

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3341616

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF PATENT SECURITY INTEREST	
CONVEYING PARTY DATA		
	Name	Execution Date
	GENERAL ELECTRIC CAPITAL CORPORATION, AS AGENT	05/05/2015
RECEIVING PARTY DATA		
Name:	SPEECO, INCORPORATED	
Street Address:	16025 TABLE MOUNTAIN PARKWAY	
City:	GOLDEN	
State/Country:	COLORADO	
Postal Code:	80403	
Name:	WOODS EQUIPMENT COMPANY	
Street Address:	2606 SOUTH ILLINOIS, ROUTE 2	
City:	OREGON	
State/Country:	ILLINOIS	
Postal Code:	61061	
Name:	BLOUNT, INC.	
Street Address:	4909 S.E. INTERNATIONAL WAY	
City:	PORTLAND	
State/Country:	OREGON	
Postal Code:	97222	
Name:	BLOUNT INTERNATIONAL, INC.	
Street Address:	4909 S.E. INTERNATIONAL WAY	
City:	PORTLAND	
State/Country:	OREGON	
Postal Code:	97222	
Name:	DIXON INDUSTRIES, INC.	
Street Address:	AIRPORT INDUSTRIAL PARK	
Internal Address:	P.O. BOX 1569	
City:	COFFEYVILLE	
State/Country:	KANSAS	
Postal Code:	67337	
Name:	FABTEK CORPORATION	
Street Address:	4909 S.W. INTERNATIONAL WAY	

PATENT

City:	PORTLAND
State/Country:	OREGON
Postal Code:	97222
Name:	FREDERICK MANUFACTURING CORPORATION
Street Address:	4840 E. 12TH STREET
City:	KANSAS CITY
State/Country:	MISSOURI
Postal Code:	64127
Name:	GEAR PRODUCTS, INC.
Street Address:	1111 NORTH 161ST EAST AVENUE
City:	TULSA
State/Country:	OKLAHOMA
Postal Code:	74116
Name:	WINDSOR FORESTRY TOOLS LLC
Street Address:	4520 EXECUTIVE PARK DRIVE
City:	MONTGOMERY
State/Country:	ALABAMA
Postal Code:	36116
Name:	OMARK PROPERTIES, INC.
Street Address:	4909 S.E. INTERNATIONAL WAY
City:	PORTLAND
State/Country:	OREGON
Postal Code:	97222
Name:	BI, L.L.C.
Street Address:	4909 S.E. INTERNATIONAL WAY
City:	PORTLAND
State/Country:	OREGON
Postal Code:	97222
Name:	4520 CORP., INC.
Street Address:	4909 S.E. INTERNATIONAL WAY
City:	PORTLAND
State/Country:	OREGON
Postal Code:	97222

PROPERTY NUMBERS Total: 238

Property Type	Number
Patent Number:	7293491
Patent Number:	D502392
Patent Number:	6964101

PATENT

REEL: 035603 FRAME: 0496

Property Type	Number
Patent Number:	5211212
Patent Number:	5153996
Patent Number:	5144751
Patent Number:	5138908
Patent Number:	5123400
Patent Number:	5119798
Patent Number:	5093999
Patent Number:	5092044
Patent Number:	5067243
Patent Number:	5056224
Patent Number:	5050303
Patent Number:	5021033
Patent Number:	4971022
Patent Number:	4970789
Patent Number:	4920947
Patent Number:	4903562
Patent Number:	4898057
Patent Number:	4896575
Patent Number:	4885843
Patent Number:	4876796
Patent Number:	4873903
Patent Number:	4862593
Patent Number:	4848424
Patent Number:	4841825
Patent Number:	4827821
Patent Number:	4875700
Patent Number:	4776826
Patent Number:	4627165
Patent Number:	4680102
Patent Number:	4581968
Patent Number:	4567803
Patent Number:	4561181
Patent Number:	4535667
Patent Number:	4530258
Patent Number:	4501184
Patent Number:	4497232
Patent Number:	4390132
Patent Number:	4382334

