC 61000-4-5: 2001 - Level 3, 2.0kV at 5KHz
- 1.16 IEC 61000-4-6: 2003+A1: 2004 - Level 2, 3 volts at 0.15-80Mhz
- 1.17 IEC 61000-4-8: 2001- 1A/m 50 Hz
- 1.18 IEC 61000-4-11: 2004 - 0/40/70%  $U_T$ , dips, variations
- 1.19 ISO9001: 2000
- 1.20 ISO14000: 2004
- 1.21 U.S. Rehabilitation Act Section 508
- 1.22 UL 60601-1: 2003, First Edition
- 1.23 VCCI V-3/2006.04 Class B



## 2.0 ET1522L-XXXB\* UL/CUL TEST REPORT COVER PAGES 1 & 2 (UL60950-1)

### US AND CANADA PRODUCT SAFETY

Issue Date: 2006-05-02      Page 1 of 2      Report Reference #  
Amendment 1 2007-02-13

#### **COVER PAGE FOR TEST REPORT**

|   |   |
|---|---|
| Product Category:   | Information Technology Equipment Including Electrical Business Equipment  |
| Product Category CCN:   | NWGG, NWGQ7   |
| Test Procedure:   | Listing   |
| Product:  | LCD Monitor   |
| Model/Type Reference:   | ET15X9L-XXXA*, (where X can be any alphanumeric character or blank, * can be any suffix).   |
|   | or  |
|   | ET1522L-XXXA-X*, (X=0 to 9, A to Z or blank, *=may be any suffix).  |
|   | or  |
|   | ET1522L-XXXB*, (where X can be any alphanumeric character or blank, * can be any suffix).   |
| Rating(s):  | Input:<br>100-240 Vac, 50-60 Hz, 1 A with building-in switching power supply; or 12 Vdc, 3.5 A with power adapter   |
| Standards:  | UL 60950-1, 1st Edition, 2006-07-07 (Information Technology Equipment - Safety - Part 1: General Requirements)<br>CSA C22.2 No. 60950-1-03, 1st Edition, 2003-11 (Information Technology Equipment - Safety - Part 1: General Requirements) |
| Applicant Name and Address:   |   |
| This Report includes the following parts, in addition to this cover page:   |   |
| <ol style="list-style-type: none"> <li>1. Specific Technical Criteria</li> <li>2. Clause Verdicts</li> <li>3. Enclosures</li> </ol> |   |

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**Declaration of Conformity for The ET1522L-xxxB\* series monitors**

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written consent of Elo TouchSystems, Inc.

Issue Date: 2006-05-02 Page 2 of 2 Report Reference #  
Amendment 1 2007-02-13

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of Underwriters Laboratories Inc. ("UL") in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

The applicant is authorized to reproduce the referenced Test Report provided it is reproduced in its entirety.

Any information and documentation involving UL Mark services are provided on behalf of Underwriters Laboratories Inc. (UL) or any authorized licensee of UL.

Test Report By:

Robert Lin  
Engineer  
Underwriters Laboratories Taiwan Co., Ltd.

Reviewed By:

Tristan Wang  
Associate Project Engineer  
Underwriters Laboratories Taiwan Co., Ltd.

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### 3.0 ET1522L-\*\*\*B\* SEMKO TEST CERTIFICATE

#### EUROPEAN UNION PRODUCT SAFETY CERTIFICATE

**Intertek**

# Certificate



for European Product Safety

Reference No. 1018760

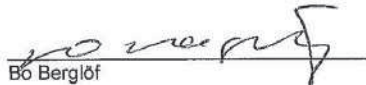
## LCD Touch Monitor

|   |  |
|---|--|
| Type designation                          | ET15*9L-***A*, ET1522L-***A*, ET1522L-***B*  |
| Certificate holder                        | <b>Elo TouchSystems, Inc.</b><br>301 Constitution Drive, Menlo Park<br>CA 94025<br>U.S.A.              |
| The product complies with the standard(s) | EN 60950-1:2006 and A11  |
| Date of expiry                            | 1 March 2013   |
| EU Directive information                  | The product satisfies the provisions for CE marking according to the Low Voltage Directive 2006/95/EC. |

Additional information in Appendix.

Certification Body Intertek Semko AB, Product Certification Place Kista - Stockholm

Signed

  
Bo Berglöf

Date 19 July 2010  
Page 1 of 2

This certificate is issued in accordance with the terms and conditions set out in the Appendix.



