

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5266074

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
SEQUENCE:	2	
CONVEYING PARTY DATA		
Name		Execution Date
COMMAND ALKON ORIGINAL DUTCH HOLDINGS B.V.		09/26/2018
RECEIVING PARTY DATA		
Name:	COMMAND ALKON INCORPORATED	
Street Address:	1800 INTERNATIONAL PARK DRIVE	
Internal Address:	SUITE 400	
City:	BIRMINGHAM	
State/Country:	ALABAMA	
Postal Code:	35243	
PROPERTY NUMBERS Total: 15		
Property Type	Number	
Patent Number:	9199391	
Application Number:	14886436	
Application Number:	61249321	
Patent Number:	D638729	
Application Number:	14441412	
Application Number:	61724301	
Application Number:	14775373	
Application Number:	61781542	
Application Number:	62037677	
Application Number:	62046227	
Application Number:	62247340	
Application Number:	62267357	
Application Number:	16032499	
Application Number:	15448094	
Application Number:	15771502	
CORRESPONDENCE DATA		
Fax Number:	(212)698-3599	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent</i>		
PATENT		

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: (212)698-3500
Email: patents@dechert.com
Correspondent Name: DECHERT LLP/JOSHUA H. RAWSON
Address Line 1: 1095 AVENUE OF THE AMERICAS
Address Line 4: NEW YORK, NEW YORK 10036-6797

ATTORNEY DOCKET NUMBER:	385804-138343
--------------------------------	---------------

NAME OF SUBMITTER:	JOSHUA H. RAWSON
---------------------------	------------------

SIGNATURE:	/Joshua H. Rawson/
-------------------	--------------------

DATE SIGNED:	12/04/2018
---------------------	------------

Total Attachments: 9

source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page1.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page2.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page3.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page4.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page5.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page6.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page7.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page8.tif
source=Assignment 2 - Original Dutch Holdings to Command Alkon Inc#page9.tif

Schedule A
RECORDABLE PATENT ASSIGNMENT

This RECORDABLE PATENT ASSIGNMENT (this "Patent Assignment") is made effective as of September 26, 2018 (the "Effective Date") by and between Command Alkon Original Dutch Holdings B.V., an entity organized under the laws of the Netherlands ("Assignor") and Command Alkon Incorporated, a corporation organized under the laws of Delaware ("Assignee").

WHEREAS, Assignor and Assignee have entered into a certain Assignment of Intellectual Property, dated as of the Effective Date (the "Assignment Agreement"), pursuant to which Assignee has acquired certain intellectual property of Assignor, including without limitation the Assigned Patent Rights (defined below); and

WHEREAS, Assignor wishes to confirm, memorialize and record the assignment of the Assigned Patent Rights to Assignee as set forth in the Assignment Agreement.

NOW, THEREFORE, in consideration of the mutual representations, warranties and covenants set forth herein and in the Assignment Agreement, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the undersigned parties agree as follows:

1. Assignor does hereby confirm that it has irrevocably sold, transferred, assigned and delivered, and hereby does sell, transfer, assign and deliver unto Assignee, and Assignee hereby assumes and accepts, all of Assignor's worldwide rights, title, and interest in and to:

(a) All of the patents and patent applications included on Annex A;

(b) all reissues, divisionals, re-examinations, corrections, renewals, extensions, provisionals, continuations and continuations-in-part thereof, and other derivatives and certificates associated with the foregoing, and equivalent or similar rights anywhere in the world in inventions and discoveries, including, without limitation, invention disclosures, and all rights to claim priority in any such patents and patent applications;

(c) the inventions claimed by the foregoing patents and patent applications, the worldwide rights to request, apply for, file and register the patents, the worldwide right to claim priority to such patents and patent applications; and

(d) all claims for damages by reason of present, past and future infringement, misappropriation, violation, misuse, breach or default of the foregoing and all present, past and future rights to sue and collect damages or seek injunctive relief for any such infringement, misappropriation, violation, misuse, breach and default; and all income, royalties and any other payments now and hereafter due and/or payable to Assignor in respect of the foregoing to be held and enjoyed by Assignee for its own use and benefit and for its successors legal representatives and assigns as the same would have been held as fully and entirely by Assignor had this assignment not been made (collectively, the "Assigned Patent Rights").

2. Assignor hereby authorizes and requests the competent authorities including without limitation an official of the United States Patent and Trademark Office, an official of any non-US governmental patent office and an official of any intergovernmental organization, whose

duty is to issue patent registrations or other evidence or forms of intellectual property and/or industrial property protection on applications as aforesaid, to issue the same to the Assignee, its successors, legal representatives and assigns, in accordance with the terms of this Patent Assignment.

