PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT4041074

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST IN PATENTS PREVIOUSLY RECORDED AT REEL/FRAME (034623/0720)

CONVEYING PARTY DATA

Name	Execution Date	
KOREA DEVELOPMENT BANK, NEW YORK BRANCH	07/28/2016	

RECEIVING PARTY DATA

Name:	ACUSHNET COMPANY	
Street Address:	333 BRIDGE STREET	
City:	FAIRHAVEN	
State/Country:	MASSACHUSETTS	
Postal Code:	02719	

PROPERTY NUMBERS Total: 39

Property Type	Number
Patent Number:	9072944
Patent Number:	9072945
Patent Number:	9079057
Patent Number:	9149691
Patent Number:	9155940
Patent Number:	9220950
Patent Number:	9220951
Patent Number:	9283450
Patent Number:	9302155
Patent Number:	9308419
Patent Number:	9327171
Patent Number:	9333394
Patent Number:	D737914
Patent Number:	D740533
Patent Number:	D752326
Application Number:	14330165
Application Number:	14330189
Application Number:	14336267
Application Number:	14446388
Application Number:	14457159

<u>PATENT</u>

REEL: 039939 FRAME: 0483

Property Type	Number
Application Number:	14460416
Application Number:	14461133
Application Number:	14467083
Application Number:	14467086
Application Number:	14467089
Application Number:	14476811
Application Number:	14479002
Application Number:	14479153
Application Number:	14480012
Application Number:	14484171
Application Number:	14485571
Application Number:	14485866
Application Number:	14487225
Application Number:	14489265
Application Number:	14490976
Application Number:	14493227
Application Number:	14493246
Application Number:	14495925
Application Number:	14500883

CORRESPONDENCE DATA

Fax Number: (650)251-5002

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.

Phone: (650) 251-5106
Email: jmull@stblaw.com

Correspondent Name: AMBER HAREZLAK

Address Line 1: 2475 HANOVER STREET

Address Line 4: PALO ALTO, CALIFORNIA 94304

ATTORNEY DOCKET NUMBER:	002637/0005
NAME OF SUBMITTER:	J. JASON MULL
SIGNATURE:	/J. Jason Mull/
DATE SIGNED:	09/07/2016

Total Attachments: 4

source=Acushnet - Patent Release 34623-0720 - KDB NY#page1.tif source=Acushnet - Patent Release 34623-0720 - KDB NY#page2.tif source=Acushnet - Patent Release 34623-0720 - KDB NY#page3.tif source=Acushnet - Patent Release 34623-0720 - KDB NY#page4.tif

RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS (this "Release") is made as of July 28, 2016 ("Effective Date") from KOREA DEVELOPMENT BANK, NEW YORK BRANCH, as the administrative agent for the benefit of each of the Secured Parties (together with its successor(s) thereto in such capacity, the "Collateral Agent") to ACUSHNET COMPANY, a Delaware corporation (the "Grantor").

WHEREAS, the Grantor, Revolving Lenders and the Collateral Agent have entered into that certain Senior Revolving Facilities Agreement dated as of July 22, 2011 (as amended, modified, restated, consolidated, replaced or supplemented from time to time, the "Revolving Agreement");

WHEREAS, in connection with the Revolving Agreement, the Grantor has entered into that certain Amended and Restated Pledge and Security Agreement, dated as of October 31, 2011 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Security Agreement");

WHEREAS, pursuant to the terms and conditions of the Security Agreement, to secure all of its Obligations, the Grantor assigned and pledged to the Collateral Agent, for its benefit and the ratable benefit of each other Secured Party, a continuing security interest in all of the Patent Collateral, including those items referred set forth on <u>Schedule I</u> attached hereto; and

WHEREAS, that certain Patent Security Agreement, dated as of December 4, 2014 (the "<u>Patent Security Agreement</u>"), was recorded with the United States Patent and Trademark Office on January 4, 2015 at Reel 34623, Frame 0720.

NOW, THEREFORE, without recourse and without representation and warranty and for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent hereby (i) terminates, cancels and releases any and all security interests it has against the Patent Collateral, (ii) reassigns and transfers to the Grantor all right, title and interest that Collateral Agent may have in the Patent Collateral, and (iii) terminates the Patent Security Agreement, as well as the Security Agreement with respect to such Patent Collateral.

The Collateral Agent shall provide to the Grantor, its successors, assigns or other legal representatives, all such cooperation and assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), requested by Grantor to more fully and effectively effectuate the purposes of this Release at the sole expense of the Grantor.

This Release and the rights and obligations of the parties hereunder shall be construed in accordance with and be governed by the law of the State of New York, without regard to any conflicts of laws principles that would require or permit the laws of any other jurisdiction to apply.

Unless otherwise defined herein or the context otherwise requires, terms used in this Release, including its preamble and recitals, have the meanings provided in the Security Agreement or the Patent Security Agreement.

The Collateral Agent hereby authorizes and requests that the Commissioner of Patents and Trademarks record this Release.

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IN WITNESS WHEREOF, the undersigned has executed this Release by its duly authorized representative as of the Effective Date.