**4.0 ET1522L-\*\*\*B\* CB TEST CERTIFICATE**

**CB SCHEME PRODUCT SAFETY INTERNATIONAL DIFFERENCES CERTIFICATE**

|  |   |   |
|--|---|---|
|  |   | Ref. Certif. No.<br><br><b>SE-62387</b>   |
| IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME  |   | SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC |
| <b>CB TEST CERTIFICATE</b>   | <b>CERTIFICAT D'ESSAI OC</b>  |   |
| Product<br>Produit<br><br>Name and address of the applicant<br>Nom et adresse du demandeur<br><br>Name and address of the manufacturer<br>Nom et adresse du fabricant<br><br>Name and address of the factory<br>Nom et adresse de l'usine<br><small>Note: When more than one factory, please report on page 2<br/>Note: Lorsque il y a plus d'une usine, veuillez utiliser la 2<sup>ème</sup> page</small><br><br>Ratings and principal characteristics<br>Valeurs nominales et caractéristiques principales<br><br>Trademark (if any)<br>Marque de fabrique (si elle existe)<br><br>Type of Manufacturer's Testing Laboratories used<br>Type de programme du laboratoire d'essais constructeur<br><br>Model / Type Ref.<br>Ref. De type<br><br>Additional information (if necessary may also be reported on page 2)<br>Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2 <sup>ème</sup> page)<br><br>A sample of the product was tested and found to be in conformity with<br>Un échantillon de ce produit a été essayé et a été considéré conforme à la<br><br>As shown in the Test Report Ref. No. which forms part of this Certificate<br>Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat | LCD Touch Monitor<br><br>Elo TouchSystems Inc.<br>301 Constitution Drive, Menlo Park<br>CA 94025, U.S.A.<br><br>Same as applicant<br><br>See page 2<br><br>100-240 Vac, 50-60 Hz, 1 A or 12 Vdc, 3.5 A<br>Class I<br><br>Elo<br><br>-<br><br>ET15*9L-***A*, ET1522L-***A*, ET1522L-***B*<br><br>See page 2<br><br>IEC 60950-1:2005. Group and national differences for the CENELEC countries (EN 60950-1:2006 + A11)<br><br>TP10070135-ST |   |
| This CB Test Certificate is issued by the National Certification Body<br>Ce Certificat d'essai OC est établi par l'Organisme <b>National de Certification</b>  |   |   |
| Intertek Semko AB<br>Box 1103<br>SE-164 22 Kista, Sweden<br>Int +46 8 750 00 00<br><br>Date: 19 July 2010  | <br>Signature:<br>Bo Berglöv  |   |



## 5.0 ET1522L-YYXB\* VCCI TEST CERTIFICATE

### JAPAN ELECTRICAL SAFETY



#### 1 CERTIFICATION

**PRODUCT:** 15" LCD Touch monitor  
**BRAND NAME:** Elo, TPS  
**MODEL NO:** ET1522L-YYXB\*  
(X= may be 0-9 or A-Z or blank, YY=3U/7U/8U/9U/AU and \* =may be followed by suffixes)  
**TEST ITEM:** ENGINEERING SAMPLE  
**APPLICANT:** Touch Panel Systems K.K.  
**TESTED:** March 20 ~ 21, 2007  
**STANDARDS:** V-3/2006.04, TECHNICAL REQUIREMENTS  
V-4/2006.04, INSTRUCTION FOR TEST CONDITIONS  
FOR EQUIPMENT UNDER TEST

The above equipment (model no.:ET1522L-AUWB-1-GY-G) has been tested by **Advance Data Technology Corporation**, and found compliance with the requirement of VCCI Class B ITE limits of applicable standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

**PREPARED BY :** Kathy Tseng, **DATE:** March 23, 2007  
(Kathy Tseng)

**TECHNICAL ACCEPTANCE :** Ken Liu, **DATE:** March 23, 2007  
Responsible for EMI (Ken Liu)

**APPROVED BY :** Kenny Meng, **DATE:** March 23, 2007  
(Kenny Meng Deputy Manager)

6.0 ET1522L-YYXB\* CE CERTIFICATE OF CONFORMITY

# CERTIFICATE OF CONFORMITY

|                         |  |  |
|-------------------------|--|--|
| <b>Equipment</b>        | : 15" LCD Touch monitor  |  |
| <b>Brand Name</b>       | : Elo, TPS   |  |
| <b>Test Model No.</b>   | : ET1522L-AUWB-1-GY-G  |  |
| <b>Multiple Listing</b> | : ET1522L-YYXB*<br>(X= may be 0-9 or A-Z or blank, YY=3U/7U/8U/9U/AU and * =may be followed by suffixes) |  |
| <b>Applicant</b>        | : Elo TouchSystems, Inc.   |  |
| <b>Test Report No.</b>  | : CE960316A06  |  |