Property Type	Number
Patent Number:	4380876
Patent Number:	4368897
Patent Number:	4353277
Patent Number:	4341516
Patent Number:	4334358
Patent Number:	4331028
Patent Number:	4316327
Patent Number:	4272889
Patent Number:	4194544
Patent Number:	3951027
Patent Number:	3777401
Patent Number:	D346099
Patent Number:	D343777
Patent Number:	D342424
Patent Number:	D323773
Patent Number:	D309213
Patent Number:	D271276
Patent Number:	D265717
Patent Number:	7273078
Patent Number:	4530679
Patent Number:	5596811
Patent Number:	4773160
Patent Number:	4643065
Patent Number:	4625610
Patent Number:	6748840
Patent Number:	6324952
Patent Number:	6223640
Patent Number:	6032373
Patent Number:	5931247
Patent Number:	5831197
Patent Number:	5802946
Patent Number:	5693905
Patent Number:	5666871
Patent Number:	5497539
Patent Number:	5412873
Patent Number:	5396705
Patent Number:	5215072
Patent Number:	D669507

Property Type	Number
Patent Number:	D648760
Patent Number:	D648761
Patent Number:	D544505
Patent Number:	D570257
Patent Number:	D595559
Patent Number:	D617354
Patent Number:	7669395
Patent Number:	5203615
Patent Number:	5865492
Patent Number:	5727342
Patent Number:	RE37339
Patent Number:	5382084
Patent Number:	7062898
Patent Number:	7458199
Patent Number:	5706638
Patent Number:	5299857
Patent Number:	5634735
Patent Number:	D663602
Patent Number:	D663595
Patent Number:	D662520
Patent Number:	D669105
Patent Number:	D663182
Patent Number:	D660788
Patent Number:	D648200
Patent Number:	D654018
Patent Number:	D663598
Patent Number:	D662798
Patent Number:	8006598
Patent Number:	8136436
Patent Number:	8689666
Patent Number:	D491205
Patent Number:	8342163
Patent Number:	D647924
Patent Number:	8371908
Patent Number:	8746118
Patent Number:	5561908
Patent Number:	D628058
Patent Number:	D619440

Property Type	Number
Patent Number:	6446534
Patent Number:	6427342
Patent Number:	6976299
Patent Number:	7044025
Patent Number:	7563064
Patent Number:	7891925
Patent Number:	7891279
Patent Number:	7637192
Patent Number:	7185437
Patent Number:	6675569
Patent Number:	7632175
Patent Number:	7922563
Patent Number:	8893461
Patent Number:	8899353
Patent Number:	8555869
Patent Number:	D676883
Patent Number:	D720194
Patent Number:	D706592
Patent Number:	D720193
Patent Number:	D709742
Patent Number:	8887604
Patent Number:	8651005
Patent Number:	8776910
Patent Number:	6643933
Patent Number:	6619171
Patent Number:	6612037
Patent Number:	RE37288
Patent Number:	4782731
Patent Number:	4813323
Patent Number:	4816010
Patent Number:	4869055
Patent Number:	4893407
Patent Number:	4921024
Patent Number:	5052109
Patent Number:	5092211
Patent Number:	5093998
Patent Number:	5097881
Patent Number:	5098348

Property Type	Number
Patent Number:	5129160
Patent Number:	5136783
Patent Number:	5143131
Patent Number:	5184598
Patent Number:	5194100
Patent Number:	5267594
Patent Number:	5413646
Patent Number:	5465770
Patent Number:	5465771
Patent Number:	5606801
Patent Number:	5649367
Patent Number:	5651938
Patent Number:	5667450
Patent Number:	5699619
Patent Number:	5740715
Patent Number:	5772957
Patent Number:	5778537
Patent Number:	5845402
Patent Number:	5896670
Patent Number:	5974933
Patent Number:	5987786
Patent Number:	6003423
Patent Number:	6006629
Patent Number:	6049986
Patent Number:	6058825
Patent Number:	6061915
Patent Number:	6067878
Patent Number:	6085811
Patent Number:	6138658
Patent Number:	6148547
Patent Number:	6186136
Patent Number:	6219921
Patent Number:	6257818
Patent Number:	6311598
Patent Number:	6374716
Patent Number:	6397452
Patent Number:	6397475
Patent Number:	6317989

