

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Generation 5 Mathematical Technologies Inc.		08/23/2006	CORPORATION: CANADA
RECEIVING PARTY DATA			
Name:	MMV Financial Inc.		
Street Address:	95 Wellington Street West, 22nd Floor		
City:	Toronto, Ontario		
State/Country:	CANADA		
Postal Code:	M5J 2N7		
Entity Type:	CORPORATION: CANADA		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Registration Number:	3014131	G5 MWM	
Registration Number:	2710820	GENERATION 5	
Registration Number:	2777336	5	
Registration Number:	2777335	GENERATION 5 MATHEMATICAL TECHNOLOGY IN MARKETING	
CORRESPONDENCE DATA			
Fax Number:	(703)205-8050		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	703-205-8000		
Email:	mailroom@BSKB.com		
Correspondent Name:	Catherine M. Voisinet		
Address Line 1:	P.O. Box 747		
Address Line 4:	Falls Church, VIRGINIA 22040-0747		
ATTORNEY DOCKET NUMBER:	1811-0195M		

CH \$115.00 3014131

DOMESTIC REPRESENTATIVE

Name: BIRCH, STEWART, KOLASCH & BIRCH, LLP
Address Line 1: P.O. Box 747
Address Line 4: Falls Church, VIRGINIA 22040-0747

NAME OF SUBMITTER:	Catherine M. Voisinet
Signature:	/Catherine M. Voisinet/
Date:	10/18/2006

Total Attachments: 16

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CANADA

Province of Ontario

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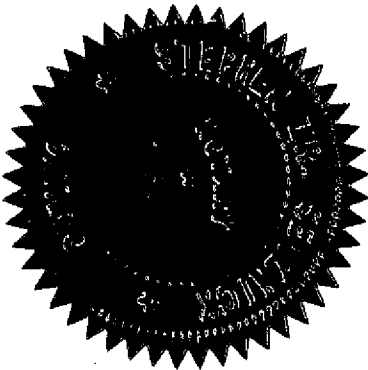
*To all whom these Presents
may come, be seen or known*

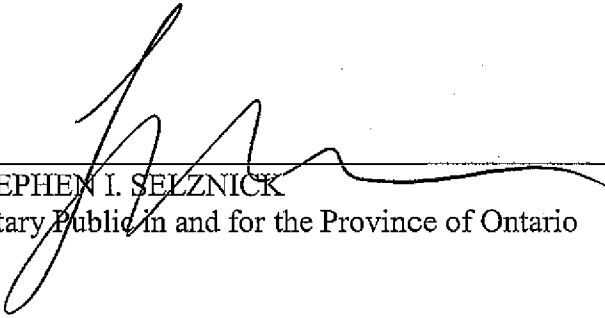
I, STEPHEN I. SELZNICK, a Notary Public, in and for the Province of Ontario, by Royal Authority duly appointed, residing at the City of Toronto, Province of Ontario, ***Do Certify and Attest*** that the paper-writing hereto annexed is a true copy of a document produced and shown to me and purporting to be:

A Confirmation of Grant of Security Interest dated August 23rd, 2006 and made by Generation 5 Mathematical Technologies Inc. in favour of MMV Financial Inc.

the said copy having been compared by me with the said original document, an act whereof being requested I have granted under my Notarial Form and Seal of Office to serve and avail as occasion shall or may require.

In Testimony Whereof I have hereto subscribed my name and affixed my Notarial Seal of Office at Toronto, Ontario, this 22nd day of September, 2006.




STEPHEN I. SELZNICK
Notary Public in and for the Province of Ontario

CONFIRMATION OF GRANT OF SECURITY INTEREST

This will confirm that, pursuant to a general security agreement (hereinafter referred to as the "GSA") dated August 23, 2006, between Generation 5 Mathematical Technologies Inc., a corporation incorporated under the laws of the Province of Ontario (hereinafter referred to as "Generation 5"), whose full post office address is 515 Consumers Road, Suite 600, Toronto, Ontario M2J 4Z2 and MMV Financial Inc (hereinafter referred to as "MMV"), a specialty finance corporation incorporated under the laws of Canada, whose full post office address is 95 Wellington Street West, 22nd Floor, Toronto, Ontario, M5J 2N7, and for good and valuable consideration, the receipt and sufficiency of which are hereby confirmed and acknowledged, Generation 5 confirms that it has granted to MMV a security interest, lien and charge in all of Generation 5's right, title and interest in and to the intellectual property listed on the Schedule attached hereto, including, without limitation, the copyrights, trademarks, patents and trademark and patent applications and registrations listed therein, and in and to any and all continuations, continuations-in-part, updates, developments, divisions, reissues and re-examinations which issue therefrom, the same to be held and enjoyed by MMV, strictly subject to the terms of the GSA.

EXECUTED at Toronto this 23rd day of August, 2006.

**GENERATION 5 MATHEMATICAL
TECHNOLOGIES INC.**

Per: 

Name: MILORAD KRNJETA ^{c/s}
Title: CEO

I have authority to bind the Corporation.

SCHEDULE TO INTELLECTUAL PROPERTY

PATENTS:


Patents (including Design Patents and Industrial Designs)	
Name of Owner: Generation 5 Mathematical Technologies Inc.	
	Patents (including Design Patents and Industrial Designs)
Item	
1.	All of Generation 5 Mathematical Technologies Inc.'s interest in U.S. Provisional Patent titled Systems and Methods for Automatic Generation of Information, filed November 9, 2005 as serial no. US60734,724; the applicants being Milorad Kmetya, George Mersov, Victor Zurkowski, Jeff Li, Alex Weinstein, Alexandre Depoutovitch and Simon Gluzman.
2.	All of Generation 5 Mathematical Technologies Inc.'s right, title and interest in all patentable subject matter, industrial design subject matter, know how, show how, trade secrets and other technical information.