We, **Advance Data Technology Corp.**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

|   |                                  |
|---|----------------------------------|
| EN 55022:1998+A1: 2000+A2: 2003, Class B  | EN 61000-6-1: 2001               |
| EN 61000-3-2: 2000 (refer to Note* below) | EN 55024: 1998+A1: 2001+A2: 2003 |
| EN 61000-3-3: 1995+A1: 2001               | IEC 61000-4-2: 2001              |
| CISPR 22: 2003, Class B                   | IEC 61000-4-3: 2002+A1: 2002     |
| AS/NZS CISPR 22: 2004, Class B            | IEC 61000-4-4: 2004              |
|   | IEC 61000-4-5:2001               |
|   | IEC 61000-4-6:2003+A1:2004       |
|   | IEC 61000-4-8:2001               |
|   | IEC 61000-4-11:2004              |
|   | <b>ENV 50204: 1995</b>           |

Note \*: The power consumption of EUT is 21.585W , which is less than 75W and no limits apply.  
 Therefore it is deemed to comply with EN 61000-3-2: 2000 without any testing.

In accordance with the council directive 89/336/EEC:

Kenny Meng / Deputy Manager Linkor EMC / RF Lab. ADT CORP.

**ADVANCE  
DATA**  
ADT CORP. Technology Corporation

No. 47, 14th Ling, Chia Pau Tsuen, Lin Kou Hsiang, Taipei Hsien, 244  
 Taiwan, R.O.C. Tel: 886-2-26052180 Fax: 886-2-26051924  
<http://www.adt.com.tw> E-Mail: [service@adt.com.tw](mailto:service@adt.com.tw)

AC600013 Rev. B  
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Sheet 10 of 15  
 FORM: EF600014 Rev A

## 7.0 ET1522L-YYXB\* FCC CERTIFICATE OF CONFORMITY

|  |   |  |
|--|---|--|
| <h1>CERTIFICATE OF CONFORMITY</h1>   |   |  |
| Equipment  | : 15" LCD Touch monitor   |  |
| Brand Name   | : Elo, TPS  |  |
| Test Model No.   | : ET1522L-AUWB-1-GY-G   |  |
| Multiple Listing   | : ET1522L-YYXB*   |  |
|  | (X= may be 0~9 or A~Z or blank, YY=3U/7U/8U/9U/AU and * =may be followed by suffixes) |  |
| Applicant  | : Elo TouchSystems, Inc.  |  |
| Test Report No.  | : FD960316A06   |  |
| <p>We, Advance Data Technology Corp., declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.</p> |   |  |
| <hr/>  |   |  |
| FCC Part 15: 2006, Subpart B, Class B  |   |  |
| <hr/>  |   |  |
| CISPR 22: 1997, Class B  |   |  |
| <hr/>  |   |  |
| ICES-003: 2004, Class B  |   |  |
| <hr/>  |   |  |
| ANSI C63.4-2003  |   |  |
| <hr/>  |   |  |
|  |   |  |
|  | 15226   | No. 2177-01  |
|  |   |  |
|  |   | Kenny Meng / Deputy Manager Linkou EMC / Lab. ADT CORP.  |
|  | <b>ADVANCE DATA</b><br>ADT CORP. Technology Corporation                               | No. 47, 14th Ling, Chia Pau Tsuen, Lin Kou Hsiang, Taipei Hsien, 244<br>Taiwan, R.O.C. Tel: 886-2-26052180 Fax: 886-2-26051924<br><a href="http://www.adt.com.tw">http://www.adt.com.tw</a> E-Mail: <a href="mailto:service@adt.com.tw">service@adt.com.tw</a> |