Property Type	Number
Patent Number:	4763705
Patent Number:	4958670
Patent Number:	5086684
Patent Number:	5103881
Patent Number:	5724876
Patent Number:	6343668
Patent Number:	5915487
Patent Number:	5569106
Patent Number:	5496226
Patent Number:	D423018
Patent Number:	D359740
Patent Number:	D311742
Patent Number:	5445032
Application Number:	61176044
Application Number:	61415099
Application Number:	61492286
Application Number:	29345834
Application Number:	61449569
Application Number:	61372852
Application Number:	12909712
Application Number:	61449568
Application Number:	61439691
Application Number:	12498998
Application Number:	13486998
Application Number:	61709056
Application Number:	61728744
Application Number:	13570514
Application Number:	61696038
Application Number:	61765581
Application Number:	61765659
Application Number:	61765606
Application Number:	13802250
Application Number:	13828917
Application Number:	13829184
Application Number:	13838004
Application Number:	14026961
Application Number:	29466401
Application Number:	14020721

Property Type	Number
Application Number:	14071537
Application Number:	61910182
Application Number:	29490204
Application Number:	14300081
Application Number:	14464173
Application Number:	10982702
Patent Number:	6435070

CORRESPONDENCE DATA

Fax Number: (919)286-8199

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: 919 286-8000

Email: PTO_TMconfirmation@mvalaw.com

Correspondent Name: MOORE & VAN ALLEN PLLC

Address Line 1: 3015 CARRINGTON MILL BOULEVARD

Address Line 2: SUITE 400

Address Line 4: MORRISVILLE, NORTH CAROLINA 27560

ATTORNEY DOCKET NUMBER:	017625.004932
NAME OF SUBMITTER:	JOHN E. SLAUGHTER
SIGNATURE:	/John E. Slaughter/
DATE SIGNED:	05/06/2015

Total Attachments: 13

source=Release Patents - General Electric#page1.tif
source=Release Patents - General Electric#page2.tif
source=Release Patents - General Electric#page3.tif
source=Release Patents - General Electric#page4.tif
source=Release Patents - General Electric#page5.tif
source=Release Patents - General Electric#page6.tif
source=Release Patents - General Electric#page7.tif
source=Release Patents - General Electric#page8.tif
source=Release Patents - General Electric#page9.tif
source=Release Patents - General Electric#page10.tif
source=Release Patents - General Electric#page11.tif
source=Release Patents - General Electric#page12.tif
source=Release Patents - General Electric#page13.tif

EXECUTION VERSION

RELEASE OF PATENT SECURITY INTEREST

This **RELEASE OF PATENT SECURITY INTEREST**, dated as of May 5, 2015, is made by General Electric Capital Corporation, as agent ("Grantee"), in favor of each of the Grantors party to the Patent Security Agreements (as defined below).

WHEREAS, pursuant to the terms and conditions of the agreements listed on Schedule A attached hereto (each, as amended, restated, supplemented or otherwise modified from time to time, a "Patent Security Agreement" and, together, the "Patent Security Agreements"), and the Security Agreement (as defined in each such Patent Security Agreement), each Grantor pledged, granted and assigned to Grantee a continuing security interest in the Patent Collateral (as defined in the Patent Security Agreements), including the patents and patent applications listed on Schedule A attached hereto under the name of the respective Patent Security Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantee hereby releases, without any representation, recourse or undertaking by Grantee, any and all liens on and security interests in the Patent Collateral.

[remainder of this page intentionally left blank]

IN WITNESS WHEREOF, Grantee has caused this Release of Patent Security Interest to be executed by its duly authorized representative as of the date first above written.

