PATENTS ONLY    2
Please record  1. Name of Party(ies) conveying an interest:  NEC Solutions (America), Inc.  NEC Solutions (America), Inc.  NEC Solutions (America), Inc.  Name: Elesys North America Inc. Internal Address: Street Address: Street Address: 1 NEC Drive City: McDonough State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes No
1. Name of Party(ies) conveying an interest:  NEC Solutions (America), Inc.  NEC Solutions (America), Inc.  Name: Elesys North America Inc. Internal Address: Street Address: Street Address: 1 NEC Drive City: McDonough State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes ☑ No  ☐ Yes ☑ No
1. Name of Party(ies) conveying an interest:  NEC Solutions (America), Inc.  NEC Solutions (America), Inc.  Name: Elesys North America Inc. Internal Address: Street Address: Street Address: 1 NEC Drive City: McDonough State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes ☑ No  ☐ Yes ☑ No
Internal Address: Street Address: 1 NEC Drive City: McDonough State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes No No
Street Address: 1 NEC Drive City: McDonough State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes No
State/Zip: GA 30253  Additional name(s) and addresses attached?  Yes No Additional name(s) and addresses attached?  Yes No
☐ Yes ☒ No Additional name(s) and addresses attached? ☐ Yes ☒ No
( O. Description of the interest obite) ed.
☐ Change of Name Other:
Security Agreement Merger
Execution Date: November 14, 2002
4. Application number(s) or patent number(s). Additional sheet attached? ⊠ Yes ☐ No
If this document is being filed together with a new application, the execution date of the application is:
Date
A. U.S. Application No.(s)  B. U.S. Patent No.(s)
09/798,788 5,948,031 10/033.585 6,161,070
10/033,585 10/133,970 6,329,913
6,329,914
Additional numbers attached? 🔲 Yes 🔯 No
5. Name and address of party to whom correspondence 6. Number of applications and patents involved: 7
concerning document should be mailed:  BRINKS HOFER GILSON & LIONE  7. Total fee (37 CFR 3.41)  \$ 280.00
P.O. BOX 10395
CHICAGO, IL 60610
(312)321-420023-1925
8.   Please charge any deficiencies in fee or credit any overpayment to Deposit Account No. 23-1925.
DO NOT USE THIS SPACE
9. Statement and signature.
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.
Craig A. Summerfield, Reg. No. 37,947 See Should November 25, 2002
Name of Person Signing  Signature  National Strate  Name of Person Signing
Total number of pages including cover sheet, attachments, and document: 7

Rev. Dec.-99

Document4 705/2002 LNUELLER 00000230 09798788

FC:8021

280.00 OP

PATENT REEL: 013542 FRAME: 0029

## ASSIGNMENT AND ACKNOWLEDGEMENT

WHEREAS, NEC Solutions (America), Inc., hereinafter called the "Assignor", owned the inventions described in the patents and patent application in the attached Schedule 3.1 Attachment (g)-2 and transferred these inventions to Elesys North America Inc. on Oct. 1, 2002;

WHEREAS, Assignor owned trademarks, registrations and trademark applications listed in the attached Schedule 3.1 Attachment (g)-1 and transferred these trademarks, registrations and trademark applications to Elesys North America Inc. on Oct. 1, 2002;

WHEREAS, Elesys North America Inc., a corporation organized and existing under the laws of the State of Delaware, having a place of business at 1 NEC Drive, McDonough, GA 30253, hereinafter called the "Assignee", acquired the entire right, title and interest in and to the inventions, the patent applications, the patents, trademarks, registrations and trademark applications identified above (hereinafter "IP rights"), and all patent and trademark rights which may be obtained based on the IP rights in the attached schedules, as set forth below;

NOW. THEREFORE, in consideration of valuable and legally sufficient consideration, the receipt of which by the Assignor from the Assignee is hereby acknowledged, the Assignor acknowledges that the Assignor has sold, assigned and transferred, and by these presents does sell, assign and transfer to the Assignee any remaining interest, in the entire right, title and interest for the United States in and to the IP rights identified above, and any related patents and trademarks that may issue in the United States, including the goodwill of the business symbolized by said trademarks, registrations and trademark applications therefor; together with the entire right, title and interest in and to said IP rights in all countries foreign to the United States, including the full right to claim for any such application all benefits and priority rights under any applicable convention; together with the entire right, title and interest in and to all continuations, divisions, renewals and extensions of any of the patent applications, trademark applications, patents, trademarks, and goodwill defined above; to have and to hold for the sole and exclusive use and benefit of the

REEL: 013542 FRAME: 0030

Assignee, its successors and assigns, to the full end of the term or terms for all such patents and trademarks.