3. At the reasonable request and expense of Assignee, its successors and assigns, and legal representatives thereof, Assignor shall (and shall cause its affiliates, and their respective officers, directors and employees to) execute and deliver any instruments, and do and perform any other acts and things, as may be reasonably necessary for effecting completely the assignment herein recited including: (a) the execution and/or acknowledgment of any documentation or filings with any governmental authority necessary or reasonably prudent to effect the transfer, perfection or recordation of the assignment of the Assigned Patent Rights; (b) assistance with Assignee's prosecution, defense and/or enforcement of any Assigned Patent Rights; and (c) the use of commercially reasonable efforts by Assignor to obtain assistance from any employees of Assignor or its affiliates as necessary to accomplish the foregoing. In furtherance of the foregoing, if required by the applicable law, Assignor will agree, at Assignee's cost, to be legally joined as a party in any suit, action or proceeding related to the Assigned Patent Rights.

4. This Patent Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective successors, legal representatives and assigns. This Patent Assignment and all disputes, claims or controversies arising out of or relating to this Patent Assignment (whether under theories of contract, tort or otherwise), or the negotiation, validity or performance of this Patent Assignment shall be governed by and construed in accordance with the laws of the State of New York, without regard to its rules of conflict of laws. This Patent Assignment may be executed in the original or by facsimile in any number of counterparts, each of which shall be deemed to be an original and all of which together shall constitute one and the same instrument.

[Signature pages follow.]

The undersigned parties, by their authorized representatives, have executed this Recordable Patent Assignment effective as of the Effective Date:

"ASSIGNEE":

COMMAND ALKON INCORPORATED

BY

Name: Phillip A. Ramsey

Title: Chief Executive Officer

County of Jefferson)
State of Alabama) SS.

On this 28th day of September, in the year 2018, before me, Niki Mascia, Notary Public, personally appeared _____, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument, and acknowledged to me that he/she executed the same in his/her authorized capacity, and that by his/her signature on the instrument, the person or the entity upon behalf of which the person acted, executed the instrument.

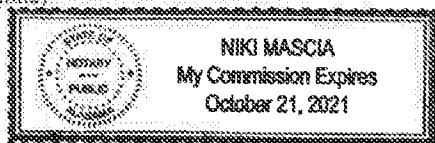
I certify under PENALTY OF PERJURY under the laws of the State of Alabama that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature

Niki Mascia
(Notary Public)

(Seal)



"ASSIGNOR":

**COMMAND ALKON ORIGINAL DUTCH HOLDINGS
B.V.**

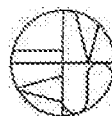
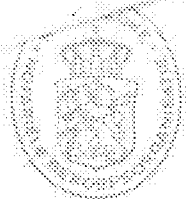
**BY COMMAND ALKON GLOBAL HOLDINGS B.V.
(Sole Director)**

BY

Name: R.C.L. Piosik

Title: solely authorized Director





HVK
STEVENS

Seen for the legalisation of the signature of:

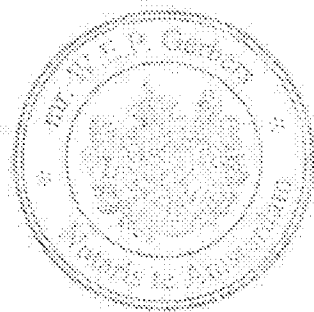
Mr. Robertus Carolus Leonardus Piosik, holder of a Dutch passport with number NX65BB4D2;

which person, as appears from an on-line extract from the trade register of the Chamber of Commerce dated October 30, 2018, is acting in his capacity of solely authorized Managing Director B of **Command Alkon Global Holdings B.V.**, a private company with limited liability, which company, as appears from an on-line extract from the trade register of the Chamber of Commerce dated October 30, 2018, in its turn is acting as solely authorized Managing Director of **Command Alkon Original Dutch Holdings B.V.**, a private company with limited liability, and as such duly authorized to represent **Command Alkon Original Dutch Holdings B.V.**,

by me, Willem Ernest Pieter Gerbers, civil-law notary in Amsterdam, the Netherlands.

This statement explicitly contains no judgment as to the contents of this document.

Amsterdam, October 30, 2018.