KOREA DEVELOPMENT BANK, NEW YORK BRANCH,

As Collateral, Agent

By:

Name: NAKJOO SEONG

Title: GENERAL MANAGER

[Signature Page to Release of Security Interest in Patents]

PATENT 316261469538263
REEL: 039939 FRAME: 0486

SCHEDULE I

PATENTS

				Patent No.	Grant Date
Owner	Patent	Country	Application No.	(Issued Only)	(Issued Only)
Acushnet	Dual Core Golf Ball Having A	United States	14/320675	9072944	July 7, 2015
Company	Shallow "Positive Hardness		,		,, -,
	Gradient" Thermoplastic Inner				
	Core And A Steep "Positive				
	Hardness Gradient" Thermoset				
	Outer Core Layer				
Acushnet	Multi-Layer Golf Ball	United States	14/324503	9308419	April 12, 2016
Company					
Acushnet	Variable Thickness Golf Club Head	United States	14/330165		
Company	And Method Of Manufacturing The				
	Same	77 11 101 1	4.4/0.04.00		
Acushnet	Polyamide Compositions	United States	14/330189		
Company	Containing Plasticizers For Use In				
Acushnet	Making Golf Balls Golf Balls Having Dual Cores Made	United States	14/226267		
Company	Of Polybutadiene Rubber /	omieu states	14/336267		
Company	Ionomer Blends				
Acushnet	Fitting System For A Golf Club	United States	14/446388		
Company	Truing by seem for 11 don drub	omica states	11/110000		
Acushnet	Golf Ball Having Visually	United States	14/446483	9333394	May 10, 2016
Company	Enhanced Layer		,		
Acushnet	Fitting System For A Golf Club	United States	14/452814	9079057	July 14, 2015
Company			,		
Acushnet	Interchangeable Shaft System	United States	14/456923	9327171	May 3, 2016
Company			·		
Acushnet	Three-Layer-Core Golf Ball Having	United States	14/457159		
Company	Highly-Neutralized Polymer Outer				
	Core Layer				
Acushnet	Golf Balls Having A Core Layer	United States	14/460416		
Company	Made From Plasticized				
	Thermoplastic Compositions	77 14 104 4	4.4.4.64.4.0.0		
Acushnet	Golf Club Head	United States	14/461133		
Company Acushnet	Progressive Iron Set	United States	14/462921	9283450	March 15, 2016
Company	Frogressive from Set	Officed States	14/462921	9203430	March 15, 2016
Acushnet	Golf Ball Constructions	United States	14/463967	9220951	December 29,
Company	Incorporating Structurally Colored	omica states	14/403707	7220731	2015
Company	Compositions				2010
Acushnet	Golf Ball	United States	14/467083		
Company			,		
Acushnet	Golf Ball Having A Hollow Center	United States	14/467086		
Company					
Acushnet	Golf Balls Having A Foam Center	United States	14/467089		
Company					
Acushnet	Negative Hardness Gradient Cores	United States	14/471365	9220950	December 29,
Company	Made Of Polyalkenamer Rubber				2015
	For Golf Balls				
Acushnet	Golf Ball Layers Based On	United States	14/476811		May 31, 2016
Company	Polyalkenamer / Ionomer/				
Acushnet	Polyamide Blends	United States	14/476042	9302155	April E 2016
1	Dimple Patterns With Surface Teture For Golf Balls	onited States	14/476843	7302133	April 5, 2016
Company Acushnet	Golf Club Head	United States	14/479002	 	
Company	Gon Glub Heau	omiteu states	14/4/3002		
Acushnet	Metal Wood Club	United States	14/479153		
11cusillict	I Pressur Wood Grap	Jinua Jiaus	11/1/7100	1	i

[Schedule I to Release of Security Interest in Patents]

Owner Company	Patent			Patent No.	Grant Date
-		Country	Application No.	(Issued Only)	(Issued Only)
	ual Cured Castable Hybrid	United States	14/480012		
	olyurethane/Polyurea System				
	or Use In Golf Balls				
I I	olf Club Head With Fleure	United States	14/484171		
Company					
Acushnet G	olf Club Head With Fleure	United States	14/485571		
Company					
Acushnet M	Iulti-Layer Core Golf Ball	United States	14/485829	9149691	October 6, 2015
Company					
Acushnet M	Iulti-Layer Core Golf Ball	United States	14/485854	9155940	October 13, 2015
Company					
Acushnet M	Iulti-Layer Core Golf Ball	United States	14/485866		
Company	-				
Acushnet T	hree-Cover-Layer Golf Ball	United States	14/487225		
Company H	laving Transparent Or Plasticized		,		
	olyamide Intermediate Layer				
	lethod Of Manufacturing A	United States	14/489265		
Company St	triking Face Of A Golf Club Head		,		
	ores Made From Thermoset And	United States	14/490976		
Company Pl	lasticized Thermoplastic		,		
	laterials For Golf Balls				
Acushnet M	Iulti-Layer Golf Ball	United States	14/493227		
Company	,		,		
Acushnet M	fulti-Layer Golf Ball	United States	14/493246		
Company	,		,		
	olf Ball Cores Based On	United States	14/495925		
	olyalkenamer Rubber Having		,		
'	ositive Hardness Gradients				
	fulti-Piece Golf Ball Comprising	United States	14/499320	9072945	July 7, 2015
	ow Hardness Gradient Core		,		ľ * ·
	nterchangeable Shaft System	United States	14/500883		
Company	3 ,		,		
	olf Club Head Cover	United States	29/498695	D737914	September 1,
Company			,		2015
	olf Shoe Upper	United States	29/499229	D740533	October 13, 2015
Company			,		
	olf Shoe Outsole	United States	29/499230	D752326	March 29, 2016
Company			22, 12220		

[Schedule I to Release of Security Interest in Patents]

RECORDED: 09/07/2016