TRADE-MARKS

Applied for and Registered Trade-Marks									
Name of Owner: Generation 5 Mathematical Technologies Inc.									
Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
1.	Canada	G5 MWMM	1215835	4/29/2004	TMA634686	3/9/2005	3/9/2020	Wares: Data mining software namely computer software to assist in analyzing large and complicated information databases without human analytical intervention so as to extricate specific user defined information	Registered

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
2.	Canada	5 (& design) 	1127308	12/19/2001	TMA587981	8/25/2003	8/25/2018	<p>Wares:</p> <p>Computer software to mathematically explore customer data bases and to solve customer data base problems.</p> <p>Services:</p> <p>Business services namely developing and applying operational research and mathematical procedures to create data bases</p>	Registered

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
3.	Canada	GENERATION 5 (& design) Generation ⁵	1127307	12/19/2001	TMA637962	4/21/2005	4/21/2020	Wares: Computer software to mathematically explore customer data bases and to solve customer data base problems, the foregoing being in the marketing field and medical fields, and doing so by mathematically segregating people, markets and objects into subgroups such as by postal codes, age, household income and health.	Registered

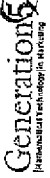
Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
								<p>Services:</p> <p>Business services namely developing and applying operational research and mathematical procedures to create data bases for use in the marketing field and medical fields, and doing so by mathematically segregating people, markets and objects into subgroups such as by postal codes, age, household income and health.</p>	

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied For	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
4.	Canada	GENERATION 5 MATHEMATICAL TECHNOLOGY IN MARKETING (& design) 	1127306	12/19/2001	TMA640885	5/31/2005	5/31/2005	Wares: Computer software to mathematically explore customer data bases and to solve customer data base problems, the foregoing being in the marketing field and medical fields, and doing so by mathematically segregating people, markets and objects into subgroups such as by postal codes, age, household income and health.	Registered

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
								<p>Services: Business services namely developing and applying operational research and mathematical procedures to create data bases for use in the marketing field and medical fields, and doing so by mathematically segregating people, markets, and objects into subgroups such as by postal codes, age, household income and health.</p>	

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
5.	Canada	MOSAIC	892030	10/1/1998	TMA603255	2/25/2004	2/25/2019	<p>Wares:</p> <p>A compilation containing a person's Canadian postal code along with demographic and other related information of such person, the foregoing being in the following formats, namely book, CD ROM, floppy disk, computer tape, computer cartridges, optical drive and computer software formatted for wide area network delivery</p>	Registered

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
6.	U.S.A.	G5 MWM	78410482	4/29/2004	3014131	11/8/2005	11/8/2015	Wares: Data mining software namely computer software to assist in analyzing large and complicated information databases without human analytical intervention so as to extricate specific user defined information	Registered


Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
7.	U.S.A.	GENERATION 5 (& design) Generation ⁵	76352199	12/21/2001	2710820	4/29/2003	4/29/2013	Wares: computer software to mathematically explore customer data bases and to solve customer data base problems Services: business services namely developing and applying operational research and mathematical procedures to create data bases	Registered


Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
8.	U.S.A.	5 (& design) 	76352176	12/21/2001	2777336	10/28/2003	10/28/2013	<p>Wares:</p> <p>computer software to mathematically explore customer data bases and to solve customer data base problems</p> <p>Services:</p> <p>Designing databases utilizing operational research and mathematical procedures in the field of direct marketing and market research.</p>	Registered

Applied for and Registered Trade-Marks

Name of Owner: Generation 5 Mathematical Technologies Inc.

Item	Country Applied for	Trade-Mark	App No.	Appl. Date	Reg No.	Reg Date	Next Renewal Date	Wares and Services	Status
9.	U.S.A.	GENERATION 5 MATHEMATICAL TECHNOLOGY IN MARKETING (& design) 	76352175	12/21/2001	2777335	10/28/2003	10/28/2013	Wares: computer software to mathematically explore customer data bases and to solve customer data base problems. Services: Designing databases utilizing operational research and mathematical procedures in the field of direct marketing and market research	Registered

COPYRIGHTS

Copyrights	
Name of Owner: Generation 5 Mathematical Technologies Inc.	
Item	Copyrights
1.	All of Generation 5 Mathematical Technologies Inc. right, title and interest in all designs, artwork and other copyrightable subject matter in all packaging, artwork, product designs, advertising, corporate, website and promotional materials of Generation 5 Mathematical Technologies Inc.
1.	All of Generation 5 mathematical Technologies Inc.'s right, title and interest in the unregistered common law copyright in following computer software programs identified by title: G5 MWM Suite with 11 project modules: VIVA Redundancy Clustering MWM SmartPrediction Fill Missing Values Scoring Batch Multiple Data Source

<p>Copyrights</p> <p>Name of Owner: Generation 5 Mathematical Technologies Inc.</p>	
<p>Item</p>	<p>Copyrights</p> <p>Time Series Lift Curve</p> <ul style="list-style-type: none"> • Generation 5 Variable Section Algorithm • Generation 5 Validation Module • Dimension Reduction for High Dimensional Data and Automatic Predictive Algorithm • Extrapolation and Interpolation with Self-Learning Approximants • Association Bundles Identification for Categorical Data • Building Grid-Enabled Data Mining Applications • Implementation of kNN Prediction on the Grid • Automatic Trade Area Software • Automatic Database Production on Postal Code/Zip+4 Level • G5 Automatic Marketing Mix Software • G5 Automatic Price Optimization Software • High Performance Parallel Query Engine for Zip+4 Data • Multivariate Time-Series Prediction with Self-Learning Approximants

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