

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5550670

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
CARWASHCONNECT INC.	02/26/2019
RECEIVING PARTY DATA	
Name:	DIGITAL MOSAIC CORP.
Street Address:	1225 FRANKLIN BLVD
City:	CAMBRIDGE
State/Country:	CANADA
Postal Code:	N1R 7E5
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	10127364
Application Number:	16157053
CORRESPONDENCE DATA	
Fax Number:	
<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>	
Email:	aschneider@shutts.com
Correspondent Name:	STEVEN M. GREENBERG
Address Line 1:	525 OKEECHOBEE BLVD, SUITE 1100
Address Line 4:	WEST PALM BEACH, FLORIDA 33401
ATTORNEY DOCKET NUMBER:	1083-169U
NAME OF SUBMITTER:	ALEXANDER SCHNEIDER
SIGNATURE:	/Alexander Schneider/
DATE SIGNED:	05/31/2019
Total Attachments: 2	
source=1083-169U_carwashconnect_to_digital_mosaic#page1.tif	
source=1083-169U_carwashconnect_to_digital_mosaic#page2.tif	

6. The amendment has been duly authorized as required by sections 168 and 170 (as applicable) of the *Business Corporations Act*.
La modification a été dûment autorisée conformément aux articles 168 et 170 (selon le cas) de la *Loi sur les sociétés par actions*.
7. The resolution authorizing the amendment was approved by the shareholders/directors (as applicable) of the corporation on
Les actionnaires ou les administrateurs (selon le cas) de la société ont approuvé la résolution autorisant la modification le

2019/01/31

(Year, Month, Day)
(année, mois, jour)

These articles are signed in duplicate.
Les présents statuts sont signés en double exemplaire.

CARWASHCONNECT INC.

(Print name of corporation from Article 1 on page 1)
(Veuillez écrire le nom de la société de l'article un à la page une).

By/
Par :



(Signature)
(Signature)

Nathan Ewing

President

(Description of Office)
(Fonction)