

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Security Interest on Patents
CONVEYING PARTY DATA	
Name	Execution Date
Credit Suisse AG, Cayman Islands Branch	12/31/2010
RECEIVING PARTY DATA	
Name:	True Temper Sports, Inc.
Street Address:	8275 Tournament Dr., Suite 200
City:	Memphis
State/Country:	TENNESSEE
Postal Code:	38125
Name:	New True Temper Corporation, Inc.
Street Address:	8275 Tournament Dr., Suite 200
City:	Memphis
State/Country:	TENNESSEE
Postal Code:	38125
PROPERTY NUMBERS Total: 37	
Property Type	Number
Patent Number:	5646345
Patent Number:	5952580
Patent Number:	5951410
Patent Number:	5762352
Patent Number:	6203447
Patent Number:	5528927
Patent Number:	7749114
Patent Number:	5863260
Patent Number:	5609530
Patent Number:	5943758

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Patent Number:	5634860
Patent Number:	5882268
Patent Number:	5989133
Patent Number:	5685781
Patent Number:	D411273
Patent Number:	D466575
Patent Number:	D507815
Patent Number:	5993328
Patent Number:	5857921
Patent Number:	6984179
Patent Number:	D370517
Patent Number:	7520829
Patent Number:	7115045
Patent Number:	6729970
Patent Number:	6695711
Patent Number:	5743811
Patent Number:	5810676
Patent Number:	5984804
Patent Number:	7255652
Patent Number:	5040279
Patent Number:	6893596
Patent Number:	6134937
Patent Number:	6845552
Patent Number:	5628473
Patent Number:	5617752
Patent Number:	5515615
Patent Number:	5607364

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:

PATENT
REEL: 028327 FRAME: 0095

	19351/002
NAME OF SUBMITTER:	Lindsay N. Silber
Total Attachments: 5 source=True Temper Patent Release (Credit Suisse)#page1.tif source=True Temper Patent Release (Credit Suisse)#page2.tif source=True Temper Patent Release (Credit Suisse)#page3.tif source=True Temper Patent Release (Credit Suisse)#page4.tif source=True Temper Patent Release (Credit Suisse)#page5.tif	

RELEASE OF SECURITY INTEREST ON PATENTS

This RELEASE OF SECURITY INTEREST ON PATENTS (this “Release”), dated as of December 31, 2010 is made by CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH (“Credit Suisse”), in favor of TRUE TEMPER SPORTS, INC., a Delaware corporation, and NEW TRUE TEMPER CORPORATION, INC., a Delaware corporation (each a “Grantor” and, collectively, the “Grantors”).

WHEREAS, Grantors entered into a Patent Security Agreement, dated as of December 11, 2009 and recorded in the United States Patent and Trademark Office as of December 28, 2009 at Reel 023708, Frame 0191, pursuant to which Grantors granted to Credit Suisse a security interest in and lien on all right, title and interest of the Grantors in certain patents, including the issued patents and patent applications set forth on Schedule A attached hereto (the “Released Patents”) to secure the performance of certain obligations (the “Obligations”);

WHEREAS, the Obligations have now been satisfied, Grantors have requested that Credit Suisse release any and all interest it may have in the Released Patents, and Credit Suisse has agreed to do so.

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt of which is hereby acknowledged, Credit Suisse does hereby release, relinquish and discharge its security interest in, to and under the Released Patents.

This Release shall be governed by, and construed in accordance with, the laws of the State of New York.

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IN WITNESS WHEREOF, Credit Suisse has caused this Release to be duly executed and delivered by its officer thereunto duly authorized as of the date hereinabove set forth.

