

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
CHERVON INTELLECTUAL PROPERTY LIMITED		04/15/2016
RECEIVING PARTY DATA		
Name:	CHERVON (HK) LIMITED	
Street Address:	138 GLOUCESTER ROAD	
Internal Address:	ROOM 803B 8/F, ALLIED KAJIMA BUILDING	
City:	WANCHAI	
State/Country:	HONG KONG	
PROPERTY NUMBERS Total: 48		
Property Type	Number	
Application Number:	14656180	
Patent Number:	8963496	
Application Number:	14592095	
Application Number:	14320778	
Application Number:	14320815	
Application Number:	14341252	
Application Number:	14446743	
Application Number:	14447757	
Application Number:	14491432	
Application Number:	14491529	
Application Number:	14500406	
Application Number:	14511490	
Application Number:	14517233	
Application Number:	14518099	
Application Number:	14526717	
Application Number:	14529405	
Application Number:	14559181	
Application Number:	14565837	
Application Number:	14568278	
Application Number:	14565876	

PATENT

Property Type	Number
Application Number:	29511394
Application Number:	14583320
Application Number:	14583352
Application Number:	14583377
Application Number:	14597617
Application Number:	29517429
Application Number:	14640162
Application Number:	14641573
Application Number:	14658677
Application Number:	14674377
Application Number:	14688319
Application Number:	29526064
Application Number:	14694293
Application Number:	14747614
Application Number:	14750230
Application Number:	14751681
Application Number:	14813829
Application Number:	29536676
Application Number:	14861754
Application Number:	14863028
Application Number:	14863658
Application Number:	14868830
Application Number:	14922908
Application Number:	14945965
Application Number:	14597747
Application Number:	14927680
Application Number:	14694193
Application Number:	14980959

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	078873.010200
NAME OF SUBMITTER:	GARY R. JAROSIK
SIGNATURE:	/Gary R. Jarosik/
DATE SIGNED:	04/20/2016
Total Attachments: 4 source=Patent Assignment from Chervon IP Limited to Chervon (HK) Limited#page1.tif source=Patent Assignment from Chervon IP Limited to Chervon (HK) Limited#page2.tif source=Patent Assignment from Chervon IP Limited to Chervon (HK) Limited#page3.tif source=Patent Assignment from Chervon IP Limited to Chervon (HK) Limited#page4.tif	

PATENT ASSIGNMENT

WHEREAS, **Chervon Intellectual Property Limited**, ("Assignor"), a British Virgin Islands corporation, having its principal place of business at P.O. Box 957, Offshore Incorporations Centre, Road Town, Tortola, British Virgin Islands, has hereby agreed to sell and assign to **Chervon (HK) Limited**, ("Assignee"), a Hong Kong corporation, having its principal place of business at Room 803B 8/F, Allied Kajima Building, 138 Gloucester Road, Wanchai, Hong Kong, its successors, assigns, nominees, or other legal representatives, the entire right, title, interest, and goodwill in and to the patents/patent applications identified on Exhibit A.

WHEREAS, in order to effectuate Assignor's assignment to Assignee of its entire rights, title and interests in and to the patents and patent applications identified in Exhibit A, Assignor is executing this instrument of assignment.

FOR GOOD AND VALUABLE CONSIDERATION, the sufficiency and receipt of which are hereby acknowledged, Assignor hereby assigns, transfers and conveys to Assignee, Assignor's entire worldwide right, title and interest in and to the patents and patent applications identified on Exhibit A attached hereto (collectively, the "Patents").

Together with Assignor's worldwide right, title and interest in and to each of the Patents being assigned to Assignee, are the rights to police, monitor and enforce said Patents against any and all past infringements (including, without limitation, the right to sue for and collect damages caused by any such infringement) which may have occurred at any time in the unlimited past, up to the date of this present Patent Assignment.

Assignor hereby covenants and warrants that, with respect to each Patent, it has the full right to convey its above-described right, title, and interest by this instrument, free of any encumbrances. Assignor further covenants and warrants that no other agreement has been or will be executed in conflict herewith.

Assignor agrees to perform all affirmative acts which may be necessary or desirable to perfect the above-described transfer of patent rights, or to secure issuance before the United States Patent and Trademark Office or any foreign Office, at Assignee's expense, as well as to cooperate with Assignee in obtaining and/or providing information required in any proceedings relating to the Patents, again at Assignee's expense.

Assignor further authorizes the Commissioner of Patents and Trademarks of the United States, and the appropriate official in any other country, to issue any and all patents to Assignee, and/or Assignee's successors and/or assigns.

Assignor hereby grants to the designated attorneys of Assignee, the authority and power to insert on this instrument, any further identification which may be necessary or desirable for purposes of recordation by the United States Patent and Trademark Office or the Patent Office of any other country throughout the world.

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In WITNESS WHEREOF, Assignor has caused this instrument to be executed on this 15 day of April, 2016.

CHERVON INTELLECTUAL PROPERTY LIMITED (Assignor)

By: _____
(signature)
Printed name: Peter L. Q. PAN
Title: Managing Director

NOTARIAL CERTIFICATE

Country of: _____

On this _____ day of _____, 2016, before me personally appeared _____, whom I know personally, and acknowledged that he/she executed the same.

