

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5730238

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CALM TECHNOLOGIES INC.	04/09/2018
RECEIVING PARTY DATA		
Name:	SWIDGET CORP.	
Street Address:	677 INNOVATION DRIVE, UNIT 6	
City:	KINGSTON, ON	
State/Country:	CANADA	
Postal Code:	K7K 7E6	
PROPERTY NUMBERS Total: 8		
Property Type	Number	
Application Number:	60847185	
Patent Number:	8496342	
Patent Number:	9083126	
Patent Number:	9214773	
Patent Number:	9520671	
Application Number:	62524735	
Application Number:	29611080	
Application Number:	29611061	
CORRESPONDENCE DATA		
Fax Number:	(613)533-6853	
<i>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.</i>		
Phone:	613-533-2342	
Email:	nancy.mcintyre@queensu.ca	
Correspondent Name:	NANCY MCINTYRE	
Address Line 1:	99 UNIVERSITY AVENUE	
Address Line 4:	KINGSTON, ON, CANADA K7L 3N6	
ATTORNEY DOCKET NUMBER:	SWIDGET	
NAME OF SUBMITTER:	NANCY MCINTYRE	
SIGNATURE:	/Nancy McIntyre/	

DATE SIGNED:	09/20/2019
Total Attachments: 3 source=CalmSwidgetConfirmatoryAssignment#page1.tif source=CalmSwidgetConfirmatoryAssignment#page2.tif source=CalmSwidgetConfirmatoryAssignment#page3.tif	

CONFIRMATORY ASSIGNMENT

This Confirmatory Assignment is made from **Calm Technologies Inc.**, whose complete address is 677 Innovation Drive, Unit 6, Kingston, Ontario, Canada K7K 7E6 ("ASSIGNOR") to **Swidger Corp.**, whose complete address is 677 Innovation Drive, Unit 6, Kingston, Ontario, Canada K7K 7E6 ("ASSIGNEE").

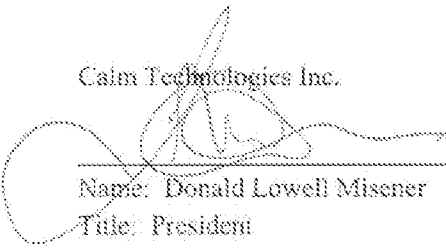
ASSIGNOR desired and desires to assign to ASSIGNEE all of ASSIGNOR's right, title and interest, including priority rights, in and to the intellectual property listed on Schedule A.

ASSIGNEE desired and is desirous of acquiring an interest in the intellectual property of Schedule A and in any Letters Patent and Registration which may be granted thereon, and in any patent application, design application and Letters Patent and Registration claiming priority from same (together the "PATENTS").

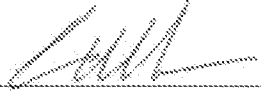
In consideration for ASSIGNEE'S one dollar (\$1.00) and other good and valuable consideration, receipt and sufficiency of which is hereby acknowledged, ASSIGNOR has and does hereby assign, transfer, grant, sell, and otherwise convey to ASSIGNEE all of ASSIGNOR's worldwide right, title and interest in and to the PATENTS and all related substitution, extension, reissue, divisional, and continuation applications, including (a) the right to priority under the International Convention for Industrial Property, and (b) all common law rights therein, applications to register therefor, and all claims for damages by reason of past infringements of the PATENTS with the right to sue for and collect the same for ASSIGNEE's own use and benefit, and for the use and on behalf of ASSIGNEE's successors, assigns, and other legal representatives. ASSIGNOR authorizes the Commissioner of Patents of the United States of America, and the empowered officials of all other governments, to issue or transfer all the PATENTS to ASSIGNEE, as assignee thereof, or otherwise as ASSIGNEE may direct.

AS OF April 9, 2018

Calm Technologies Inc.


