

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT6334620

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
BUHLER AG	09/03/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	PREMIER TECH TECHNOLOGIES LIMITED
<b>Street Address:</b>	1 AVENUE PREMIER
<b>Internal Address:</b>	CAMPUS PREMIER TECH
<b>City:</b>	RIVIERE-DU-LOUP
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	G5R 6C1
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	13876993
<b>Application Number:</b>	14379813
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(514)845-7874
<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>	
<b>Email:</b>	clermont-letendre@robic.com
<b>Correspondent Name:</b>	ROBIC
<b>Address Line 1:</b>	630 RENE-LEVESQUE BOULEVARD WEST, 20TH FLOOR
<b>Address Line 4:</b>	MONTREAL, CANADA H3B 1S6
<b>ATTORNEY DOCKET NUMBER:</b>	000654-0303
<b>NAME OF SUBMITTER:</b>	SABRINA CLERMONT-LETENDRE
<b>SIGNATURE:</b>	/sabrinaclermont-letendre/
<b>DATE SIGNED:</b>	10/05/2020
<b>Total Attachments: 5</b>	
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**ROBIC, MONTRÉAL, CANADA**

**USA-CANADA-WORLDWIDE**

**CONFIRMATORY ASSIGNMENT**

By and between:

**BÜHLER AG**

a corporation governed by the laws of Switzerland, whose main place of business is:  
**Gupfenstrasse 5, CH-9240 Uzwil, SWITZERLAND**  
(hereinafter referred to as the "Assignor")

And

**PREMIER TECH TECHNOLOGIES LIMITED,**

a corporation governed by the laws of Canada, including its representative, its duly authorized agent, its nominee, its mandatary, its successors and its assignees whose main place of business is:  
**1 Avenue Premier, Campus Premier Tech, Rivière-du-Loup, Quebec, G5R 6C1, CANADA**  
(hereinafter referred to as the "Assignee")

Assignor and Assignee are parties to an Asset Transfer Agreement dated as of May 1, 2020 ("the Agreement"), by which Assignor assigned to Assignee all of Assignor's right, title and interest in and to the patents and patent applications identified in **SCHEDULES A and B** attached herewith ("the Patents"). Pursuant to the Agreement, the parties enter into this Confirmatory Assignment in order to obtain registration of the assignment at any patent office, and therefore agree to the following:

1. The Assignor does hereby confirm the sale, assignment, deliverance and/or transfer to said Assignee of all its right, title and interest throughout the world including without limitation Canada and the United States and their territories and possessions (hereinafter the "Territory"), in and to the Patents, as well as all priority rights based upon any and all said applications and patents covered by this Assignment, including without limitation, corresponding PCT applications, regional or national patent applications, divisionals, continuations, continuations-in-part, reissues, re-examined applications, extensions, validations, substitution applications, and all issued patents thereof.
2. The Assignor further confirms the assignment of the right to recover for past infringement of, or liabilities for, any of the rights relating to the Patents, unto said Assignee.
3. The Assignor does authorize and empower the Assignee to sign all documents and all acts that are required to register this assignment and any related document that gives legal force to this assignment, and to apply for and obtain, in its own name, the Patents before the competent international authorities and throughout the Territory wherever applications can be so filed, or a patent can be so obtained.
4. This Assignment shall be governed by and construed in accordance with the applicable laws of Switzerland.
5. In the event of a contradiction between the any term of this Confirmatory Assignment and the terms of the Agreement, the Agreement shall prevail at all times.


ROBIC : 000654-0303; 000654-0304; 000654-0305; 000654-0306

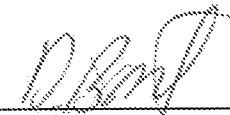

SIGNED at Uzwil Switzerland  
(City) (Province) (Country)

This 3<sup>rd</sup> day of September 2020  
(day) (month) (year)

**WITNESS**

**ASSIGNOR  
BÜHLER AG**

  
Signature  
Frank Bischof  
Full name

   
Signature  
Name  
Donat BISCHOF Eveline JENNY-ACKERMANN  
Title Head of IP Management IP Administrator

## SCHEDULE A

Title	APPARATUS AND METHOD FOR METERING A BULK MATERIAL			
ROBIC Ref.	Country	Patent application Filing date	Priority application Filing date	Patent Issue date
000654-0303	CA	2.813.105 September 30, 2011	PCT/EP2011/067151 September 30, 2011	2.813.105 March 20, 2018
N/A	WO	PCT/EP2011/067151 September 30, 2011	10186017.9 October 1, 2010	
N/A	DE	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	50 2011 008 875.2 February 10, 2016
N/A	EP	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011	2621814 February 10, 2016
N/A	ES	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	2621814 February 10, 2016
N/A	FR	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	2621814 August 7, 2013
N/A	GB	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	2621814 February 10, 2016
N/A	IT	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	502016000039109 April 15, 2016
N/A	NL	11763729.8 September 30, 2011	PCT/EP2011/067151 September 30, 2011 11763729.8 September 30, 2011	2621814 February 10, 2016

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Title	<b>DEVICE AND METHOD FOR METERING A BULK MATERIAL</b>			
ROBIC Ref.	Country	Patent application Filing date	Priority application Filing date	Patent Issue date
000654-0305	US	13/876.993 September 30, 2011	PCT/EP2011/067151 September 30, 2011	9.266.628 February 23, 2016
N/A	WO	PCT/EP2011/067151 September 30, 2011	10186017.9 October 1, 2010	

**SCHEDULE B**

Title	<b>APPARATUS AND METHOD FOR PACKING BULK MATERIAL INTO A CONTAINER</b>			
ROBIC Ref.	Country	Patent application Filing date	Priority application Filing date	Patent Issue date
000654-0304	CA	2.867.204 February 20, 2013	PCT/EP2013/053383 February 20, 2013	2.867.204 October 23, 2018
000654-0306	US	14/379.813 February 20, 2013	PCT/EP2013/053383 February 20, 2013	9.815.580 November 14, 2017
n/a	WO	PCT/EP2013/053383 February 20, 2013	12156220.1 February 20, 2012	
N/A	AT	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 December 15, 2016
N/A	DE	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	502013005644.9 December 7, 2016
N/A	EP	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013	2817228 December 31, 2014
N/A	ES	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 December 7, 2016

ROBIC : 000654-0303; 000654-0304; 000654-0305; 000654-0306

N/A	FR	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 December 31, 2014
N/A	GB	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 December 7, 2016
N/A	IT	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 March 6, 2017
N/A	NL	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2817228 December 7, 2016
N/A	TR	13705180.1 February 20, 2013	PCT/EP2013/053383 February 20, 2013 13705180.1 February 20, 2013	2017-GE-87451 March 6, 2017

ROBIC : 000654-0303; 000654-0304; 000654-0305; 000654-0306