CREDIT SUISSE AG, CAYMAN ISLANDS
BRANCH

By: 
Name: JUDITH E. SMITH
Title: MANAGING DIRECTOR

By: 
Name: KEVIN BUDDHDEW
Title: ASSOCIATE

[Signature Page to Patent Release]

SCHEDULE A

Patent	Application Number/ Filing Date	Patent Number/ Issue Date	Status
Acceleration responsive device	08595118 1996-02-01	5646345 1997-07-08	Issued
Apparatus and method for producing shafts having preselected lengths and flexural properties	08941477 1997-09-30	5952580 1999-09-14	Issued
Apparatus for obtaining compound bending data of a golf club	08775340 1997-01-03	5951410 1999-09-14	Issued
Bicycle fork having a fiber reinforced steerer tube and fiber reinforced crown and blades and method of making same	08616366 1996-03-15	5762352 1998-06-09	Issued
Bonding apparatus for modular shafts	09455667 1999-12-07	6203447 2001-03-20	Issued
Center of gravity locator	08354571 1994-12-12	5528927 1996-06-25	Issued
Composite bat	12107352 2008-04-22	7749114 2010-07-06	Issued
Device-coupled assembly and device used therewith	08873098 1997-06-11	5863260 1999-01-26	Issued
Dynamic lie determination device and method	08522442 1995-08-31	5609530 1997-03-11	Issued
Fabrication of a hollow composite-material shaft having an integral collar	08940935 1997-09-30	5943758 1999-08-31	Issued
Golf club and shaft therefor	08614589 1996-03-13	5634860 1997-06-03	Issued
Golf club and shaft therefor	08615353 1996-03-13	5882268 1999-03-16	Issued
Golf club and shaft therefor and method of making same	08642363 1996-05-03	5989133 1999-11-23	Issued
Golf club shaft	08603270 1996-02-20	5685781 1997-11-11	Issued

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PATENT
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Golf club shaft	29056045 1996-06-20	D411273 1999-06-22	Issued
Golf club shaft	29136679 2001-02-06	D466575 2002-12-03	Issued
Golf club shaft	29199149 2004-02-09	D507815 2005-07-26	Issued
Golf club shaft	08886486 1997-07-01	5993328 1999-11-30	Issued
Golf club shafts	08652930 1996-05-24	5857921 1999-01-12	Issued
Golf club shafts having variable taper lengths	10282077 2002-10-28	6984179 2006-01-10	Issued
Golf device	29036224 1995-03-15	D370517 1996-06-04	Issued
Hockey stick	11772662 2007-07-02	7520829 2009-04-21	Issued
Hybrid gold club shaft set	10645995 2003-08-22	7115045 2006-10-03	Issued
Hybrid golf club shaft set	10228633 2002-08-27	6729970 2004-05-04	Issued
Hydroformed metallic golf club shafts and method therefore	10058955 2002-01-28	6695711 2004-02-24	Issued
Lightweight shaft	08612028 1996-03-07	5743811 1998-04-28	Issued
Lightweight shaft	08888046 1997-07-03	5810676 1998-09-22	Issued
Lightweight shaft and methods of making same	08613792 1996-03-01	5984804 1999-11-16	Issued
Lightweight, durable golf club shafts	11345872 2006-02-01	7255652 2007-08-14	Issued
Method for producing frequency matched sets of composite golf club shafts	07259989 1988-10-19	5040279 1991-08-20	Issued
Method of forming a one piece hockey stick	10389243 2003-03-14	6893596 2005-05-17	Issued
METHOD OF MAKING A GOLF SHAFT	09373266 1999-08-12	6134937 2000-10-24	Issued

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PATENT
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Method of preparing hydroformed metallic golf club shafts	10454300 2003-06-04	6845552 2005-01-25	Issued
Methods of and apparatus for applying strands to a support	08161947 1993-12-03	5628473 1997-05-13	Issued
Methods of and apparatus for straightening rods	08518345 1995-08-23	5617752 1997-04-08	Issued
Methods of and device for measuring the curvature of an object	08361613 1994-12-22	5515615 1996-05-14	Issued
Polymer damped tubular shafts	08361141 1994-12-21	5607364 1997-03-04	Issued

[Schedule A to Patent Release]