

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT5041537

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	STEEL TECHNOLOGY, LLC	09/08/2016
RECEIVING PARTY DATA		
Name:	HELEN OF TROY LIMITED	
Street Address:	GEORGE STREET, BELLEVILLE	
Internal Address:	THE PHOENIX CENTRE	
City:	ST. MICHAEL	
State/Country:	BARBADOS	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16030338
CORRESPONDENCE DATA		
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<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>		
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ATTORNEY DOCKET NUMBER:	HYD.319CON1	
NAME OF SUBMITTER:	DAVID BOURGEAU	
SIGNATURE:	/David Bourgeau/	
DATE SIGNED:	07/09/2018	
Total Attachments: 6		
source=20160908 SIGNED Assignment from STEEL TECHNOLOGY, LLC to HELEN OF TROY LIMITED HYD222#page1.tif		
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PATENT

REEL: 046296 FRAME: 0897

ASSIGNMENT

WHEREAS, STEEL TECHNOLOGY, LLC, a limited liability company organized under the laws of the State of Oregon, having its principal place of business in Bend, Oregon, is the assignee of 100% interest of the inventions that are the subject of the patents and patent applications listed in the table appended as Exhibit A, hereinafter referred to as "The Inventions"; and

WHEREAS, HELEN OF TROY LIMITED, a corporation organized under the laws of Barbados, having its principal place of business at The Phoenix Centre, George Street, Belleville in St. Michael, Barbados, is desirous of acquiring an interest therein;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which hereby are acknowledged, STEEL TECHNOLOGY, LLC, has sold, assigned, and transferred, and does hereby sell, assign, and transfer, to HELEN OF TROY LIMITED, its successors and assigns, the full and exclusive right to The Inventions in the United States and its territorial possessions and in all foreign countries, and the entire right, title, and interest in and to any and all Letters Patent that may be granted therefor in the United States and its territorial possessions and in any and all foreign countries, and in and to any and all divisions, continuations, reissues, substitutions, and extensions thereof.

STEEL TECHNOLOGY, LLC hereby authorizes and requests the Patent Office officials in the United States and any and all foreign countries to issue any and all of said Letters Patent, when granted, to HELEN OF TROY LIMITED, as the assignee of STEEL TECHNOLOGY, LLC's entire right, title, and interest in and to the same, for the sole use of HELEN OF TROY LIMITED, and its successors and assigns.

Further, STEEL TECHNOLOGY, LLC hereby covenants and agrees to and with HELEN OF TROY LIMITED, and its successors and assigns, at the time of execution and delivery of this document, that STEEL TECHNOLOGY, LLC is the sole and lawful owner of the entire right,

title, and interest described in Exhibit A in and to The Inventions, and that the same are unencumbered, and that STEEL TECHNOLOGY, LLC has good and full right and lawful authority to sell and convey the same in the manner herein set forth.

Further, STEEL TECHNOLOGY, LLC agrees that it will communicate to HELEN OF TROY LIMITED, or its representatives, any facts known to it respecting The Inventions, and testify in any legal proceedings, sign all lawful papers, execute all divisional, continuation, reissue, substitution, and extension applications, execute all necessary assignment papers to cause any and all of said Letters Patent to be issued to HELEN OF TROY LIMITED, make all rightful oaths, and generally do everything possible to aid HELEN OF TROY LIMITED, and its successors and assigns, to obtain and enforce proper protection for The Inventions in the United States and in any and all foreign countries.

IN TESTIMONY WHEREOF, I have hereunto set my hand this 8 day of SEPTEMBER, 2016.

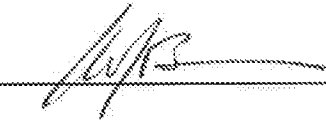
STEEL TECHNOLOGY, LLC



Signature

Vincent D. Carson, Manager
Handwritten Name, Title

Witness:

Signature: 

Name: WILLIAM FASS

Address: 1 HELEN OF TROY PLAZA

City & State: EL PASO, TX, USA

U.S. Patents and Patent Applications

Kolisch Ref.

