

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4040748

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST IN PATENTS PREVIOUSLY RECORDED AT REEL/FRAE (027332/0366)

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: 100

Property Type	Number
Patent Number:	7041245
Patent Number:	6913547
Patent Number:	6939497
Patent Number:	7014573
Patent Number:	6936205
Patent Number:	6935240
Patent Number:	6923886
Patent Number:	6919395
Patent Number:	6905426
Patent Number:	7052413
Patent Number:	6926621
Patent Number:	6953403
Patent Number:	6998445
Patent Number:	6905423
Patent Number:	6991563
Patent Number:	6982056
Patent Number:	7022034
Patent Number:	6913726
Patent Number:	6916254
Patent Number:	6923736

PATENT

Property Type	Number
Patent Number:	6916255
Patent Number:	6945880
Patent Number:	7041769
Patent Number:	6960630
Patent Number:	6939907
Patent Number:	6953483
Patent Number:	6949595
Patent Number:	7005479
Patent Number:	6964621
Patent Number:	6958379
Patent Number:	6929567
Patent Number:	6960142
Patent Number:	7041003
Patent Number:	7029403
Patent Number:	7052410
Patent Number:	6989431
Patent Number:	6949617
Patent Number:	6960629
Patent Number:	6998444
Patent Number:	6943217
Patent Number:	7041721
Patent Number:	6995191
Patent Number:	6998083
Patent Number:	6981927
Patent Number:	6924347
Patent Number:	7008972
Patent Number:	7041770
Patent Number:	7004854
Patent Number:	6967229
Patent Number:	7015300
Patent Number:	6926620
Patent Number:	6903178
Patent Number:	7004849
Patent Number:	6982301
Patent Number:	6943213
Patent Number:	6921344
Patent Number:	7005098
Patent Number:	6989422

Property Type	Number
Patent Number:	6992139
Patent Number:	6987146
Patent Number:	6994635
Patent Number:	6902498
Patent Number:	6908402
Patent Number:	7026395
Patent Number:	6992135
Patent Number:	7041007
Patent Number:	6962539
Patent Number:	6923039
Patent Number:	6995214
Patent Number:	7041743
Patent Number:	7001954
Patent Number:	7009005
Patent Number:	6992142
Patent Number:	7004855
Patent Number:	7033532
Patent Number:	6969327
Patent Number:	6932720
Patent Number:	6953404
Patent Number:	7033286
Patent Number:	6913550
Patent Number:	7025696
Patent Number:	6939249
Patent Number:	6981926
Patent Number:	6988962
Patent Number:	7041006
Patent Number:	6928140
Patent Number:	6994638
Patent Number:	7004856
Patent Number:	7037217
Patent Number:	7014575
Patent Number:	7030192
Patent Number:	7010965
Patent Number:	7041009
Patent Number:	7033287
Patent Number:	6964620
Patent Number:	6976924

Property Type	Number
Patent Number:	7014574
Patent Number:	7044864
Patent Number:	7004857
Patent Number:	7001287

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: jnull@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: 8

- source=Acushnet - Patent Release 27332-0366 - KDB NY#page1.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page2.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page3.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page4.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page5.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page6.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page7.tif
- source=Acushnet - Patent Release 27332-0366 - KDB NY#page8.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 Schedule I attached hereto; and

WHEREAS, that certain Patent Security Agreement, dated as of October 31, 2011 (the "Patent Security Agreement"), was recorded with the United States Patent and Trademark Office on December 7, 2011 at Reel 27332, Frame 0366.

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.

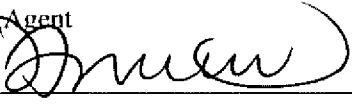
Unless otherwise defined herein or the context otherwise requires, terms used in this Release, including its preamble and recitals, have the meanings provided in the Security Agreement or the Patent Security Agreement.

