

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Cygnus, Inc.		03/23/2005	CORPORATION: DELAWARE

RECEIVING PARTY DATA	
Name:	Animas Technologies LLC
Street Address:	200 Lawrence Drive
City:	West Chester
State/Country:	PENNSYLVANIA
Postal Code:	19380
Entity Type:	Limited Liability Company: DELAWARE

PROPERTY NUMBERS Total: 19

Property Type	Number	Word Mark
Serial Number:	75465409	CYGNUS
Serial Number:	76453575	CYGNUS
Serial Number:	76398886	G2
Serial Number:	76510493	G2+
Serial Number:	76532620	G2BU
Serial Number:	74632002	GLUCOWATCH
Serial Number:	76506556	GLUCOWATCH
Serial Number:	76137787	GLUCOWATCH
Serial Number:	76137788	GLUCOWATCH
Serial Number:	76137790	GLUCOWATCH
Serial Number:	76137789	GLUCOWATCH
Serial Number:	75671654	GLUCOWATCH
Serial Number:	75980326	GLUCOWATCH
Serial Number:	76398887	GLUCOWATCH G2

OP \$490.00 75465409

Serial Number:	75982794	MORE INFORMATION. LESS GUESSWORK.
Serial Number:	75632939	SCIENCE BY CYGNUS
Serial Number:	75981301	SCIENCE BY CYGNUS
Serial Number:	76457911	
Serial Number:	74606297	

CORRESPONDENCE DATA

Fax Number: (610)407-0701

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: (610) 407-0700

Email: TMVF@ratnerprestia.com

Correspondent Name: Jacques L. Etkowicz - RatnerPrestia

Address Line 1: P.O. Box 980

Address Line 2: One Westlakes, Berwyn, Suite 301

Address Line 4: Valley Forge, PENNSYLVANIA 19482-0980

NAME OF SUBMITTER:	Jacques L. Etkowicz
Signature:	/Jacques L. Etkowicz/
Date:	05/18/2005

Total Attachments: 7

source=anms tm assign#page1.tif
source=anms tm assign#page2.tif
source=anms tm assign#page3.tif
source=anms tm assign#page4.tif
source=anms tm assign#page5.tif
source=anms tm assign#page6.tif
source=anms tm assign#page7.tif

ASSIGNMENT

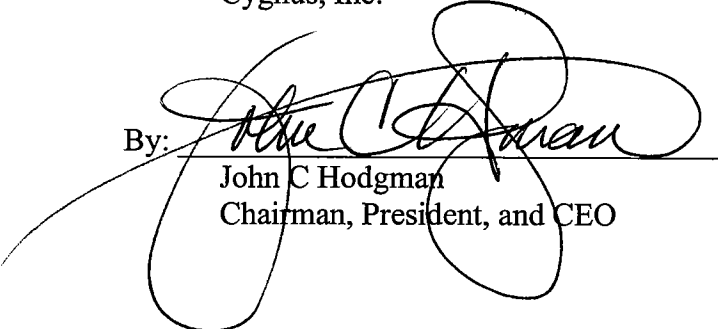
THIS ASSIGNMENT effective 23 March, 2005, by Cygnus, Inc. (“Assignor”), a Delaware corporation, organized and existing under the laws of the United States, having a principal place of business at 400 Penobscot Drive, Redwood City, CA 94063, has adopted and used, or has a bona fide intention to use, the marks shown on Schedule A attached hereto (“Marks”) in commerce and is the owner of the United States and foreign trademark applications and registrations for said Marks designated in Schedule A (“Registrations”); and has acquired goodwill associated with and symbolized by the Marks that are in use;

WHEREAS, Animas Technologies LLC (“Assignee”), a Delaware limited liability company duly organized and existing under the laws of the United States, having a principal place of business at 200 Lawrence Drive, West Chester, PA 19380, is desirous of acquiring all right, title, and interest in and to the Marks and the Registrations and goodwill thereof;

NOW, THEREFORE, for and in certain valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee all of Assignor’s right, title and interest in and to the Marks, together with the goodwill of the business associated with and symbolized by the Marks, and the Registrations thereof as set forth herein, and including the right to sue for past infringement and collect damages if any there may be.

Cygnus, Inc.

By:


John C Hodgman
Chairman, President, and CEO

Attest:

By:


Barbara G. McClung, Esq.
Corporate Secretary

Total Number of Assignment Pages (including this page):	7 (seven)
--	------------

