

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

Security Agreement

CONVEYING PARTY DATA

Name	Execution Date
Kurz-Kasch, Inc.	04/04/2007

RECEIVING PARTY DATA

Name:	PNC Bank, National Association
Street Address:	500 First Avenue
Internal Address:	Commercial Loan Service Center/DCC
City:	Pittsburgh
State/Country:	PENNSYLVANIA
Postal Code:	15219

PROPERTY NUMBERS Total: 14

Property Type	Number
Patent Number:	6086042
Patent Number:	6720853
Patent Number:	6864772
Patent Number:	7187161
Patent Number:	7100889
Patent Number:	7093529
Application Number:	10899772
Application Number:	11473006
Application Number:	11093829
Application Number:	11106852
Application Number:	11156430
PCT Number:	US0611883
PCT Number:	US0613387
PCT Number:	US0623785

CH \$560.00 6086042

PATENT

500284917

REEL: 019341 FRAME: 0554

CORRESPONDENCE DATA

Fax Number: (866)459-2899
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 202-783-2700
Email: Oleh.Hereliuk@federalresearch.com
Correspondent Name: CBCInnovis dba Federal Research
Address Line 1: 1023 Fifteenth Street, NW, Ste 401
Address Line 2: attn: Oleh Hereliuk
Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:	385904
-------------------------	--------

NAME OF SUBMITTER:	Oleh Hereliuk
--------------------	---------------

Total Attachments: 8 source=385904#page1.tif source=385904#page2.tif source=385904#page3.tif source=385904#page4.tif source=385904#page5.tif source=385904#page6.tif source=385904#page7.tif source=385904#page8.tif
--

PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT ("**Agreement**") is dated as of April 4, 2007, by and among KURZ-KASCH, INC., a Delaware corporation (the "**Pledgor**"), and PNC BANK, NATIONAL ASSOCIATION (in its capacity as administrative agent for the Lenders (defined below), the "**Secured Party**"), pursuant to that certain First Lien Revolving Credit, Term Loan and Security Agreement dated as of even date herewith (as amended, restated, or otherwise modified, the "**Credit Agreement**"), among Pledgor, WABASH MAGNETICS LLC, a Delaware limited liability company, certain of their affiliates, the financial institutions party thereto from time to time (collectively, the "**Lenders**"), and the Secured Party. Initially capitalized terms used but not defined herein shall have the meanings given to them in the Credit Agreement.

RECITALS:

A. Pursuant to the terms of the Credit Agreement, the Pledgor has granted to the Secured Party a lien and security interest in all General Intangibles of the Pledgor, including, without limitation, all of the Pledgor's right, title, and interest in, to, and under all now owned and hereafter acquired Patents (defined below), Patent Licenses (as defined below), and all products and proceeds thereof, to secure the payment of the Obligations (as defined in the Credit Agreement).

NOW, THEREFORE, for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Pledgor hereby grants to the Secured Party a lien on and a continuing security interest in all of the Pledgor's right, title, and interest in, to, and under the following (all of the following items or types of property being herein collectively referred to as the "**Patent Collateral**"), whether presently existing or hereafter created or acquired, to the extent included in the Collateral (as defined in the Credit Agreement):

- (1) each Patent referred to in Schedule 1 annexed hereto, together with any reissues, continuations, divisions, modifications, substitutions, or extensions thereof;
- (2) each Patent License, including without limitation, each Patent License referred to in Schedule 1 annexed hereto; and
- (3) all products and proceeds of the foregoing, including without limitation, any claim by the Pledgor against third parties for past, present, or future infringement or breach of any Patent or Patent License, including without limitation, any Patent or Patent License referred to in Schedule 1 annexed hereto, and any Patent issued pursuant to a patent application referred to in Schedule 1 annexed hereto.

The lien and security interest contained in this Agreement is granted in conjunction with the liens and security interests granted to the Secured Party pursuant to the Credit Agreement. As used herein: (a) "**Patent License**" means any written agreement now or hereafter in existence granting to the Pledgor any right to use any invention on which a Patent is in existence,

including without limitation, the agreements identified as patent licenses on Schedule 1; and (b) "Patents" means any and all (i) patents, patent applications, and patentable inventions, including without limitation, those identified as Patents on Schedule 1, and all of the inventions and improvements described and claimed therein; (ii) continuations, divisions, renewals, extensions, modifications, substitutions, continuations-in-part, or reissues of any of the foregoing; (iii) income, royalties, profits, damages, awards, and payments relating to or payable under any of the foregoing; (iv) rights to sue for past, present, and future infringements of any of the foregoing; and (v) other rights and benefits relating to any of the foregoing throughout the world; in each case, whether now owned or hereafter acquired by the Pledgor.

The lien and security interest contained in this Agreement is granted in conjunction with the liens and security interests granted to the Secured Party pursuant to the Credit Agreement. To the extent there is any conflict between the terms of this Agreement and the Credit Agreement, the Credit Agreement shall control.

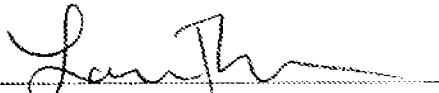
The Pledgor hereby acknowledges and affirms that the rights and remedies of the Secured Party with respect to the liens and security interests in the Patent Collateral made and granted hereby are more fully set forth in the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

[Remainder of Page Intentionally Left Blank]

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be duly executed and made effective as of the date first written above.

