

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5336115

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
HTC SWEDEN AB		09/19/2018
RECEIVING PARTY DATA		
Name:	HUSQVARNA AB	
Street Address:	DROTTNINGGATAN 2	
City:	HUSKVARNA	
State/Country:	SWEDEN	
Postal Code:	56182	
PROPERTY NUMBERS Total: 14		
Property Type	Number	
Patent Number:	7140957	
Patent Number:	7658667	
Patent Number:	7993184	
Application Number:	16305997	
Application Number:	16205545	
Patent Number:	8475235	
Application Number:	16306066	
Application Number:	16309591	
Patent Number:	8303374	
Patent Number:	7670208	
Patent Number:	9931734	
Patent Number:	8342914	
Patent Number:	7235003	
Application Number:	16305976	
CORRESPONDENCE DATA		
Fax Number:	(704)444-9137	
<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:	704-347-6477	
Email:	pschmid@burr.com, lynn_mcmiller@mcnair.foundationip.com	

Correspondent Name:	CHAD L. THORSON
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Address Line 2:	BANK OF AMERICA PLAZA
Address Line 4:	CHARLOTTE, NORTH CAROLINA 28280

ATTORNEY DOCKET NUMBER:	738004/00001
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NAME OF SUBMITTER:	CHAD L. THORSON
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SIGNATURE:	/CHAD L. THORSON, REG. NO. 55675/
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DATE SIGNED:	01/22/2019
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Total Attachments: 4

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Assignment Agreement

Herewith

HTC Sweden AB
Box 69
SE-614 22 Södärköping
Sweden

assigns the patent applications/patents/design applications/designs/utility model listed in the attachment

to

Husqvarna AB
Drottninggatan 2
SE-561 82 Huskvarna
Sweden

HTC SWEDEN AB


Name: S. POCARO
Title: CEO
Date: 19/09/2018


Name: R. K. K. K.
Title: CEO
Date: 19/09/2018

Herewith

Husqvarna AB
Drottninggatan 2
SE-561 82 Huskvarna
Sweden

accepts the assignment of the patent applications/patents/design applications/designs/utility model listed in the attachment

HUSQVARNA AB


Name: Henrik Andersson
Title: President
Date: 20/09/2018


Name: Bengt Belander
Title: General Counsel
Date: Sept 21, 2018

Attachment to agreement between
HTC Sweden AB and Husqvarna AB

Country	Application No	Patent/Registration No	Case Type
Australia	2002226837	2002226837	Patent
	2016208597		Patent Application
	2008241607	2008241607	Patent
Austria	02716514.1	1358043	Patent
Belgium	02716514.1	1358043	Patent
Brazil	PI0206409-0	PI0206409-0	Patent
Canada	2435806	2435806	Patent
	2529006	2529006	Patent
China	2016306056049	ZL2016306056049	Design
	2016306056354	ZL2016306056354	Design
	02804157.7	02804157.7	Patent
	2016800061375		Patent Application
	200430066645.2	ZL200430066645.2	Design
	200430066644.8	ZL200430066644.8	Design
	200430066643.3	ZL200430066643.3	Design
	200430066642.9	ZL200430066642.9	Design
	200430066641.4	ZL200430066641.4	Design
	200430066640.X	ZL200430066640.X	Design
	200430066639.7	ZL200430066639.7	Design
	200430066638.2	ZL200430066638.2	Design
	200430066637.8	ZL200430066637.8	Design
Denmark	02716514.1	1358043	Patent
	05006332.0	1580801	Patent
	03710559.0	1492646	Patent
Eurasia	200600005	007425	Patent
EPO	02716514.1	1358043	Patent
	06100366.1	1808234	Patent
	03710559.0	1492646	Patent
	05006332.0	1580801	Patent
	16700927.3		Patent Application
European Union	003182641	003182641-0001/0011	Design
	003182674	003182674-0001/0003	Design
	000277553	000277553-0001	Design
	001006530	001006530-0001	Design
	000829320	000829320-0001/0017	Design
	000197694	000197694-0001/0004	Design
	000126883	000126883-0001/0037	Design
	000747779	000747779-0001/0002	Design
	000277538	000277538-0001/0021	Design
Finland	02716514.1	1358043	Patent
	03710559.0	1492646	Patent
France	02716514.1	1358043	Patent
	06100366.1	1808234	Patent
	03710559.0	1492646	Patent
	05006332.0	1580801	Patent
	976957	976957	Design
	951669	951669	Design