GENERAL ELECTRIC CAPITAL
CORPORATION, as Grantee

By: 
Name: Michael S. Sullivan
Title: Duly Authorized Signatory

PATENT RELEASE

PATENT
REEL: 035603 FRAME: 0505

SCHEDULE A

PATENTS

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
Patent Security Agreement by SpecCo, Incorporated	6/6/11	026393/0458	PORTABLE LOG SPLITTER WITH ROTATABLE TAIL-LIGHTS	61176044	
			POST HOLE DIGGER WITH INTEGRATED SAFETY FEATURES	61415099	
			LOG SPLITTING DEVICE	29376699	D669507
			LOG SPLITTER WITH TWO HANDED OPERATION FEATURES	61492286	
			LOG SPLITTING DEVICE	29393171	D648760
			LOG SPLITTING DEVICE	29393172	D648761
			LOG SPLITTER BEAM	29252175	D544505
			LOCKING HITCH PIN	29277105	D570257
			SPINNER KNOB	29324563	D595559
			PORTABLE LOG SPLITTER WITH FOLDING TAIL LIGHTS	29334205	D617354
Patent Security Agreement by Woods Equipment Company	9/7/11	026866/0431	FLIP UP ARRANGEMENT FOR A MOWER DECK	11638651	7669395
			FULL SIDE SHIFT SYSTEM FOR DETACHABLE ROTARY APPARATUS	07815804	5203615
			HYDRAULIC GRAPPLE ASSEMBLY WITH SIDE ROTATION MECHANISM	08779910	5865492
			HYDRAULIC LATCH PIN ASSEMBLY FOR COUPLING A TOOL TO CONSTRUCTION EQUIPMENT	08634561	5727342
			HYDRAULIC LATCH PIN ASSEMBLY FOR COUPLING A TOOL TO CONSTRUCTION EQUIPMENT	08947441	RE37339
			MILLING DRUM WITH INTERNAL DEVICE	08098509	5382084
			MOWER ATTACHMENT MECHANISM	10873322	7062898
			MOWER ATTACHMENT MECHANISM	11403653	7458199
			MOWER WITH AUTOMATIC POWER CUT-OFF	08589533	5706638
			REMOVABLE HYDRAULIC APPARATUS WITH ELECTRIC CONTROL FOR MULTIPLE POSITIONING HYDRAULIC CYLINDERS	08075340	5299857
Patent Security Agreement by Blount, Inc.	6/27/11	026508/0841	TOOL COUPLER	08537978	5634735
			BAR MOUNTED SAW CHAIN SHARPENING DEVICE	29345834	

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			SAW CHAIN SHARPENING STONE AND HOLDER	29354279	D663602
			CUTTING BLADE	29356687	D663595
			CUTTING BLADE SUPPORT	29369266	D662520
			COUNTER BLADE	29376165	D669105
			SAW BODY	29386834	D663182
			BATTERY	29386835	D660788
			STONE HOLDER	29386838	D648200
			BATTERY CHARGER	29386840	D654018
			SHARPENING ARM	29386843	D663598
			CUTTING BLADE	29391925	D662798
			SAW CHAIN DRIVE LINK WITH TAIL	12619570	8006598
			SAW CHAIN LINK WITH OFFSET FOOTPRINT	11940201	8136436
			CHAIN LINK SHARPENING METHOD AND APPARATUS	6149569	
			UTILITY CHAIN CUTTER	12470456	8651005
			KICKBACK DETECTION METHOD AND APPARATUS	61372852	
			BAR MOUNTED SHARPENER	12909712	
			DRIVE LINK WITH IMPROVED LUBRICATION FEATURE	12940351	8689666
			BATTERY OPERATED TOOL	6149568	
			AGGREGATE CUTTING SAW CHAIN	29174078	D491205
			AGGREGATE CUTTING SAW CHAIN	12674633	8342163
			TIRE INFLATOR	29391929	D647924
			CUTTING BLADE HARD-FACING METHOD AND APPARATUS	13076344	8371908
			BLADE WITH SHIELDED AIR LIFT	61439691	
			ROTARY CUTTER	12498998	
			CHAIN LINK SHARPENING METHOD AND APPARATUS	12492017	8746118
			CHAINSAW GUIDE BAR	08239316	5561908
			PACKAGING CONTAINER	29336640	D628058
			INTEGRATED TOOL HOLDER FOR SECURING A TOOL	29336560	D619440
			DEPTH GAUGE FOR CUTTER	09561446	6446534
			LIGHTWEIGHT CHAIN SAW BAR	09650426	6427342
			AUTOMATICALLY SHARPENABLE SAW CHAIN	09815184	6435070
			GUIDE BAR FOR TREE HARVESTING INCLUDING STUMP TREATMENT	10045496	6619171
			SAW CHAIN HAVING DRIVE LINK WITH GUARD FEATURE	10214986	6748840