**8.0 ET1522L-XXXB\* ARGENTINA S MARK CERTIFICATE (IEC 60950)**

**UL de Argentina S.R.L.**  
Reconquista 1088, Piso 11º (C1003ABV)  
Ciudad de Buenos Aires, Argentina

**CERTIFICADO de UL DE ARGENTINA S.R.L.**  
**UL DE ARGENTINA S.R.L. CERTIFICATE**

|   |                   |                         |              |                        |          |
|---|-------------------|-------------------------|--------------|------------------------|----------|
| <b>Nº de Certificado</b><br>Certificate No. | <b>05AR18N06B</b> | <b>Alcance</b><br>Scope | <b>Marca</b> | <b>Página</b><br>Page: | <b>1</b> |
|---|-------------------|-------------------------|--------------|------------------------|----------|

**Producto**  
Product

**Nombre y dirección del Solicitante**  
Name and address of the Applicant

**Nombre y dirección del Fabricante**  
Name and address of the Manufacturer

**Nombre y dirección de la(s) Fábrica(s)**  
Name and address of the Factory(ies)

**Valores nominales y características principales**  
Rating and principal characteristics

**Marca**  
Trademark

**Modelo / Referencia de tipo**  
Model / Type Ref

**Información adicional**  
Additional Information

**Se considera que la muestra del producto ensayado cumple con la(s) norma(s)**  
The tested sample of the product is considered to be in conformity with the standard(s)

**según el Informe de Ensayo Número**  
according to the Test Report Number

Monitor LCD / LCD Monitor

Elo TouchSystems Inc.  
301 Constitution Drive Menlo Park, CA 94025-1111, EE.UU.

Ver Página 2 / See Page 2

100-240 V AC 50-60 Hz 1 A Clase I con fuente de alimentación interna 12 Vdc 1.5 A con fuente externa

ELO

ET15X0L-XXXXA\* ET1522L-XXXXA-X\* y ET1522L-XXXB\* (donde "X" puede ser cualquier carácter alfanumérico o binario, "\*" puede ser cualquier sufijo)

Proyecto 07CA15048 que modifica al certificado 06AR18N06A - Certificado original emitido 14/11/05

IEC 60950-1, 1ra Edición (2001)

0141663-684-L-2

Este certificado puede ser emitido por el Comité de UL de Argentina S.R.L. y el approval de todos los sistemas de industria, Comercio y Minero sobre el producto es acordado, y es propiedad de UL. UL de Argentina S.R.L. es un miembro de UL de Argentina dentro del alcance de la autorización otorgada por UL de Argentina como Organismo de Certificación de Productos OCP 005.  
This certificate shall be issued by UL de Argentina S.R.L. and the approval of all the systems of industry, Commerce and Minero on the product is by agreement, and is the property of UL. UL de Argentina S.R.L. is a member of UL de Argentina within the scope of the authorization granted by UL de Argentina as a Product Certification Body OCP 005.

**Fecha de emisión / Date of issue:** 23/03/07

**Firmas:** Ingeniero de proyecto / Project engineer:

**Signatures:** Miembro del Comité / Committee member:

FORM: EF600014 Rev A

## 9.0 ET1522L-xxxB\* DoC

### Declaration of Conformity

Application of Council Directives: 2004/108/EC, 93/68/EEC, & 2006/95/EC

Standards to which conformity is declared:

ANSI C63.4-2003  
AS/NZS CISPR 22: 2002, Class B (C-Tick)  
CISPR 22: 1997+A1: 2000+A2: 2002, Class B  
CSA C22.2 No. 60950:-1-03 First Edition (cUL)  
EN 60950-1: 2006+A11  
EN 55022: 1998+A1: 2000+A2: 2003, Class B  
EN 55024: 1998+A1: 2001 +A2: 2003 - Level 2, 3 V/m  
EN 61000-3-2: Edition 2:2000 – Under 75 W  
EN 61000-3-3: 1995+A1: 2001 – Standard  
ENV 50204: 1995  
FCC Part 15: 2005, Class B  
ICES-003: 2004, Class B  
IEC 61000-4-2: 2001 - 4kv contact, 8kv air  
IEC 61000-4-3: 2002+A1: 2002 - Level 2, 3 V/m  
IEC 61000-4-4: 2004 - Level 2, 1.0kv at 5Khz  
IEC 61000-4-5: 2001 - Level 3, 2.0kv at 5Khz  
IEC 61000-4-6: 2003+A1: 2004 - Level 2, 3 volts at 0.15-80Mhz  
IEC 61000-4-8: 2001 – 1 A/m 50 Hz  
IEC 61000-4-11: 2004 - 0/40/70% U<sub>T</sub>, dips, variations  
ISO9001: 2000  
ISO14000: 2004  
U.S. Rehabilitation Act Section 508  
UL 60950-1: 2003, First Edition  
VCCI V-3/2005.04 Class B