The Assignor hereby covenants and agrees, for both the Assignor and the Assignor's legal representatives, that the Assignor will assist the Assignee in vesting in the Assignee like exclusive title in and to all IP rights and subsequently filed related applications, registrations, trademarks and patents; that the Assignor will execute and deliver to the Assignee any and all additional papers which may be requested by the Assignee to carry out the terms of this Assignment; and that Assignor will assist in gathering information related to the IP rights to the extent such information remains in the control of Assignor.

The Commissioner of Patents and Trademarks is hereby authorized and requested to issue patents and trademarks to the Assignee in accordance with the terms of this Assignment.

IN TESTIMONY WHEREOF, the Assignor has executed this agreement.

DATED:

Nov. 14, 2002

Anthony Sadowsk

Vice President and General Counsel

STATE OF ILLINOIS	)	
	)	SS.
COUNTY OF DUPAGE	)	

I, <u>Desiree Banks</u>, a Notary Public in and for the County and State aforesaid, do hereby certify that Anthony Sadowski, personally known to me to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person and acknowledged that (s)he signed, sealed and delivered the said instrument as his/her free and voluntary act for the uses and purposes therein set forth.

IN WITNESS WHEREOF, I have hereunto set my hand and Notarial Seal, this  $14^{th}$  day of November, 2002.

Notary Public

My Commission Expires:



## Schedule 3.1 Attachment (g)-1

## Trademarks

Trademark Country Application Number SEATSENTRY United States 75395559 SEATSENTRY Canada 06-645966CA

N. H.

Schedule 3.1 Attachment (g)-2
PENDING PATENT APPLICATIONS AND ISSUED PATENTS

JÞ	EΡ	CA	ЕР	ī.X	Z		d.	CA	BR	รบ	SO	5		MX	KR		٥ر	ĘP	CA	Ç	20	SA	ะ	- Adjungs:
THICKNESS MEASUREMENT SYSTEM AND METHOD FOR OCCUPANT	THICKNESS MEASUREMENT SYSTEM AND METHOD FOR OCCUPANT	THICKNESS MEASUREMENT SYSTEM AND METHOD FOR OCCUPANT	PASSENGER DETECTION SYSTEM AND	METHOD	METHOD	METHOD	PASSENGER DETECTION SYSTEM AND	PASSENGER DETECTION SYSTEM AND	PASSENGER DETECTION SYSTEM AND METHOD	MULTIPLE SENSOR VEHICLE OCCUPANT DETECTION FOR AIR BAG DEPLOYMENT		METHOD	AND METHOD  RECTION SYSTEM AND	VEHICLE PASSENGER SENSING SYSTEM 986870	VEHICLE PASSENGER SENSING SYSTEM / 106432/98	AND METHOD	VEHICLE PASSENGER SENSING SYSTEM 9530353	VEHICLE PASSENGER SENSING SYSTEM 97907787.2	VEHICLE PASSENGER SENSING SYSTEM 2246510 AND METHOD	AND METHOD	VEHICLE PASSENGER SENSING SYSTEM PI 9707684-8	PASSENGER DETECTION SYSTEM	VEHICLE PASSENGER SENSING SYSTEM 08/605, 175	Tibe:
2001-575396	01923106.7	2372592	00965440.1	X 00 1-000004	Pont oness	1020017007007	2001-528950	2351806	Pi0007200-1	09/798,788	09/6/0,213	207	09/413 099	986870	706432/98		9530353	97907787.2	2246510		PI 9707684-9	09/145,309	08/606,175	- Jadmunida)
04/04/2001	04/04/2001	04/04/2001	09/20/2000	09/20/2000	ממתכיביוסס	090280200	09/26/2000	09/26/2000	09/26/2000	03/02/2001	09/23/2000	000000000000000000000000000000000000000	10/05/1999	02/21/1997	1681.112770	2	02/21/1997	02/21/1997	7661/12/20		02/21/1997	08/31/1998	08/19/1998	Fill Dake
•				1111	Ĕ	1	1	F			0,000,014	6 20001	6,329,913	Ī		Ē	H.		2246510		***	6,161,070	5,940,031	14 qumyligh
											0 1000	10001100	12/11/2001	•					04/23/2002			12/12/2000	SERVINER	Se enitari
SHIFH, SHICH-AN		SHIEM, SHICH AN	MASANOBU KIRKSEY, JAMES	MASANOBU, KIRKSEY, JAMES	NASANOBU, KIRKSEY, JAMES	SHIEH, SHIUHAN, SHINMURA,	SHIEH, SHIUH-AN, SHINMURA,	MASANOBU, KIRKSEY, JAMES	KIRKSEY, JAMES F., SHIEH,	SHIEH, SHIUHAN	SHILH-AN	SHIEH, SHIUH-AN, KIRKSEY	SHINMURA, MASANOBU,	RECEIVED RAINING INVO	SAIKICHI, RITTMUELLER,	SEKIDO, SAIKICHI, JINNO,	RITTMUELLER, PHILIP,	SAIKICHI, RITTMUELLER	SEKIDO, SAJKICHI, JINNO	SAIKICHI, RITTMUELLER	JINNO, KAZUNORI, SEKIDO,	KAZUNORI	KAZUNORIRITT, MUELLER,	AppiNumber Filipate Pathumber leading 4

