

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM345309

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Antares Capital Corporation		06/08/2015	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	GED Integrated Solutions, Inc.		
Street Address:	1943 Midway Drive		
City:	Twinsburg		
State/Country:	OHIO		
Postal Code:	44087		
Entity Type:	CORPORATION: OHIO		
PROPERTY NUMBERS Total: 20			
Property Type	Number	Word Mark	
Registration Number:	1551600	SAMPSON	
Registration Number:	1206978	G	
Registration Number:	1402891	LINEAR U	
Registration Number:	1403785	LINEAR SKIP	
Registration Number:	1976701	WIN IG	
Registration Number:	1981035	WIN SYSTEM 1	
Registration Number:	2008673	GED	
Registration Number:	2206474	GEDUSA	
Registration Number:	2238444	VALUE RENT	
Registration Number:	2238727	INTERGRID	
Registration Number:	2252590	WINFRAME	
Registration Number:	2255150	WINDELETE	
Registration Number:	2268322	WINGRID	
Registration Number:	2372891	QCC	
Registration Number:	2497592	ACE	
Registration Number:	2675548	WINTRIM	
Registration Number:	2757073	LEANNET	
Registration Number:	2863983	REMAKENOW	
Registration Number:	3220425	GED INTEGRATED SOLUTIONS	

CH \$515.00 1551600

Property Type	Number	Word Mark
Registration Number:	3220426	GED

CORRESPONDENCE DATA

Fax Number: 3129939767

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 312-876-7708

Email: beth.arnold@lw.com

Correspondent Name: Elizabeth Arnold

Address Line 1: 330 N. Wabash Ave, Ste 2800

Address Line 4: Chicago, ILLINOIS 60611

ATTORNEY DOCKET NUMBER:	034784-0183
NAME OF SUBMITTER:	Elizabeth Arnold
SIGNATURE:	/s/ Elizabeth Arnold
DATE SIGNED:	06/22/2015

Total Attachments: 7

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**RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY COLLATERAL**

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL** (this "Release"), dated as of June 8, 2015, is made by Antares Capital Corporation, ("Antares"), as Agent ("Agent"), under the Credit Agreement referred to below (terms used in this Release and not herein defined shall have the meanings set forth in the Credit Agreement).

WHEREAS, in connection with that certain Credit Agreement, dated as of August 31, 2005 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, and together with all general security agreements and assignments entered into in connection therewith or in connection with any versions thereof, the "Credit Agreement"), among GED Integrated Solutions, Inc., (the "Borrower"), and Antares Capital Corporation, as Agent for the benefit of all financial institutions that from time to time become lenders under the Credit Agreement (collectively, the "Lenders"), agreed to make extensions of credit to the Borrower;

WHEREAS, in connection with the Credit Agreement and pursuant to that certain Trademark Security Agreement dated as of August 31, 2005, Borrower granted security interests in the intellectual property owned by Borrower, including those listed on Annex I attached hereto;

WHEREAS, the Security Agreements were recorded in the U.S. Patent and Trademark Office on the dates and on the reels and frames set forth on Annex I hereto.

NOW THEREFORE, Agent hereby releases, without representation, recourse or warranty whatsoever, all of its security interest in the Intellectual Property Collateral, whether granted pursuant to any agreement or document delivered in connection with the Credit Agreement, and Agent hereby reassigns any and all such right, title and interest (if any) that Agent may have in the Intellectual Property Collateral to the Borrower.


Agent agrees, at the Borrower's expense, to cooperate with the Borrower and to provide the Borrower with the information and additional authorization reasonably required or desirable to effect the release of the Agent's security interest in the released collateral described herein.

This Release and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

[Signature Page Follows]

IN WITNESS WHEREOF, the Agent has executed this Release as of the date first above written.

