

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
Nistica, Inc.		09/09/2010	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	MMV Financial Inc.		
Street Address:	370 King Street West		
Internal Address:	Suite 604		
City:	Toronto, Ontario		
State/Country:	CANADA		
Postal Code:	M5V 1J9		
Entity Type:	CORPORATION: CANADA		
PROPERTY NUMBERS Total: 2			
Property Type	Number	Word Mark	
Registration Number:	3439593	NISTICA	
Registration Number:	3439583	FLEDGE	
CORRESPONDENCE DATA			
Fax Number:	(502)561-0442		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	502-584-1135		
Email:	jgregory@midtreut.com		
Correspondent Name:	Julie Ann Gregory		
Address Line 1:	2500 Brown & Williamson Tower		
Address Line 4:	Louisville, KENTUCKY 40202		
DOMESTIC REPRESENTATIVE			
Name:			
Address Line 1:			
Address Line 2:			

OP \$65.00 3439593

Address Line 3:

Address Line 4:

NAME OF SUBMITTER:

Julie Ann Gregory

Signature:

/Julie Ann Gregory/

Date:

09/13/2010

Total Attachments: 3

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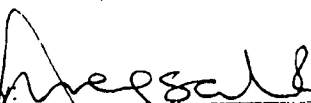
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CONFIRMATION OF GRANT OF SECURITY INTEREST

This will confirm that, pursuant to a general security agreement (hereinafter referred to as the "GSA") dated September 9, 2010, between Nistica, Inc., a corporation organized under the laws of the State of Delaware (hereinafter referred to as "Nistica"), whose full post office address is 745 Route 202-206, Bridgewater, NJ 08807 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 370 King Street West, Suite 604, Toronto, Ontario, M5V 1J9, and for good and valuable consideration, the receipt and sufficiency of which are hereby confirmed and acknowledged, Nistica confirms that it has granted to MMV a security interest, lien and charge in all of Nistica'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 Bridgewater, NJ this 9th day of September, 2010.

NISTICA, INC.

By: 

Name: Ashish Vengsarkar

Title:

I have authority to bind the Corporation

SCHEDULE OF INTELLECTUAL PROPERTY

Trademarks: Applied with US PTO/Government for use in telecommunications and optical networking.

USA Registration #3439593 for Nistica (with design)

USA Registration #3439583 for FLEDGE

Patents:

1. "Tunable Optical Routing Systems", U.S. Provisional Patent Application Serial No: 60/564,904 filed 4/23/2004.
2. "Tunable Optical Routing Systems", U.S. Utility Application Serial No, 11/113,822, 12 claims filed 4/25/2005, allowed May 2007, Published August 14, 2007, US Patent # 7,257,288.
3. "Tunable Optical Routing Systems", U.S. Utility Application Serial No, 11/113,957, 20 claims filed 4/25/2005 allowed May 2007, Published August 5, 2008, US Patent # 7,408,639.
4. "Tunable Optical Communication System", 3 claims filed after restriction request from patent office from original U.S. Utility Application Serial No, 11/113,822.
5. "Tunable Optical Communication System", 3 claims filed after restriction request from patent office from original U.S. Utility Application Serial No, 11/880,118, filed 7/19/2007, allowed August 2009, Published 12/29/2009, US Patent # 7,639,906.
6. "Multiple Function Digital Optical Switch", U. S. Utility Patent Application Serial No, 11/781,931.
7. "High Resolution Digital Optical Encoder / Decoder", U. S. Utility Patent Application Serial No, 11/781,940, (assignment to Nistica, Inc. recorded on 11/8/2007 at Reel/Frame 020089/0780).
8. "Multiple Function Digital Optical Switch", PCT Patent Application Serial No: PCT/US2008/070751, filed 7/22/2008.
9. "High Resolution optical Encoder/Decoder", PCT Patent Application Serial No: PCT/US2008/070754, filed 7/22/2008.
10. "Spatial Light Modulator (SLM) - Based Optical Attenuator", U.S. Utility Application Serial No, 12/192,952, filed 8/15/2008.
11. "Optical Channel Monitor", U.S. Provisional Application Serial No, 61/090,722, filed 8/21/2008.
12. "Spatial Light Modulator (SLM) - Based Optical Attenuator", PCT Patent Application No. PCT/US2009/053890, filed 8/14/2009, published as WO 2010/019885 on 2/18/2010.
13. "Optical Channel Monitor", U.S. Utility Application Serial No. 12/545,591, filed 8/21/09, US Patent Publication No. US-2010-0046944-A1.
14. "Optical Channel Monitor", PCT Patent Application Serial No: PCT/US2009/054606, filed 8/21/2009, published as WO 2010/022327 on 2/25/2010.

Canadian Patents:

1. "Multiple Function Digital Optical Switch", CA#2694309

Copyrights:

None.