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
Argentina	GLUCOWATCH	2086090	June 5, 1997	1688812	September 21, 1998	10
Australia	GLUCOWATCH	709424	May 27, 1996	709424	June 10, 1997	10
Austria	GLUCOWATCH	AM398498	June 29, 1998	182.723	June 18, 1999	10
Austria	SWAN DESIGN	5224/98	August 25, 1998	196.964	June 22, 2001	10
Benelux	CYGNUS	918496	June 26, 1998	641216	June 26, 1998	5, 10
Benelux	GLUCOWATCH	903208	October 21, 1997	620069	July 1, 1998	10
Benelux	SWAN DESIGN	918495	June 26, 1998	641215	June 26, 1998	5, 10
Brazil	GLUCOWATCH	825387086	March 19, 2003			10
Canada	CYGNUS	1127659	January 9, 2002	TMA590,885	September 26, 2003	
Canada	GLUCOWATCH	1127660	January 9, 2002	TMA590,462	September 22, 2003	
Chile	GLUCOWATCH	386937	August 12, 1997	545788	August 5, 1999	10
China P.R.	AUTOSENSOR	3476909	March 6, 2003			10
China P.R.	BIOGRAPHER	3476908	March 6, 2003	3476908	October 14, 2004	10
China P.R.	CYGNUS	3436661	January 15, 2003	3436661	July 28, 2004	10
China P.R.	G2	3436660	January 15, 2003			10
China P.R.	GLUCOWATCH	960074309	June 25, 1996	1096074	September 7, 1997	10
China P.R.	GLUCOWATCH & BATTERY DESIGN	3436658	January 15, 2003	3436658	July 14, 2004	9

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
China P.R.	GLUCOWATCH & CHECK DESIGN	3436657	January 15, 2003	3436657	July 28, 2004	10
China P.R.	GLUCOWATCH & PRESS DESIGN	3436656	January 15, 2003	3436656	July 28, 2004	10
China P.R.	GLUCOWATCH & TERMINAL DESIGN	3436675	January 15, 2003	3436675	July 14, 2004	9
China P.R.	GLUCOWATCH & WAVE DESIGN	3436659	January 15, 2003	3436659	July 28, 2004	10
Colombia	GLUCOWATCH	97062963	October 27, 1997	209188	June 18, 1998	10
Community Trademark	CYGNUS	727990	January 16, 1998	727990	September 23, 1999	5, 10, 42
Community Trademark	G2	2672970	April 24, 2002			9, 10
Community Trademark	GLUCOWATCH	269928	May 10, 1996	269928	May 7, 1999	10
Community Trademark	GLUCOWATCH & DESIGN	1735786	July 3, 2000	1735786	August 21, 2001	10
Community Trademark	MORE INFORMATION. LESS GUESSWORK.	1716794	June 20, 2000	1716794	July 17, 2003	10
Community Trademark	SCIENCE BY CYGNUS	1716851	June 20, 2000	1716851	August 13, 2001	10
Community Trademark	SWAN DESIGN	916130	August 26, 1998	916130	November 3, 1999	5, 10
Denmark	GLUCOWATCH	VA052191997	October 22, 1997	VR051711997	November 28, 1997	10
Denmark	SWAN DESIGN	VA199802904	July 1, 1998	VR199804044	December 2, 1998	5, 10
Finland	CYGNUS	T199802312	July 3, 1998	214998	August 13, 1999	5, 10

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
Finland	GLUCOWATCH	T199704074	October 22, 1997	211581	October 30, 1998	10
Finland	SWAN DESIGN	T199802313	July 3, 1998	214999	August 13, 1999	5, 10
France	CYGNUS	98 738 825	June 25, 1998	98 738 825	June 25, 1998	5, 10
France	CYGNUS	93466338	April 29, 1993	93466338	October 8, 1993	5, 10
France	GLUCOWATCH	97706943	December 2, 1997	97706943	May 15, 1998	5, 9, 10
France	SWAN DESIGN	98 738 826	June 25, 1998	98 738 826	June 25, 1998	5, 10
Germany	CYGNUS	C450345WZ	April 29, 1993	2063861	May 4, 1994	5, 10
Germany	GLUCOWATCH	39746594.7	September 30, 1997	39746594	February 12, 1998	10
Germany	SWAN DESIGN	398 36 700.0	July 1, 1998	398 36 700	January 27, 1999	5, 10
Great Britain	CYGNUS	1534819	April 30, 1993	1534819	May 6, 1994	10
Great Britain	GLUCOWATCH	2146680	September 30, 1997	2146680	March 27, 1998	10
Great Britain	SWAN DESIGN	2171004	July 1, 1998	2171004	January 15, 1999	5, 10
India	GLUCOWATCH	707223	June 6, 1996			10
Ireland	CYGNUS		June 26, 1998	209631	June 26, 1998	5, 10
Ireland	GLUCOWATCH	982685	June 26, 1998	210277	June 26, 1998	10
Ireland	SWAN DESIGN	982683	June 26, 1998	210124	June 26, 1998	5, 10
Israel	GLUCOWATCH	105665	June 7, 1996	105665	August 5, 1997	10
Italy	CYGNUS	RM93C001604	May 17, 1993	660504	October 17, 1995	5, 10