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			LIGHTWEIGHT GUIDE BAR FOR CHAINSAW	10318538	6964101
			STUMP TREATMENT GUIDE BAR	10631147	6976299
			TRANSPARENT WINDOW OF PACKAGING FOR A CHAIN SAW LOOP	29188623	D502392
			RIM SPROCKET FOR CHAIN SAW	10951747	7044025
			SHEAR RESISTANT RIVET AND SAW CHAIN	11295827	7563064
			SHEAR RESISTANT RIVET AND SAW CHAIN	12487589	7891925
			SHEAR RESISTANT RIVET AND SAW CHAIN	11566644	7891279
			SAW CHAINDRIVE LINK WITH TAIL	11877618	7637192
			CHAINSAW BAR TENSIONING APPARATUS	10713293	7185437
			MOWER BLADE	10142246	6675569
			CUTTING BLADE HARD-FACING METHOD AND APPARATUS	10839773	7632175
			CUTTING BLADE HARD-FACING METHOD AND APPARATUS	12611383	7922563
Patent Security Agreement by Blount, Inc.	4/5/13	030157/0602	POST HOLE DIGGER WITH INTEGRATED SAFETY FEATURES	61415099	
			LOG SPLITTING DEVICE	29376699	D669507
			LOG SPLITTER WITH TWO-HANDED OPERATION FEATURES	13486998	
			LOG SPLITTING DEVICE	29393171	D648760
			LOG SPLITTING DEVICE	29393172	D648761
			KNIFE AND COUNTER KNIFE IN MACHINE DISK (SUGAR CANE)	13377354	8893461
			POST HOLE DIGGER WITH INTEGRATED SAFETY FEATURES	13300448	8899353
			DRESSER DRIVE LINK FOR SAW CHAIN	61709056	
			DRESSER LINK FOR SAW CHAIN	61728744	
			SAW CHAIN WITH DEFINED PITCH	13725635	8553869

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			INVOLUTE SLICER	13570514	
			LOG SPLITTING DEVICE	29431547	D676883
			STRING TRIMMER CARTRIDGE AND HEAD	61696038	
Patent Security Agreement by Blount, Inc.	8/2/13	030954/0768	VIBRATION REDUCTION INTERFACE FOR STRING TRIMMER	61765581	
			STRING TRIMMER TEMPERATURE CONTROL	61765659	
			DRIVE ASSEMBLY WITH FLOATING COMPONENTS FOR RECIPROCATING	61765606	
			STRING TRIMMER BODY	29445805	D720194
			STRING TRIMMER HANDLE	29445804	D706592
			RECIPROCATING TRIMMER BODY	29445803	D720193
			RECIPROCATING TRIMMER HANDLE	29445802	D709742
			DRESSER DRIVE LINK FOR SAW CHAIN	13802250	
			DRESSER LINK FOR SAW CHAIN	13802278	8887604
			APPARATUS, METHOD, AND SYSTEM FOR ORIENTING A SAW CHAIN LINK	13828917	
			FORMED WIRE TIE STRAP WITH INTEGRATED RIVET FOR A SAW CHAIN	13829184	
			PRECISION SUPER SEEDER	13838004	
Patent Security Agreement by Blount, Inc.	2/5/14	032166/0110	UTILITY CHAIN CUTTER	14026961	
			POLE SAW	29466401	
			POLE-ATTACHED POWER TOOL SYSTEMS	14020721	

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
Patent Security Agreement by Blount, Inc.	3/6/14 3/28/14	032399/0692 032554/0792 Corrective Filing	POLE-ATTACHED POWER TOOL SYSTEMS	14071537	
Patent Security Agreement by Blount, Inc.	7/31/14	033451/0906	KINETIC LOG SPLITTER WITH BELT CLUTCH UTILITY CHAIN CUTTER	61910182 12470456	8651005
Patent Security Agreement by Blount, Inc.	9/16/14	033753/0634	CLUTCH FOR ELECTRIC POLE SAW SPROCKET NOSE	14186875 29490204	8776910
Patent Security Agreement by Blount, Inc.	1/30/15	034861/0589	CHAIN LINK SHARPENING METHOD AND APPARATUS (AKA POWERSHARP)	14300081	
Patent Security Agreement by Blount, Inc.	5/21/03	140511-753	GUIDE BAR RETENTION SYSTEMS AND TECHNIQUES	14464173	
Patent Security Agreement by Blount, Inc. (DE), Blount International, Inc. (DE), Dixon Industries, Inc. (KS), Fabtek Corporation (MD), Frederick Manufacturing Corporation (DE), Gear Products, Inc. (OK), Windsor Forestry Tools LLC (TN), Omark Properties, Inc. (OR), Bl, L.L.C. (DE), 4520 Corp., Inc. (DE)			SAW CHAIN HAVING DRIVE LINK WITH GUARD FEATURE	10214986	6748840
			GUIDE BAR FOR CHAIN SAW INCLUDING STUMP TREATMENT	09839967	6643933
			GUIDE BAR FOR TREE HARVESTING INCLUDING STUMP TREATMENT	10045496	6619171
			REPLACEABLE NOSE MEMBER FOR CHAIN SAW GUIDE BARS	10058356	6612037
			SAW CHAIN CUTTER WITH BENT OVER DEPTH GAUGE	09388861	RE37288
			BRUSH CUTTING BLADE	07083578	4782731
			CHAIN LINK WITH FOLDED OVER CONNECTING PORTIONS	07086640	4813323
			SPROCKET WITH RADIAL CLEARING MEANS	06667972	4816010
			STAR-SHAPED FLEXIBLE CUTTING LINE	07190032	4869055
			INTEGRAL DUST COVER AND PUMP DRIVE	07358086	4893407
			METHOD AND APPARATUS TO FELL A TREE	07422137	4921024
			REPAIRABLE GUIDE BAR FOR TREE HARVESTERS	07604613	5052109
			SAW CHAIN HAVING CUTTER LINK WITH CENTRAL PIVOT ON BOTTOM EDGE	07756033	5092211

