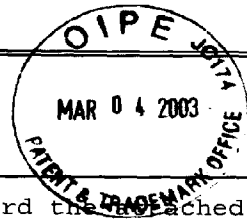


Attorney Docket No. 3034/54154

03-10-2003



102384472



To the Honorable Commissioner of
original documents or copy thereof.

ase record the ~~attached~~

1. Name of conveying party(ies):

SIEMENS Plc

3.403

Additional name(s) of conveying
party(ies) attached?

☐ yes ☒ no

3. Nature of Conveyance:

☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other:

Execution Date: 30 September 2002

2. Name and address of receiving party(ies)

Name: Dascore Wellby Inc.
Internal Address:

Street Address: 71 Tallwood Road
Jacksonville, Florida 32250
USA

Additional name(s) & address(es) attached?

☐ yes ☒ no

4. Application number(s) or patent number(s): 10/110,968

If this document is being filed together with a new application, the execution date of
the application is:

A. Patent Application No.(s)

B. Patent No(s).

10/110,968

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom
correspondence concerning document
should be mailed:

Gary R. Edwards, Esquire
CROWELL & MORING LLP
Intellectual Property Group
P.O. Box 14300
Washington, D.C. 20044-4300

6. Total number of applications and patents involved: 1

7. Total Fee (37 CFR 3.41): \$ 40.00
☒ Enclosed. Please charge any underpayment in
connection with this Assignment to Deposit Account No.
05-1323

☐ Authorized to be charged to Deposit Account

8. Deposit Account No.

(Attach dupl. copy of this page if paying by Deposit
Account)

DO NOT WRITE IN 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.

Name Gary R. Edwards

Reg. No. 31,824

March 4, 2003
Date

TOTAL NUMBER OF PAGES INCLUDING COVER SHEET, ATTACHMENTS, AND DOCUMENT: 10

DO NOT USE THIS SPACE

Do not detach this portion

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents and Trademarks
Box Assignments
Washington, D.C. 20231

03/07/2003 DBYRNE 00000113 10110968

40.00 DP

01 FC:8021

**ASSIGNMENT OF UK PATENT APPLICATION
AND OF EQUIVALENT RIGHTS WORLDWIDE**

Date: 30 SEPTEMBER 2002

Parties:

- (1) "The Assignor": SIEMENS PLC (Company No 727817) of Siemens House, Oldbury, Bracknell, Berkshire RG12 8FZ, United Kingdom
- (2) "The Assignee": DASCORE WELLBY, INC (Registration Number: 2003-006-DCS of 71 Tallwood Road, Jacksonville Beach, Florida 32250, USA

Recitals:

- (A) The Assignor has applied to the Patent Office of the UK for patents under the Patents Act 1977 under Application Numbers listed in the Schedule ("the Applications"), further particulars of which are given in the Schedule in respect of the Inventions respectively disclosed in the Applications ("the Inventions").
- (B) Pursuant to an Asset Transfer Agreement entered into between the Assignor and the Assignee and Dascore Inc dated 27 September 2002 ("the Asset Sale Agreement") the Assignor has agreed to assign to the Assignee the Inventions and the Applications and all its rights, title and interest therein upon the terms and conditions set out below.

Operative Provisions:

1. In pursuance of the said Asset Sale Agreement under which the Assignee has paid the sum of £1 to the Assignor as consideration for the Applications and Inventions the Assignor HEREBY ASSIGNS with full title guarantee unto the Assignee
 - 1.1 the Inventions and the full and exclusive benefit of them;
 - 1.2 all the rights of the Assignor in and to the Applications and the full and exclusive benefit of them and all rights privileges and advantages associated with them;
 - 1.3 the full right to apply for and obtain patents or other similar forms of protection in respect of the Inventions in the UK and throughout the world;
 - 1.4 the right to make any new application or applications in respect of any part or parts of the subject matter of any application or specifications filed in connection with the Inventions in the UK and the right to claim priority under section 5 of the Patents Act 1977 from the Applications;

- 1.5 any patents under the Patents Act 1977 or other similar forms of protection granted in respect of the Inventions in the UK pursuant to the Applications;
- 1.6 the right to bring proceedings (in the UK under section 61 or section 69 of the Patents Act 1977) for any previous infringement of the rights assigned by this Assignment; and
- 1.7 the right to claim priority of the Applications under the Paris Convention (as amended) when making applications in countries or territories outside the UK.

TO HOLD the same unto the Assignee absolutely.