Manufacturer's Name and Address: Elo TouchSystems, Inc.  
301 Constitution Drive  
Menlo Park, California, USA 94025-1164

Manufacturer's Address in EU: Tyco Electronics Raychem NV, div. Elo TouchSystems  
Diestsesteenweg 692  
Kessel-Lo, Belgium

Type of Equipment: Information Technology Equipment

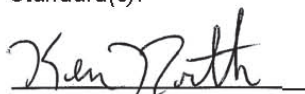
Equipment Class: Commercial & Light Industrial

Product Name: Touch Monitor

Model Number(s): ET1522L-XYZB\*  
(X=0-9/A-Z, Y=C/N/S/U, Z=A-Z, \*= suffixes)

Year of Manufacture: 2007

*I hereby declare that the equipment specified above conforms to the above Directives and Standard(s).*



Ken North, Director, Engineering TouchSystems  
Menlo Park, California, USA

14 December 2010

**10.0 LSE990XYZ, LSE9901B1250, LSE9901B12760 ADAPTER C-TICK AUTHORIZATION**

***QUALSURE CONSULTANTS***

PO Box 9213 Traralgon Vic. 3844 Australia  
Phone +61 412 933497 Fax +61 3 51992678

---

27 February 2004

Lydia Liao  
TÜV Rheinland Taiwan

Dear Ms Liao

**LETTER OF AUTHORISATION**

This letter authorises Li Shin International Enterprise Corp., to label the product(s) listed below, with the C-Tick compliance mark and supplier number N136, subject to the following conditions:

- a. The units supplied are identical to those held by and described in the compliance folder held by Qualsure Consultants.
- b. Qualsure Consultants assumes no responsibility in the retail supply, servicing or repair of the listed product.
- c. Any modification to the listed product(s) voids this authorisation.
- d. This authorisation pertains only to the product(s) listed.
- e. The product(s) listed hold an electrical safety certificate recognised by the appropriate Australian regulators.
- f. Li Shin International Enterprise Corp. takes responsibility and agrees to meet all costs in any action relating from a breach of the conditions of this authorisation.
- g. Li Shin International Enterprise Corp. agrees to supply to Qualsure Consultants the names and addresses of all Australian importers if required by the relevant Australian authority.

| <i>Product</i> | <i>Trade Name</i> | <i>Model Number</i>   |
|----------------|-------------------|---|
| <b>Adapter</b> | <b>LSE</b>        | <b>LSE9901XYZ Series (X=A or B, Y=12, 15, 16, 18, 19, 20, 24; Z=50, 60, 65, 70)</b> |
| <b>Adapter</b> | <b>Motorola</b>   | <b>LSE9901B1250, LSE9901B1260</b>   |

The labelling and supply of the product with a C-Tick compliance label including the identifier N136 is agreement with the above conditions.

Gordon Slimmon.  
Director

**QUALSURE CONSULTANTS**

PO Box 9213 Traralgon Vic. 3844 Australia  
Phone +61 412 933497 Fax +61 3 5199 2678

---

**Supplier's Declaration of Conformity**

Radiocommunications Act 1992 Section 182

**Suppliers Details**

Name: **Qualsure Consultants ACN**

o f **18 Hood Street Rosedale Vic. 3847**

Supplier Code **N136**

**Product Details**

| <i>Product</i> | <i>Trade Name</i> | <i>Model Numbers</i>  |
|----------------|-------------------|---|
| Adapter        | LSE               | LSE9901XYZ Series (X=A or B, Y=12,<br>15, 16, 18, 19, 20, 24; Z=50, 60, 65, 70) |
| Adapter        | Motorola          | LSE9901B1250, LSE9901B1260  |

Australian Standard(s)

Title

Information technology equipment -  
Radio disturbance characteristics -  
Limits and methods of measurement

Number

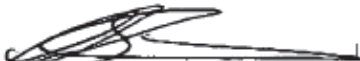
AS/NZSCISPR22

Date of issue

2002

**Declaration**

I hereby declare under sole responsibility that the product mentioned above to which this  
declaration relates complies with the above mentioned standard(s).



(SIGNATURE OF THE AUTHORIZED PERSON)

**Gordon Slimmon**

(NAME OF THE AUTHORIZED PERSON)

**Director**

(POSITION IN COMPANY)

**27/2/04**

(DATE OF ISSUE)

---

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