Name: Donald Lowell Misener

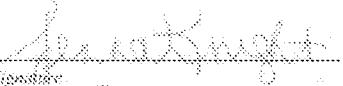
Title: President

Witness: 

Signature

Printed Name: CAMERON WILSON

Address: 6-677 INNOVATION DR
KINGSTON ONT
K7K 7E6

Witness: 

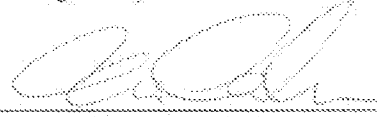
Signature

Printed Name: Jenna Knight

Address: 6-677 Innovation Dr.
Kingston Ont.
K7K 7E6

ACKNOWLEDGED AND ACCEPTED at KINGSTON ONT, Canada

Swidget Corp.


Name: Christopher E. Adamson

Title: President

Schedule A

Patents								
Title:	Territory:	Type:	Priority Date:	Application Number:	Grant Number:	Grant Date:	Filing Date:	Status:
SYTE-002PCA	Canada	Utility	2005-09-26		2,630,435	2013-08-13	2027-08-31	Issued
SYTE-012PCA	Canada	Utility	2005-09-26		2,938,980	2015-11-03	2027-08-31	Issued - New divisional
SYTE-009PCA	Canada	Utility	2006-08-26		2,987,257	2016-03-28	2027-08-31	Issued - New divisional
SYTE-051PCA	Canada	Utility	2005-09-26		2,914,271	2016-05-02	2027-08-31	Issued - New divisional
SYTE-064PCA	Canada	Utility			3,705,795		2018-05-23	Filed - In Review
	United States	Provisional		61/847,181		6606-09-04	2006-09-26	Issued
SYTE-024PLS	United States	Utility	2005-09-26	11,7848,515	8,486,342	2015-07-30	2017-08-31	Issued
SYTE-006PLS	United States	Utility	2006-09-26	11,7008,097	9,081,129	2015-07-14	2013-06-03	Issued - US Continuation
SYTE-008PLS	United States	Utility	2004-09-16	14,620,892	9,214,713	2015-12-15	2015-02-12	Issued - US Continuation
SYTE-010PLS	United States	Utility	2006-09-26	12,7958,538	9,590,671	2016-12-16	2016-12-14	Issued - US Continuation
SYTE-0013PLS								
SYTE-0047PLS	United States	Utility		837524,735			2017-05-26	Filed - In Review
SYTE-0018PLS	United States	Utility		77,611,080			2017-07-19	Filed - In Review
SYTE-0047PLS	United States	Utility		16/011,212	0375313	2018-12-27	2017-05-26	Issued

Registered Designs								
Title:	Territory:	Type:		Application Number:	Grant Number:	Grant Date:	Filing Date:	Status:
SYTE-0015DCA	Canada	Industrial Design			175,322		2017-06-09	Filed - In Review
SYTE-0014DCA	Canada	Industrial Design			175,281		2017-06-12	Replaced by 041,045
SYTE-0016DCA	Canada	Industrial Design			176,584		2017-12-12	Filed - In Review
SYTE-0027DCA	Canada	Industrial Design			178,585		2017-12-12	Filed - In Review
SYTE-0017DCA	Canada	Industrial Design			171,587		2017-12-13	Filed - In Review
SYTE-0046DCA	Canada	Industrial Design			178,589		2017-12-13	Filed - In Review
SYTE-0045DCA	Canada	Industrial Design			178,588		2017-12-13	Filed - In Review
SYTE-0016DUS	United States	Design		79/611,081			2017-07-18	Filed - In Review
SYTE-0017DEP	Europe	Design		4241304		2017-06-05	2017-08-07	Registered (0001 to 0020)
SYTE-0018DEP	Europe	Design		4241386		2017-09-08	2017-09-08	Registered
SYTE-0019CHN	China	Design		201735021736.4		2018-06-11	2017-12-08	Issued
SYTE-0037JPN	China	Design		201735021736.4		2018-07-18	2017-12-11	Issued
SYTE-0019CHN	China	Design		2018307466396.2		2018-08-06	2018-07-09	Issued
SYTE-0019CHN	China	Design		201835366767.3		2018-08-06	2018-07-09	Issued
SYTE-0037JPN	China	Design		2018307466396.2		2018-08-06	2018-07-09	Issued
SYTE-0037JPN	China	Design		2018307466766.0		2018-08-06	2018-07-09	Issued

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RECORDED: 09/20/2019

REEL: 050446 FRAME: 0219