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

[Remainder of Page Intentionally Left Blank]

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]

SCHEDULE I

PATENTS

Owner	Patent	Country	Application No.	Patent No. (Issued Only)	Grant Date (Issued Only)
Acushnet Company	Method For Forming Golf Ball With Polyurethane	United States	09/482338	7041245	May 9, 2006
Acushnet Company	Thin-Layer-Covered Multilayer Golf Ball	United States	09/782782	6913547	July 5, 2005
Acushnet Company	Method For Forming Golf Ball Cores	United States	09/924348	6939497	September 6, 2005
Acushnet Company	Method Of Making A Golf Ball With A Multi-Layer Core	United States	09/948692	7014573	March 21, 2006
Acushnet Company	Method Of Making Golf Balls	United States	09/986928	6936205	August 30, 2005
Acushnet Company	Method Of Forming Indicia On A Golf Ball	United States	10/012538	6935240	August 30, 2005
Acushnet Company	Apparatus For Plasma Treatment Of Golf Balls	United States	10/037380	6923886	August 2, 2005
Acushnet Company	Golf Ball Compositions Comprising Nanoparticulates	United States	10/037987	6919395	July 19, 2005
Acushnet Company	Golf Ball With Spherical Polygonal Dimples	United States	10/077090	6905426	June 14, 2005
Acushnet Company	Multi-Layer High Spin Golf Ball	United States	10/115540	7052413	May 30, 2006
Acushnet Company	Surface Modification To Promote Golf Ball Layer Adhesion	United States	10/120012	6926621	August 9, 2005
Acushnet Company	Golf Ball And A Method For Controlling The Spin Rate Of Same	United States	10/178458	6953403	October 11, 2005
Acushnet Company	Low Compression, Resilient Golf Balls With Rubber Core	United States	10/190705	6998445	February 14, 2006
Acushnet Company	Multi-Layer Golf Ball	United States	10/194291	6905423	June 14, 2005
Acushnet Company	Perimeter Weighted Golf Ball	United States	10/208580	6991563	January 31, 2006
Acushnet Company	Golf Balls Including A Staged Resin Film And Methods Of Making Same	United States	10/259377	6982056	January 3, 2006
Acushnet Company	Golf Ball Having A Non-Uniform Thickness Layer	United States	10/293645	7022034	April 4, 2006
Acushnet Company	Method For Molding And Stripping Golf Ball Cores From A Three Plate Mold	United States	10/293801	6913726	July 5, 2005
Acushnet Company	Golf Ball With Small Inner Core	United States	10/335720	6916254	July 12, 2005
Acushnet Company	Golf Ball With Improved Flight Performance	United States	10/336910	6923736	August 2, 2005
Acushnet Company	Golf Ball With Improved Flight	United States	10/337274	6916255	July 12, 2005

[Schedule I to Release of Security Interest in Patents]

	Performance				
Acushnet Company	Golf Ball With Improved Flight Performance	United States	10/337275	6945880	September 20, 2005
Acushnet Company	Polyurethane Compositions For Golf Balls	United States	10/339603	7041769	May 9, 2006
Acushnet Company	Thin, Thermoset, Polyurethane-Covered Golf Ball With A Dual Core	United States	10/346763	6960630	November 1, 2005
Acushnet Company	Golf Balls Comprising Highly-Neutralized Acid Polymers	United States	10/360233	6939907	September 6, 2005
Acushnet Company	Aloe Vera Processed Leather And Leather Gloves, Garments, Shoes And Sandals Made From Aloe Vera Processed Leather And A Process For Making Aloe Vera Processed Leather	United States	10/382134	6953483	October 11, 2005
Acushnet Company	Multi-Layer Golf Ball With Translucent Cover	United States	10/384422	6949595	September 27, 2005
Acushnet Company	Golf Ball With Rigid Intermediate Layer	United States	10/402592	7005479	February 28, 2006
Acushnet Company	Water Resistant Polyurea Elastomers For Golf Equipment	United States	10/409092	6964621	November 15, 2005
Acushnet Company	Polyurea And Polyurethane Compositions For Golf Equipment	United States	10/409144	6958379	October 25, 2005
Acushnet Company	Selectively Weighted Golf Ball	United States	10/414879	6929567	August 16, 2005
Acushnet Company	Golf Club Head With A High Coefficient Of Restitution	United States	10425881	6960142	November 1, 2005
Acushnet Company	Golf Club Head With Variable Flexural Stiffness For Controlled Ball Flight And Trajectory	United States	10/428051	7041003	May 9, 2006
Acushnet Company	Metal Wood Club With Improved Hitting Face	United States	10/428061	7029403	April 18, 2006
Acushnet Company	Adjustable Putter	United States	10/429860	7052410	May 30, 2006
Acushnet Company	Golf Balls Comprising Chiral Diols Or Chiral Cyclic Ethers	United States	10/434738	6989431	January 24, 2006
Acushnet Company	Golf Balls Comprising Chiral Diols Or Chiral Cyclic Ethers	United States	10/434739	6949617	September 27, 2005
Acushnet Company	Use Of A Metallic Mercaptothiazole Or Metallic Mercaptobenzothiazole In Golf Ball Compositions	United States	10/437386	6960629	November 1, 2005
Acushnet Company	Use Of A Metallic Mercaptothiazole Or	United States	10/437387	6998444	February 14, 2006