PATENT REEL: 013542 FRAME: 0034

S.Coundra	Dto-	Appropries   Manual Manual Manual Manual Carle C	HI BAIG T	STRUMUNICE SE	SELECTION	Invalido
줐	STEM	2001-7015677	04/04/2001	F		SHIEH, SHIUH-AN
	AND METHOD FOR OCCUPANT					
BR	THICKNESS MEASUREMENT SYSTEM	PI0105578-0	04/04/2001	Hele		SHIEH, SHIUH AN
	AND METHOD FOR OCCUPANT					
ΜX	THICKNESS MEASUREMENT SYSTEM	2001/012552	04/04/2001	·		SHIEH, SHIUH-AN
	AND METHOD FOR OCCUPANT					
SU	WET SEAT PROTECTION FOR AIR BAG	10/033,585	11/02/2001	ī		THOMPSON, GREGORY T.,
	CONTROL OCCUPANT DETECTION					SHIEH, SHIUH AN
BR	MULTIPLE SENSOR VEHICLE OCCUPANT P10200575-1	P10200575-1	03/01/2002	i		SHIEH, SHIUH-AN, THOMPSON
	DETECTION FOR AIR BAG DEPLOYMENT					GREGORY I
Ç <sub>A</sub>	MULTIPLE SENSOR VEHICLE OCCUPANT 2374425	2374425	03/04/2002	î		SHIEH, SHIUHAN, THOMPSON
	DETECTION FOR AIR BAG DEPLOYMENT					GREGORY T
Eρ	MULTIPLE SENSOR VEHICLE OCCUPANT 02251474.9	02251474.9	03/01/2002	S		SHIEH, SHIUH-AN, THOMPSON
	DETECTION FOR AIR BAG DEPLOYMENT					GREGORY I
Jρ	MULTIPLE SENSOR VEHICLE OCCUPANT 2002-057231	2002-057231	03/04/2002	I		THOMPSON, GREGORY T.,
	DETECTION FOR AIR BAG DEPLOYMENT					SHIEH, SHIUHAN
ΧR	MULTIPLE SENSOR VEHICLE OCCUPANT Not yet available	Not yet available	Not yet			THOMPSON, GREGORY T.,
	DETECTION FOR AIR BAG DEPLOYMENT		available			SHIEH, SHIUHAN
S.X	MULTIPLE SENSOR VEHICLE OCCUPANT 2002/002394	2002/002394	03/04/2002			SHIEH, SHIUHAN, THOMPSON
	DETECTION FOR AIR BAG DEPLOYMENT					GREGORY T
SN		10/133,970	04/26/2002	Ę	-	STOYANOV, SVETOSLAV
	CLASSIFICATION CHANGES					SHIEH, ANGUS, HASEGAWA

**PATENT RECORDED: 12/02/2002 REEL: 013542 FRAME: 0035**