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
Japan	CYGNUS	546730	May 10, 1993	3171249	June 28, 1996	5
Japan	GLUCOWATCH	9-124316	June 5, 1997	4260546	April 9, 1999	10
Japan	GLUCO-WATCH	4-319790	December 2, 1992	3139133	April 30, 1996	10
Japan	GLUCOWATCH & DESIGN	2000-68166	June 19, 2000	4481053	June 8, 2001	10
Japan	GLUCOWATCH in Katakana	2002-108190	December 20, 2002	4688535	July 4, 2003	10
Japan	SWAN DESIGN	10-51517	June 16, 1998	4339412	November 26, 1999	5, 10
Malaysia	GLUCOWATCH	9709267	July 9, 1997			10
Mexico	GLUCOWATCH	266598	June 26, 1996	597564	June 26, 1996	10
Mexico	GLUCOWATCH	529814	January 28, 2002	784974	January 28, 2002	10
Mexico	SWAN DESIGN	529816	January 28, 2002	738738	January 28, 2002	10
New Zealand	GLUCOWATCH	263270	June 10, 1996	B263270	March 5, 1998	10
Norway	CYGNUS	1998.05652	July 1, 1998	195753	February 4, 1999	5, 10
Norway	GLUCOWATCH	963589	June 6, 1996	181723	May 1, 1997	10
Norway	SWAN DESIGN	1998.05651	July 1, 1998	195889	February 11, 1999	5, 10
Philippines	GLUCOWATCH	122566	July 11, 1997	4-1997-122566	July 4, 2002	10
Singapore	GLUCOWATCH	699697	June 13, 1997			10
South Africa	GLUCOWATCH	9607588	June 7, 1996	96/7588	March 9, 1999	10

Schedule A
(Page 5-6)

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
South Korea	CYGNUS	98-30589	November 17, 1998	456051	October 6, 1999	5
South Korea	CYGNUS	98-3058999-1	May 18, 1999	476443	September 4, 2000	10
South Korea	GLUCOWATCH	98-9797	April 13, 1998	465729	February 25, 2000	10
South Korea	SWAN DESIGN	9815885	June 22, 1998	450934	July 14, 1999	5, 10
Spain	GLUCOWATCH	2118296	October 8, 1997	2118296	March 20, 1998	10
Sweden	CYGNUS	98-05303	July 3, 1998	337320	May 19, 2000	10
Sweden	GLUCOWATCH	97-09480	October 23, 1997	334366	December 23, 1999	10
Sweden	SWAN DESIGN	98-05302	July 3, 1998	337319	May 19, 2000	10
Switzerland	CYGNUS	5214/1998	June 26, 1998	458.692	February 11, 1999	5, 10
Switzerland	CYGNUS GLUCOWATCH	4248/1996	June 11, 1996	452.972	July 15, 1998	10
Switzerland	SWAN DESIGN	5215/1998	June 26, 1998	458.683	February 11, 1999	5, 10
Taiwan	GLUCOWATCH	86035276	July 10, 1997	809225	July 16, 1998	10
United States	CYGNUS	75/465,409	April 3, 1998	2448104	May 1, 2001	10
United States	CYGNUS	76/453,575	September 23, 2002	2755755	August 26, 2003	10
United States	G2	76/398,886	April 22, 2002	2782913	November 11, 2003	10
United States	G2+	76/510,493	April 29, 2003			10

Schedule A
(Page 6-6)

Country	Mark	App. No.	App. Date	Reg. No.	Reg. Date	Classes
United States	G2BU DESIGN	76/532,620	July 25, 2003			18
United States	GLUCOWATCH	74/632,002	February 9, 1995	2146593	March 24, 1998	10
United States	GLUCOWATCH	76/506,556	April 15, 2003	2822755	March 16, 2004	10
United States	GLUCOWATCH & BATTERY DESIGN	76/137,787	September 29, 2000	2708391	April 22, 2003	9
United States	GLUCOWATCH & CHECK DESIGN	76/137,788	September 29, 2000	2509519	November 20, 2001	10
United States	GLUCOWATCH & PRESS DESIGN	76/137,790	September 29, 2000	2514843	December 4, 2001	10
United States	GLUCOWATCH & TERMINAL DESIGN	76/137,789	September 29, 2000	2672844	January 7, 2003	10
United States	GLUCOWATCH & WAVE DESIGN	75/671,654	March 30, 1999	2643294	October 29, 2002	10
United States	GLUCOWATCH & WAVE DESIGN	75/980,326	March 30, 1999	2486295	September 4, 2001	10
United States	GLUCOWATCH G2	76/398,887	April 22, 2002	2780471	November 4, 2003	10
United States	MORE INFORMATION. LESS GUESSWORK.	75/982,794	March 8, 2000	2776042	October 21, 2003	10
United States	SCIENCE BY CYGNUS	75/632,939	February 1, 1999	2646139	November 5, 2002	10
United States	SCIENCE BY CYGNUS	75/981,301	February 1, 1999	2530658	January 15, 2002	10
United States	SWAN DESIGN	74/606,297	December 2, 1994	2244786	May 11, 1999	5, 10
United States	SWAN DESIGN	76/457,911	October 7, 2002	2736593	July 15, 2003	10

TRADEMARK