[Schedule I to Release of Security Interest in Patents]

	Metallic Mercaptobenzothiazole In Golf Ball Compositions				
Acushnet Company	Golf Ball Cores Formed From Unsaturated Organic Imide Co-Curing Agents	United States	10/437693	6943217	September 13, 2005
Acushnet Company	Highly Neutralized Polymer Golf Ball Compositions Including Oxa Acids And Methods Of Making Same	United States	10/438072	7041721	May 9, 2006
Acushnet Company	Multi-Layer Golf Ball With A Foamed Intermediate Layer	United States	10/440984	6995191	February 7, 2006
Acushnet Company	Automated Flash Removal In Golf Ball Production	United States	10/442343	6998083	February 14, 2006
Acushnet Company	Golf Ball Surface Configuration For Improved Buffing	United States	10/455391	6981927	January 3, 2006
Acushnet Company	Dendritic Macromolecule Compositions For Use In Golf Balls	United States	10/456295	6924347	August 2, 2005
Acushnet Company	Golf Ball Comprising Microporous Materials And Methods For Improving Printability And Interlayer Adhesion	United States	10/459488	7008972	March 7, 2006
Acushnet Company	Golf Ball Comprising Saturated Polyurethanes And Methods Of Making The Same	United States	10/600770	7041770	May 9, 2006
Acushnet Company	Golf Ball With Vapor Barrier Layer And Method Of Making Same	United States	10/611833	7004854	February 28, 2006
Acushnet Company	Carbon-Carbon Initiators For Use In Golf Balls	United States	10/614325	6967229	November 22, 2005
Acushnet Company	Multilayered Golf Ball And Composition	United States	10/615936	7015300	March 21, 2006
Acushnet Company	Multi-Layer High Spin Golf Ball	United States	10/617646	6926620	August 9, 2005
Acushnet Company	Acid-Functional Polyurethane And Polyurea Compositions For Golf Balls	United States	10/619313	6903178	June 7, 2005
Acushnet Company	Putter	United States	10/636812	7004849	February 28, 2006
Acushnet Company	Golf Ball Cores Comprising Blends Of Polybutadiene Rubbers	United States	10/639116	6982301	January 3, 2006
Acushnet Company	Polyalkylacrylate Compounds For Use In Golf Balls	United States	10/640532	6943213	September 13, 2005
Acushnet Company	Reinforced Golf Club	United States	10/640536	6921344	July 26, 2005

[Schedule I to Release of Security Interest in Patents]

	Head Having Sandwich Construction				
Acushnet Company	Method For Making Golf Ball With Co-Injected Inner Cover	United States	10/641747	7005098	February 28, 2006
Acushnet Company	Monodisperse Telechelic Diol-Based Polyurethanes For Use In Golf Balls	United States	10/656704	6989422	January 24, 2006
Acushnet Company	Monodisperse Heterotelechelic Diol/Amine-Based Polyurethane/Urea Hybrids For Use Golf Balls	United States	10/656705	6992139	January 31, 2006
Acushnet Company	Monodisperse Telechelic Amine-Based Polyureas For Use In Golf Balls	United States	10/656756	6987146	January 17, 2006
Acushnet Company	Peen Conditioning Of Titanium Metal Wood Golf Club Heads	United States	10/658265	6994635	February 7, 2006
Acushnet Company	Perimeter Weighted Golf Ball	United States	10/658445	6902498	June 7, 2005
Acushnet Company	Perimeter Weighted Golf Ball	United States	10/658448	6908402	June 21, 2005
Acushnet Company	Golf Balls Having A Cover Layer Formed From An Ionomer And Metallocene-Catalyzed Polyolefin Blend And Methods Of Making Same	United States	10/661532	7026395	April 11, 2006
Acushnet Company	Multi-Layer Golf Ball With A Thin, Castable Outer Layer	United States	10/667935	6992135	January 31, 2006
Acushnet Company	Method For Making Multilayer Golf Ball	United States	10/670514	7041007	May 9, 2006
Acushnet Company	Golf Ball With Filled Cover	United States	10/671853	6962539	November 8, 2005
Acushnet Company	Method And Apparatus For Testing Golf Balls	United States	10/676828	6923039	August 2, 2005
Acushnet Company	Thin-Layer-Covered Golf Ball With Improved Velocity	United States	10/694746	6995214	February 7, 2006
Acushnet Company	Thin-Layer-Covered Golf Ball With Improved Velocity	United States	10/694754	7041743	May 9, 2006
Acushnet Company	Thin-Layer-Covered Golf Ball With Improved Velocity	United States	10/694798	7001954	February 21, 2006
Acushnet Company	Thin-Layer-Covered Golf Ball With Improved Velocity	United States	10/694800	7009005	March 7, 2006
Acushnet Company	Thin-Layer-Covered Golf Ball With Improved Velocity	United States	10/694801	6992142	January 31, 2006
Acushnet Company	Golf Ball With Vapor Barrier Layer	United States	10/696475	7004855	February 28, 2006
Acushnet Company	Process And Composition For Making Multi-Layer	United States	10/720137	7033532	April 25, 2006