ANTARES CAPITAL CORPORATION, as Agent

By: 
Name: Michael Kriz
Title: Duly Authorized Signatory

ANNEX I
TRADEMARKS

Antares Capital Corporation
9/29/2000
Reel/Frame
2110/0969

Antares Capital Corporation
9/29/2004
Reel/Frame
2948/0163

Antares Capital Corporation
9/6/2005
Reel/Frame
3153/0733

TRADEMARK	REGISTRATION/APPLICATION NUMBER
SAMPSON	1551600
G	1206978
LINEAR U	1402891
LINEAR SKIP	1403785
WIN IG	1976701
WIN SYSTEM 1	1981035
GED	2008673
GEDUSA	2206474
VALUE RENT	2238444
INTERGRID	2238727
WINFRAME	2252590

WINDELETE	2255150
WINGRID	2268322
QCC	2372891
ACE	2497592
WINTRIM	2675548
LEANNET	2757073
REMAKENOW	2863983
GED INTEGRATED SOLUTIONS	3220425
GED	3220426

PATENTS

Antares Capital Corporation
Reel/Frame
010942/0758
7/3/2000

Antares Capital Corporation
9/29/2004
Reel/Frame
015190/0942

Antares Capital Corporation
9/14/2005
Reel/Frame
016536/0123

Antares Capital Corporation
6/19/2007
Reel/Frame
019440/0731

PATENT	REGISTRATION/APPLICATION NUMBER
Laminated muntin bar method	6912767

Muntin bars	6883278
Method and apparatus for applying optical film to glass	6868884
Process for making laminating preformed muntin bars	6889416
Glass production sequencing	7167767
Controlled dispensing of material	7048964
Glass optimization	20040236459 7206656
Laminated muntin bar method and apparatus	20040117967
Air knife and conveyor system	6742285
Glass washing machine	D489848
Notched muntin bars having two finishes	6708384
System for fabricating contour muntin bars from sheet metal	20040037985
Laminating preformed muntin bars	6745460
Laminated muntin bar method and apparatus	6687982
System for fabricating muntin bar from sheet metal	6678938
Method and apparatus for processing sealant of an insulating glass unit	6926782
Window or door manufacturing method and apparatus	6954676
Method for fabricating contour muntin bars from sheet material	6651304

Controlled dispensing of material	6630028
Glass washing machine with broken glass removal system	7137164
Systems for fabricating muntin bars from sheet material	6618926
System for fabricating contour muntin bars from sheet material	6438819
System for fabricating muntin bars from sheet material	6397453
Muntin grid and joiner	6244012
System for fabricating muntin bars from sheet material	6173484
Insulating glass unit	5678377
Method of making a spacer frame assembly	5361476
Insulating Glass Unit	5313761
Method of making spacer frame	5295292
Spacer frame for an insulating glass panel and method of making the same	5105591
Method of making spacer frame for an insulating glass panel	4628582
Method and apparatus for applying sealant to insulating glass panel spacer frames	4546723
Spacer frame for an insulating glass panel and method for making the same	4530195
Methods and Apparatus for applying aligned type patterns	7105068

Methods and apparatus for applying optical film to glass	7063757
Corner key for window spacer element	4513546
Method of connecting insulated glass frame	4357744
Glass production sequencing	20050043838
Laminating preformed muntin bars	20040139592
Laminated muntin bar method and apparatus	20040083662
Method and apparatus for processing sealant of an insulating glass unit	20040000367
Window or door manufacturing method and apparatus	20030233163
Air knife and conveyor system	20030172547
Controlled dispensing of material	20030205315
System for fabricating muntin bars from sheet material	20030188417
Glass washing machine with broken glass removal system	20030172957
System for fabricating contour muntin bars from sheet material	20020170159
Laminating preformed muntin bars	20020157769
Laminated muntin bar method and apparatus	20020138964
System for fabricating muntin bars from sheet material	20020108228
Controlled dispensing of material	20020069823
Notched muntin bars having two finishes	20020056183