(Attorney Docket)	Title	Type	Filing Date (m/d/y)	Serial Number	Patent No. (if issued)	Issue Date (if issued) (m/d/y)
HYD.301D	Flask	Design	2/2/2010	29/355,120	D633,338	3/17/2011
HYD.302D	Sports Bottle Cap	Design	8/22/2011	29/399,986	D654,793	2/28/2012
HYD.303	Vacuum Insulated Bottle	Non-Provisional	8/1/2011	13/195,123	N/A	N/A
HYD.303COND	Growler	Design	7/8/2014	29/496,012	D759,429	6/21/2016
HYD.304D	Flask	Design	8/4/2011	29/398,820	D693,170	11/12/2013
HYD.304DCON	Flask	Design	11/7/2013	29/472,032	N/A	N/A
HYD.305D	Wide Mouth Flask	Design	9/17/2011	29/401,934	D680,805	4/30/2013
HYD.305DCON	Wide Mouth Flask	Design	3/14/2013	29/449,102	D688,912	9/3/2013
HYD.305DCON2	Wide Mouth Flask	Design	7/16/2013	29/460,910	N/A	N/A
HYD.306D	Flask	Design	2/3/2010	29/355,163	D632,524	2/15/2011
HYD.309D	Flask Lid	Design	1/22/2013	29/443,806	D704,986	5/20/2014
HYD.310P	Growler Cap	Provisional	9/9/2013	61/875,638	N/A	N/A
HYD.311	Vacuum Flask with Tin Phosphorus Oxide Sealing Glass	Non-Provisional	8/20/2015	14/831,145	N/A	N/A
HYD.311P	Tin Phosphorus Oxide Glasses for Sealing Vacuum Flasks	Provisional	9/4/2014	62/045,964	N/A	N/A
HYD.312	Bottle Cap	Non-Provisional	5/20/2015	14/718,014	N/A	N/A
HYD.312P	Sports Cap	Provisional	5/20/2014	62/001,024	N/A	N/A
HYD.312P1	Sports Cap	Provisional	8/5/2014	62/033,631	N/A	N/A
HYD.313D	Bottle Cap	Design	5/20/2014	29/491,403	N/A	N/A
HYD.314P	Stacking Glasses	Provisional	8/5/2014	62/033,588	N/A	N/A
HYD.315D	Cup	Design	8/5/2014	29/498,609	D765,471	9/5/2016
HYD.316D	Sports Bottle Cap	Design	8/5/2014	29/498,619	D760,080	6/28/2016
HYD.318D	Sports Bottle Cap	Design	12/31/2014	29/513,509	D752,916	4/5/2016
HYD.318DCON	Sports Bottle Cap	Design	2/17/2016	29/554,929	N/A	N/A
HYD.319	Insulated Cap	Non-Provisional	5/2/2016	15/144,667	N/A	N/A
HYD.319P	Insulated Cap	Provisional	4/30/2015	62/155,356	N/A	N/A
HYD.320D	Flask Cap	Design	10/8/2015	29/541,883	N/A	N/A
HYD.321D	Bottle	Design	11/13/2015	29/545,622	N/A	N/A
HYD.322D	Bottle	Design	11/13/2015	29/545,623	N/A	N/A

Kolisch Ref. (Attorney Docket)	Title	Type	Filing Date (m/d/y)	Serial Number	Patent No. (if issued)	Issue Date (if issued) (m/d/y)
HYD.323P	Bottle with Modular Handle and Closure	Provisional	11/13/2015	62/255,233	N/A	N/A
HYD.325D	Handle for a Bottle	Design	11/13/2015	29/545,625	N/A	N/A
HYD.326D	Flask Lid	Design	1/18/2016	29/551,904	N/A	N/A
HYD.327D	Tumbler	Design	3/15/2016	29/558,146	N/A	N/A
HYD.328D	Cup	Design	3/15/2016	29/558,166	N/A	N/A
HYD.329D	Sports Bottle Cap	Design	3/15/2016	29/558,154	N/A	N/A

Patent Cooperation Treaty (PCT) Applications

Kolisch Ref. (Attorney Docket)	Title	Filing Date (m/d/y)	Serial Number
HYD.311PCT	Vacuum Flask with Tin Phosphorus Oxide Sealing Glass	8/31/2015	PCT/US2015/047786
HYD.312PCT	Bottle Cap	5/20/2015	PCT/US2015/031845
HYD.319PCT	Insulated Cap	5/2/2016	PCT/US2016/030466

Foreign Patent Applications and Patents

Kolisch Ref. (Attorney Docket)	Title	Jurisdiction	Type	Filing Date (m/d/y)	Serial Number	Patent No. (if issued)	Issue Date (if issued) (m/d/y)
HYD.320DAU	Flask Cap	Australia	Design	4/5/2016	201611862	201611862	4/19/2016
HYD.321DAU	Bottle	Australia	Design	5/4/2016	201612404	201612404	5/2/2016
HYD.322DAU	Bottle	Australia	Design	5/4/2016	201612402	201612402	5/2/2016
HYD.325DAU	Handle for a Bottle	Australia	Design	5/3/2016	201612392	201612392	6/3/2016
HYD.309DCA	Flask Lid	Canada	Design	7/22/2013	152175	152175	5/30/2014
HYD.315DCA	Cup	Canada	Design	2/4/2015	160856	160856	10/27/2015
HYD.316DCA	Sports Bottle Cap	Canada	Design	2/2/2015	160776	160776	12/16/2015
HYD.320DCA	Flask Cap	Canada	Design	4/4/2016	167860	N/A	N/A
HYD.321DCA	Bottle	Canada	Design	5/11/2016	168441	N/A	N/A
HYD.322DCA	Bottle	Canada	Design	5/11/2016	168442	N/A	N/A