PLEDGOR:

KURZ-KASCH, INC.,
a Delaware corporation

By: 
Name: Loren Roseman
Title: Vice President

SECURED PARTY:

PNC BANK, NATIONAL ASSOCIATION,
as Agent

By: _____
Name: Peter Zimmerer
Title: Senior Vice President

Signature Page

AKURZ-KASCH First Lien Patent Security Agreement (Kurz-Kasch) #4502783

PATENT
REEL: 019341 FRAME: 0558

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be duly executed and made effective as of the date first written above.

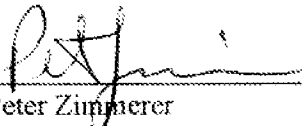
PLEDGOR:

KURZ-KASCH, INC.,
a Delaware corporation

By: _____
Name: Loren Roseman
Title: Vice President

SECURED PARTY:

PNC BANK, NATIONAL ASSOCIATION,
as Agent

By:  _____
Name: Peter Zimmerer
Title: Senior Vice President

Signature Page

KURZ-KASCH First Lien Patent Security Agreement (Kurz-Kasch) #4502783

PATENT
REEL: 019341 FRAME: 0559

Schedule 1
to
Patent Security Agreement

I. PATENT LICENSES

II. PENDING AND ISSUED PATENTS

U.S.

(Pending and Issued Patents)
As of April 4, 2007

PATENTS						
OWNER:	COUNTRY	FAMILY ID:	PATENT #	PATENT DATE:	APPL. #:	APPL. DATE:
Kurz-						
Kasch	United States	F2968	6086042	7/11/2000	57145	4/8/1998
Kurz-	United					
Kasch	Kingdom	F2968	1068465	5/12/2004	99915005	3/23/1999
Kurz-						
Kasch	Spain	F2968	2221375	12/16/2004	99915005	3/23/1999
Kurz-						
Kasch	Italy	F2968	1068465		99915005.S	3/23/1999
Kurz-						
Kasch	Germany	F2968	69917246	5/4/2005	99915005	3/23/1999
Kurz-						
Kasch	France	F2968	1068465	5/12/2004	99915005	3/23/1999
Kurz-						
Kasch	European	F2968	1068465	5/12/2004	99915005	3/23/1999

Schedule 1 to Patent Security Agreement (Kurz-Kasch/PNC)

PATENTS							TITLE:
OWNER:	COUNTRY:	FAMILY ID:	PATENT #	PATENT DATE:	APPL. #:	APPL. DATE:	
Kurz-							FLASSENKETTENSTÄNDIGES
Kasch-							ELEKTROMAGNETISCHES VERFAH-
							(English/French/German)
Kurz-							Electrically operated solenoid having an
Kasch-	United States F2969		6726853	4/13/2004 619 872		7/16/2003	adjustable actuator pin length
Kurz-							Encapsulated solenoid assembly having
Kasch-	United States F2970		6864772	3/8/2005 358489		2/5/2003	an integral armor tube cable protection
Kurz-							Transient protection of sensors
Kasch-	United States F2971		20050007117	1/13/2005 617641		7/11/2003	Transient protection and current control
Kurz-							of devices
Kasch-	United States F2971		20050007209	1/13/2005 899772		7/27/2004	Transient protection and current control
Kurz-							of devices
Kasch-	European F2971		1644961	4/12/2006 2004756842		7/12/2004	Transient protection and current control
Kurz-							of devices
Kasch-	China F2971						Transient protection and current control
Kurz-							of devices
Kasch-	Brazil F2971						Electrically Operated Solenoid having a
Kurz-							Latching Plunger
Kasch-	United States F2972			not yet filed			Miniature Electrically Operated Solenoid
Kurz-							Valve
Kasch-	United States F2991		7100889	9/5/2006 10/877173		6/25/2004	
Kurz-							Composite Piston
Kasch-	United States F3161		7093529	8/22/2006 10/964749		10/14/2004	
Kurz-							Composite Piston
Kasch-	United States F3161		20060236854	10/26/2006 11/473006		6/22/2006	
Kurz-							Fuel Rail
Kasch-	WIPO F3164		2006105388	10/5/2006 US2006/011883		3/28/2006	
Kurz-							Fuel Rail
Kasch-	United States F3164		20060225705	10/12/2006 11/093829		3/10/2006	
Kurz-							Over Molded Stator
Kasch-	WIPO F3167		WG2006/113215	10/26/2006 US06/013387		4/11/2006	
Kurz-	United States F3167		20060232143	10/19/2006 11/106852		4/15/2006	

Schedule 1 to Patent Security Agreement (Kurz-Kasch/PNC)

PATENTS							
OWNER:	COUNTRY:	FAMILY ID:	PATENT #	PATENT DATE:	APPL. #:	APPL. DATE:	TITLE:
Kirsch							
Kirsch							
Kirsch	WIPO	F3191			US2006/23785	6/19/2006	Electric Motor Stator
Kirsch							
Kirsch	United States	F3191			11/156430	6/20/2005	Electric Motor Stator
Kirsch							
Kirsch	United States	F3300			Application not yet filed		Low Pressure Molding
Kirsch							
Kirsch	United States	F3301			Application not yet filed		Fan Design
Kirsch							
Kirsch	United States	F3302			Application not yet filed		Fan Housing
Kirsch							
Kirsch	United States	F3303			Application not yet filed		Parallel Flow Motor Assembly
Kirsch							
Kirsch	United States	F3304			Application not yet filed		Bebe Coils
Kirsch							
Kirsch	United States	F3305			Application not yet filed		USUB Coils
Kirsch							
Kirsch	United States	F3342			not yet filed		Dual Latching Solenoid