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REEL: 048089 FRAME: 0832

Country	Application No	Patent/Registration No	Case Type
Germany	02716514.1	1358043	Patent
	06100366.1	1808234	Patent
	03710559.0	1492646	Patent
	05006332.0	1580801	Patent
	202008015415.4	202008015415	Utility Model
Hong Kong	02804157.7	02804157.7	Patent
India	720/KOLNP/2003	223071	Patent
Ireland	02716514.1	1358043	Patent
Israel	172432	172432	Patent
Italy	02716514.1	1358043	Patent
	05006332.0	1580801	Patent
	03710559.0	1492646	Patent
Japan	2002-562515	4016423	Patent
	2006-517026	4660476	Patent
	2017-538230		Patent Application
Korea, Republic of	10-2017-7023139		Patent Application
	10-2011-7008303	1098825	Patent
	30-2004-0021527	0382358	
	30-2004-0021528	0382357	
	30-2004-0021529	0382356	
	30-2004-0021530	0382362	
	30-2004-0021531	0382353	
	30-2004-0021533	0382354	
	30-2004-0021534	0382355	
	30-2004-0021535	0382360	
Luxembourg	02716514.1	1358043	Patent
Mexico	PA/a/2005/013053	258333	Patent
Netherlands	02716514.1	1358043	Patent
	05006332.0	1580801	Patent
New Zealand	543997	543997	Patent
Norway	20032689	324757	Patent
	20040374	78880	Design
PCT	PCT/EP2017/063373		Patent Application
	PCT/EP2017/063374		Patent Application
	PCT/EP2017/063375		Patent Application
	PCT/EP2017/063372		Patent Application
	PCT/EP2018/061134		Patent Application
	PCT/EP2018/061126		Patent Application
	PCT/SE2002/000124		Patent Application
	PCT/EP2016/051026		Patent Application
	PCT/SE2018/050887		Patent Application
	PCT/SE2018/050888		Patent Application
Poland	P362679	197426	Patent
	05006332.0	1580801	Patent
Portugal	02716514.1	1358043	Patent
Spain	02716514.1	1358043	Patent
	05006332.0	1580801	Patent

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PATENT

REEL: 048089 FRAME: 0833

Country	Application No	Patent/Registration No	Case Type
Sweden	1650786-5		Patent Application
	1650787-3		Patent Application
	1650788-1	540214	Patent
	1650833-5		Patent Application
	1750526-4		Patent Application
	1750525-6		Patent Application
	0100416-7	518356	Patent
	02716514.1	1358043	Patent
	0200743-3	525499	Patent
	0301709-2	525501	Patent
	0400793-6	528226	Patent
	0501992-2	530901	Patent
	0701458-2	531153	Patent
	1550043-2	540285	Patent
	1751070-2		Patent Application
	1751071-0		Patent Application
	06100366.1	1808234	Patent
	03710559.0	1492646	Patent
	05006332.0	1580801	Patent
	0700394-0	530893	Patent
Switzerland	02716514.1	1358043	Patent
	130897	130897	Design
Turkey	02716514.1	1358043	Patent
United Arab Emirates	P6000785/17		Patent Application
United Kingdom	02716514.1	1358043	Patent
	06100366.1	1808234	Patent
	05006332.0	1580801	Patent
	03710559.0	1492646	Patent
United States	29/586,980		Design Application
	29/587,041	D812,576	Design
	29/586,974		Design Application
	29/220,525	D519,530	Design
	29/318,460	D646,309	Design
	29/209,537	D514,143	Design
	29/209,546	D506,481	Design
	29/209,522	D514,142	Design
	29/209,464	D552,135	Design
	29/209,523	D507,801	Design
	29/209,504	D513,514	Design
	29/209,462	D508,927	Design
	29/209,505	D508,060	Design
	29/209,500	D514,605	Design
	29/222,406	D522,543	Design
	29/222,404	D521,031	Design
	10/450,723	7,140,957	Patent
	12/618,483	8,303,374	Patent
	11/086,559	7,235,003	Patent
	12/539,889	8,342,914	Patent
	14/707,082	9,931,734	Patent
	11/602,609	7,658,667	Patent
	12/701,070	7,993,184	Patent
	12/596,628	8,475,235	Patent
	10/560,078	7,670,208	Patent