[Schedule I to Release of Security Interest in Patents]

	Golf Balls Using Rigid Uncrosslinked Shells				
Acushnet Company	Golf Ball Dimple Pattern With Overlapping Dimples	United States	10/737812	6969327	November 29, 2005
Acushnet Company	Golf Ball With Vapor Barrier Layer And Method Of Making Same	United States	10/754781	6932720	August 23, 2005
Acushnet Company	Golf Ball	United States	10/767181	6953404	October 11, 2005
Acushnet Company	Dimple Patterns For Golf Balls	United States	10/768011	7033286	April 25, 2006
Acushnet Company	Golf Ball With Improved Flight Performance	United States	10/784744	6913550	July 5, 2005
Acushnet Company	Golf Ball Containing Graphite Nanosheets In A Polymeric Network	United States	10/789252	7025696	April 11, 2006
Acushnet Company	Golf Ball Having A High Moment Of Inertia	United States	10/789289	6939249	September 6, 2005
Acushnet Company	Multi-Layered Core Golf Ball	United States	10/797699	6981926	January 3, 2006
Acushnet Company	Multi-Layered Core Golf Ball	United States	10/797810	6988962	January 24, 2006
Acushnet Company	Golf Balls Including Solution Blended Polymeric Composite And Method Of Making Same	United States	10/801530	7041006	May 9, 2006
Acushnet Company	Golf Ball Inspection Using Metal Markers	United States	10/826451	6928140	August 9, 2005
Acushnet Company	Golf Balls Comprising Highly-Neutralized Acid Polymers	United States	10/839595	6994638	February 7, 2006
Acushnet Company	Thick Inner Cover Multi-Layer Golf Ball	United States	10/841031	7004856	February 28, 2006
Acushnet Company	Golf Balls With Thermoplastic Silicone-Urethane Copolymers	United States	10/843017	7037217	May 2, 2006
Acushnet Company	Golf Ball With Multi-Layered Core	United States	10/844199	7014575	March 21, 2006
Acushnet Company	Golf Ball Cores Comprising A Halogenated Organosulfur Compound	United States	10/867079	7030192	April 18, 2006
Acushnet Company	Golf Club Fixture	United States	10/946240	7010965	March 14, 2006
Acushnet Company	Low Deformation Golf Ball	United States	10/950110	7041009	May 9, 2006
Acushnet Company	Golf Ball With Improved Flight Performance	United States	10/964449	7033287	April 25, 2006
Acushnet Company	Golf Club Iron	United States	11/030468	6964620	November 15, 2005
Acushnet Company	Golf Club Iron	United States	11/030476	6976924	December 20, 2005
Acushnet Company	Compositions For Golf Balls	United States	11/063511	7014574	March 21, 2006
Acushnet Company	Low Deformation Golf	United States	11/094707	7044864	May 16, 2006

[Schedule I to Release of Security Interest in Patents]

	Ball				
Acushnet Company	Golf Ball With Large Inner Core	United States	11/094708	7004857	February 28, 2006
Acushnet Company	Golf Ball With Small Inner Core	United States	11/094722	7001287	February 21, 2006

[Schedule I to Release of Security Interest in Patents]