Kolisch Ref. (Attorney Docket)	Title	Type	Filing Date (m/d/y)	Serial Number	Patent No. (if issued)	Issue Date (if issued) (m/d/y)
HYD.325DCA	Handle for a Bottle	Canada	Design	5/11/2016	168443	N/A
HYD.309DCN	Flask Lid	China	Design	7/22/2013	201330344980.3	7/25/2014
HYD.315DCN	Cup	China	Design	2/5/2015	2015300343844	8/5/2015
	Sports Cap with a Retractable					
HYD.316DCN	Nozzle	China	Design	2/5/2015	2015300350585	11/11/2015
	Sports Cap with a Retractable					
HYD.318DCN	Nozzle	China	Design	6/30/2015	2015302254455	1/20/2016
HYD.320DCN	Flask Cap	China	Design	1/7/2016	2016300042964	N/A
HYD.321DCN	Bottle	China	Design	4/27/2016	2016301476496	N/A
HYD.325DCN	Handle for a Bottle	China	Design	4/27/2016	2016301476833	N/A
HYD.326DCN	Flask Lid	China	Design	4/29/2016	2016301531347	N/A
		European Community Design				
HYD.309DEP	Flask Lid	European Community Design	Design	7/22/2013	2278770	10/16/2013
HYD.315DEP	Cup	European Community Design	Design	2/5/2015	2627190	4/28/2015
HYD.316DEP	Sports Cap	European Community Design	Design	2/4/2015	2626713	4/28/2015
HYD.320DEP	Flask Cap	European Community Design	Design	4/8/2016	3060730	4/22/2016
HYD.321DEP	Bottle / Handle for a Bottle	European Community Design	Design	5/3/2016	3107739	5/17/2016
HYD.315DHK	Cup	Hong Kong	Design	2/4/2015	1500307.8	8/28/2015
HYD.316DHK	Cap	Hong Kong	Design	2/4/2015	1500306.6M001-M002	8/28/2015
HYD.321DHK	Bottle / Handle for a Bottle	Hong Kong	Design	5/4/2016	1600839.7M001-M003	N/A
HYD.320DJP	Flask Cap	Japan	Design	12/28/2015	2015-029082	N/A
HYD.321DJP	Bottle	Japan	Design	5/11/2016	2016-009998	N/A
HYD.322DJP	Bottle	Japan	Design	5/11/2016	2016-009999	N/A
HYD.320DMX	Flask Cap	Mexico	Design	4/1/2016	MX/1/2016/001051	N/A
HYD.320DNZ	Flask Cap	New Zealand	Design	1/21/2016	421125	3/15/2016
HYD.320DNO	Flask Cap	Norway	Design	4/4/2016	20160345	5/23/2016

Kolisch Ref. (Attorney Docket)	Title	Type	Filing Date (m/d/y)	Serial Number	Patent No. (if issued)	Issue Date (if issued) (m/d/y)
HYD.321DNO	Bottle / Handle for a Bottle	Norway	Design	5/2/2016	20160454	85238
		Republic of Korea				7/23/2016
HYD.320DKR	Flask Cap	(South Korea)	Design	4/6/2016	30-2016-0016173	N/A
HYD.320DZA	Flask Cap	South Africa	Design	12/23/2015	A2015/01982	N/A
HYD.320DCH	Flask Cap	Switzerland	Design	4/6/2016	2016-00241	142301
HYD.321DCH	Bottle / Handle for a Bottle	Switzerland	Design	4/29/2016	2016-00327	142347
						6/10/2016
	Vacuum Flask with Tin					
HYD.311TW	Phosphorus Oxide Sealing Glass	Taiwan	Utility	9/4/2015	104129344	N/A
HYD.315DTW	Cup	Taiwan	Design	2/4/2015	104300571	
HYD.316DTW	Sports Cap	Taiwan	Design	2/4/2015	104300570	D175681
HYD.318DTW	Sports Cap	Taiwan	Design	6/30/2015	104303506	N/A
HYD.320DTW	Flask Cap	Taiwan	Design	1/13/2016	105300141	N/A
HYD.321DTW	Bottle	Taiwan	Design	5/10/2016	105302558	N/A