Annex A

Patents and Patent Applications Within the Assigned Patent Rights

Application Date	Application No.	Registration Date	Registration No.	Title	Country
07-Oct-2010	2771589	22-Jan-2013	2771589	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Canada
07-Oct-2010	2795580	16-Sep-2014	2795580	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Canada
07-Oct-2010	20108004532 5.1	28-Jan-2015	CN102713560	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	China
07-Oct-2010	10821664.9	11-May-2016	EP2486385	ROTATABLE CYLINDRICAL CONTAINER COMPRISING A RHEOLOGICAL PROBE UNIT	European Patent Office
07-Oct-2010	PCT/IB2010/054542			PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Patent Cooperation Treaty
07-Oct-2010	13/500643	01-Dec-2015	9199391	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	United States
15-Oct-2015	14/886436			PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	United States
07-Oct-2009	61/249321			APPARATUS AND METHOD FOR MEASURING PROPERTIES OF A FLUID	United States
06-Apr-2010	001206023	06-Apr-2010	001206023-0001	RHEOLOGICAL PROBE	European Community
07-Oct-2009	29/344973	31-May-2011	D638729	RHEOLOGICAL PROBE	United States
08-Nov-2013	2853438	17-Mar-2015	2853438	METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	Canada
08-Nov-2013	13852674.4			METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	European Patent Office
08-Nov-2013	PCT/CA2013/050857			METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	Patent Cooperation Treaty
08-Nov-2013	14/441412			METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	United States

Application Date	Application No.	Registration Date	Registration No.	Title	Country
09-Nov-2012	61/724301			METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	United States
11-Mar-2014	14764306.8			METHOD AND PROBE FOR MEASURING BUOYANCY IN CONCRETE	European Patent Office
11-Mar-2014	PCT/CA2014/050210			METHOD AND PROBE FOR MEASURING BUOYANCY IN CONCRETE	Patent Cooperation Treaty
11-Mar-2014	14/775373			METHOD AND PROBE FOR MEASURING BUOYANCY IN CONCRETE	United States
14-Mar-2013	61/781542			METHOD AND PROBE FOR MEASURING BUOYANCY IN CONCRETE	United States
12-Aug-2015	PCT/CA2015/050760			METHOD AND SYSTEM FOR HANDLING READY-MIX CONCRETE AND METHOD FOR PRODUCING CALIBRATION DATA	Patent Cooperation Treaty
15-Aug-2014	62/037677			METHOD AND SYSTEM FOR HANDLING READY-MIX CONCRETE AND METHOD FOR PRODUCING CALIBRATION DATA	United States
01-Sep-2015	PCT/CA2015/050838			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	Patent Cooperation Treaty
05-Sep-2014	62/046227			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	United States
28-Oct-2015	62/247340			METHOD AND SYSTEM FOR GENERATING A SIGNAL INDICATING THE ROTATION SPEED OF A READY MIX DRUM	United States
15-Dec-2015	62/267357			METHOD AND SYSTEM FOR GENERATING A SIGNAL INDICATING THE ROTATION SPEED OF A READY MIX DRUM	United States
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Belgium
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Switzerland

Application Date	Application No.	Registration Date	Registration No.	Title	Country
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Germany
07-Oct-2010	16167728.1	06-Dec-2017	EP3076155	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	European Patent Office
07-Oct-2010	17192149.7			PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	European Patent Office
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Finland
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	France
07-Oct-2010			3076155	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	France
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	United Kingdom
07-Oct-2010			3076155	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	United Kingdom
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Ireland
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Italy
07-Oct-2010			2486385	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Netherlands
07-Oct-2010			3076155	PROBE AND METHOD FOR OBTAINING RHEOLOGICAL PROPERTY VALUE	Netherlands
11-Jul-2018	16/032499			METHODS AND SYSTEMS USING CONCRETE MIX TEMPERATURE MEASUREMENT	United States
1-Sep-2015	2015311577			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	Australia
1-Sep-2015	BR112017004307-6			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	Brazil
1-Sep-2015	CA20152960144			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	Canada

Application Date	Application No.	Registration Date	Registration No.	Title	Country
1-Sep-2015	15838750.6			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	European Patent Office
02-Mar-2017	15/448094			SYSTEM AND METHOD FOR DETERMINING A STATUS OF A VALVE	United States
27-Oct-2016	PCT/EP2016/075917			METHOD AND SYSTEM FOR GENERATING A SIGNAL INDICATING THE ROTATIONAL SPEED OF A DRUM	Patent Cooperation Treaty
27-Oct-2016	15/771502			METHOD AND SYSTEM FOR GENERATING A SIGNAL INDICATING THE ROTATIONAL SPEED OF A DRUM	United States