Notary Public: _____ (seal)
(signature)

CHERVON (HK) LIMITED (Assignee)

By: _____
(signature)
Printed name: Peter L. Q. PAN
Title: Managing Director

NOTARIAL CERTIFICATE

Country of: _____

On this _____ day of _____, 2016, before me personally appeared _____, whom I know personally, and acknowledged that he/she executed the same.

Notary Public: _____ (seal)
(signature)

EXHIBIT A

TITLE	PATENT/ APPLICATION NO.	ISSUE/ FILING DATE	COUNTRY	ATTY. DOCKET NO.
Saw blade clamping device and the operation method thereof	14/666,180	2015-3-12	U.S.	078873.102US2
Lithium Battery Pack and System for Charging the Same	8963496	2015-2-24	U.S.	078873.138US1
Lithium battery pack and system for charging the same	14/592,085	2015-1-8	U.S.	078873.138US2
Tile cutting machine	14/320,778	2014-7-1	U.S.	078873.168US1
Bit assembly	14/320,815	2014-7-1	U.S.	078873.169US1
Measuring system and operating method thereof	14/341,252	2014-7-25	U.S.	078873.170US1
Intelligent charging system and charging assembly	14/446,743	2014-7-30	U.S.	078873.171US1
Table cutting machine	14/447,757	2014-7-31	U.S.	078873.172US1
Electrical tool and method for fastening a threaded member by using it	14/491,432	2014-9-19	U.S.	078873.173US1
Multi-Purpose Electrical Tool and Control Method Thereof	14/491,529	2014-9-19	U.S.	078873.174US1
Rotary tool	14/500,406	2014-9-29	U.S.	078873.175US1
Gardening tool, particularly mower	14/511,490	2014-10-10	U.S.	078873.176US1
Locking device, telescopic rod and mower including the locking device	14/517,233	2014-10-17	U.S.	078873.177US1
Auxiliary handle and electric tool having the same	14/518,099	2014-10-20	U.S.	078873.178US1
Electrical tool for outputting torque	14/526,717	2014-10-29	U.S.	078873.179US1
Trimmer head	14/529,405	2014-10-31	U.S.	078873.180US1
Charging assembly and charging control method	14/559,181	2014-12-3	U.S.	078873.181US1
Impact screwdriver	14/565,837	2014-12-10	U.S.	078873.182US1
Brushless motor and control method thereof	14/568,278	2014-12-12	U.S.	078873.183US1
Charging control method and charging assembly	14/565,876	2014-12-10	U.S.	078873.184US1
Chain saw	29/511,394	2014-12-10	U.S.	078873.185US1
Battery pack	14/583,320	2014-12-26	U.S.	078873.186US1
Battery pack, charging assembly and electric tool	14/583,352	2014-12-26	U.S.	078873.187US1
Battery pack, method for detecting battery pack, charging assembly and electric tool	14/583,377	2014-12-26	U.S.	078873.188US1
Multi-mode drill and mode switching mechanism thereof	14/597,617	2015-1-15	U.S.	078873.189US1
Distance measuring device	29/517,429	2015-2-12	U.S.	078873.190US1
Bit accessory and bit assembly	14/640,162	2015-3-6	U.S.	078873.191US1
Hand-held power tool with lighting element	14/641,573	2015-3-9	U.S.	078873.192US1
Cutting tool	14/658,677	2015-3-16	U.S.	078873.193US1
Electric screwdriver	14/674,377	2015-3-31	U.S.	078873.194US1
Power tool and accessory device thereof	14/688,319	2015-4-16	U.S.	078873.195US1
Electric screwdriver	29/526,064	2015-5-6	U.S.	078873.197US1
Chain saw and fluid pump	14/694,293	2015-4-23	U.S.	078873.198US1

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TITLE	PATENT/ APPLICATION NO.	ISSUE/ FILING DATE	COUNTRY	ATTY. DOCKET NO.
Method for controlling an electrical tool	14/747,614	2015-6-23	U.S.	078873.199US1
Torsion output tool	14/750,230	2015-6-25	U.S.	078873.200US1
Discharge protection circuit and its control method	14/751,681	2015-6-26	U.S.	078873.201US1
Blower	14/813,829	2015-7-30	U.S.	078873.202US1
Battery pack	29/536,676	2015-8-19	U.S.	078873.203US1
Grass trimmer	14/861,754	2015-9-22	U.S.	078873.204US1
Charging system and charging method thereof and battery pack	14/863,026	2015-9-23	U.S.	078873.205US1
Power tool	14/863,656	2015-9-24	U.S.	078873.206US1
Battery pack and method of indicating remaining capacity thereof	14/868,830	2015-9-29	U.S.	078873.207US1
Power transfer system, power supply system and charging combination	14/922,908	2015-10-26	U.S.	078873.208US1
Grass trimmer	14/945,965	2015-11-19	U.S.	078873.209US1
Cordless tool system	14/597,747	2015-1-15	U.S.	078873.90US2
Power tool	14/927,580	2015-10-30	U.S.	078873.96US2
Power tool and combined housing thereof	14/694,193	2015-4-23	U.S.	78873.196US1
Lawn mower with deck	14/980,959	2015-12-28	U.S.	78873.210US1

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