2. THE Assignor HEREBY COVENANTS with the Assignee that the Assignor will at the expense of the Assignee execute sign and do all such instruments, applications, documents, acts and things as may reasonably be required by the Assignee to enable the Assignee (or the nominee of the Assignee) to enjoy the full benefit of the property and rights hereby assigned and (if requested to do so by the Assignee) to apply for any patents or other forms of protection in respect of the Invention throughout the world and fully and effectively to vest the same in the Assignee or as the Assignee shall direct.

EXECUTED as an Agreement

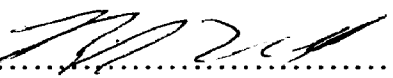
Signed by: 

For and on behalf of

SIEMENS PLC



EXECUTED as an Agreement

Signed by: 

For and on behalf of

DASCORE WELLBY, INC

SCHEDULE ONE
THE APPLICATIONS AND THE INVENTIONS

PATENTS RELATING TO CENSAR FAMILY

SAG No.	TITLE	RENEWAL	EXPIRY	APPLICANT	APPLICATION No. or PATENT No.	STATUS	PROPRIETOR	PRODUCT	BATCH
1993P04839	WATER QUALITY SENSOR APPARATUS	12/02	12/14	SIEMENS PLESSEY CONTROLS LTD	Patent No DGB-B 2,283,572	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 DE	WATER QUALITY SENSOR APPARATUS			SIEMENS PLC	Patent No DEP-B 651,248 (DE)	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 EP	WATER QUALITY SENSOR APPARATUS			SIEMENS PLC	Patent No DEP-B 651,248 (UK)	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 ES	WATER QUALITY SENSOR APPARATUS			SIEMENS PLC	Patent No DEP-B 651,248 (ES)	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 FR	WATER QUALITY SENSOR APPARATUS	06/02	09/15	SIEMENS PLC	Patent No DFR-B 651,248	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 IT	WATER QUALITY SENSOR APPARATUS			SIEMENS PLC	Patent No DEP-B 651,248 (IT)	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 NL	WATER QUALITY SENSOR APPARATUS			SIEMENS PLC	Patent No DEP-B 651,248 (NL)	GRANTED	SIEMENS PLC	CENSAR	3
1993P04839 US	WATER QUALITY SENSOR APPARATUS	08/05	08/12	SIEMENS PLC	Patent No DUS-A-5,483,184	GRANTED	SIEMENS PLC	CENSAR	3
1984P04816 GB	WATER QUALITY MEASURING APPARATUS	8/03	8/15	SIEMENS PLESSEY CONTROLS LTD	Patent No DGB-B 2,280,617	GRANTED	SIEMENS PLC	CENSAR	4
1989P04808 EP	IMPROVED MECHANICAL ARRANGEMENT FOR WATER QUALITY MEASURING APPARATUS	3/03	3/20	SIEMENS PLC	Grant No DEP-B 1,070,245	GRANTED	SIEMENS PLC/YWS	CENSAR	5
1989P04808 GB	IMPROVED MECHANICAL ARRANGEMENT FOR WATER QUALITY MEASURING APPARATUS	3/03	3/20	SIEMENS PLC	Application No DGB-A-3,335,277	GRANTED	SIEMENS PLC/YWS	CENSAR	5
1989P04808 US	IMPROVED MECHANICAL ARRANGEMENT FOR WATER QUALITY MEASURING APPARATUS	8/08	3/20	SIEMENS PLC	Application No DUS 09/046004	PENDING	SIEMENS PLC/YWS	CENSAR	5
1989P04859	DEVICE FOR MEASURING WATER QUALITY	EP 10/02 GB 9/05 US 7	10/21 19/21 10/21	SIEMENS PLC/YORKSHIRE WATER/DUBLIN UNIVERSITY	23862 6	PENDING	SIEMENS PLC		*
2001P21145 GB	Ammonia Sensor	8/08	8/23	Siemens plc	214367 5	APPLICATION	Siemens plc/YWS	Ammonia	7

PATENTS RELATING TO GLIDE

SAG No.	TITLE	RENEWAL	EXPIRY	APPLICANT	APPLICATION No. of PATENT No.	STATUS	PROPRIETOR	PRODUCT	BATCH
2001P03606 AT	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 BE	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 CA	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 DE	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE	due on entry to national / regional phases 06/03		SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 DK	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 EP	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 ES	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 FR	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE		2022	SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 GB	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE	06/03/05		SIEMENS PLC	Application No. DGB 01 24428 8	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 IT	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 JP	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 NL	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 PT	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE	due on entry to national / regional phases 06/03		SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 US	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8
2001P03606 WO	TEMPERATURE STABILISED LASER DIODE AND GAS REFERENCE PACKAGE			SIEMENS PLC	Application No. DPCT/GB02/00870	PENDING	SIEMENS PLC	GLIDE	8