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			REPAIRABLE GUIDE BAR FOR TREE HARVESTERS	07757547	5093998
			ULTRASONIC LOG GRADING	07691749	5097881
			DRIVE SPROCKET FOR A CHAIN SAW	07584348	5098348
			FEED MECHANISM FOR A CUTTING DEVICE	07710186	5129160
			CHAIN SAW SPROCKET	07704466	5136783
			SELECTABLE SPRAY PATTERN CHAIN SAW BAR SYSTEM	07782432	5143131
			SAW CHAIN FOR AGGREGATE MATERIALS	07730192	5184598
			HEAT TREATABLE CHROMIUM	07653022	5194100
			GRAPPLE SAW WITH POSITIVE PRESSURE GRAPPLE ARMS	07929095	5267594
			HEAT-TREATABLE CHROMIUM	08033635	5413646
			TREE HARVESTING APPARATUS WITH IMPACT HAMMER	08341905	5465770
			WOOD PROCESSING APPARATUS WITH IMPACT HAMMER	08341904	5465771
			DRIVE SPROCKET DEVICE WITH FLANGES	08488911	5606801
			CHAIN SAW GUIDE BAR WITH IDENTIFYING INDICIA	08649211	5649367
			HIGH STRENGTH STEEL COMPOSITION HAVING ENHANCED LOW TEMPERATURE TOUGHNESS	08431438	5651938
			DRIVE SPROCKET DEVICE	08489582	5667450
			CHAIN SAW DRIVE SPROCKET DEVICE	08604978	5699619
			CUTTER WITH BENT OVER DEPTH GAUGE	08848546	5740715
			HIGH STRENGTH STEEL COMPOSITION HAVING ENHANCED LOW TEMPERATURE TOUGHNESS	08702357	5772957
			CHAIN SAW GUIDE BAR WITH LIQUID SPRAY DEVICE	08765946	5778537
			CHAIN SAW GUIDE BAR WITH REPLACEABLE LIQUID-CONDUCTING TUBES	08761973	5845402
			CHAIN TENSIONER FOR CHAIN SAW	08900231	5896670
			DEPTH GAUGE FOR A CUTTER	08850992	5974933
			GUIDE BAR MOUNT FOR A TREE HARVESTER	09169895	5987786
			SAW CHAIN IDENTIFICATION	08918339	6003423
			AUTOMATIC CHAIN SHARPENING DEVICE MOUNTED ON A CHAIN SAW	09104214	6006629
			CHAIN SAW GUIDE BAR EQUIPPED WITH CHAIN TENSIONER	08944933	6049986
			DEPTH GAUGE FOR CUTTER	08812742	6058825
			TIGHTENING MECHANISM FOR CHAIN SAW	09075151	6061915

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			GUIDE BAR SYSTEM AND METHOD FOR RESTRICTING GEAR SHIFT OPERATION IN TIMBER HARVESTING TRACTORS	09226003	6067878
			BOOM ASSEMBLY AND PLATFORM FOR TRACKED FELLER BUNCHER MACHINE	09267868	6085811
			CONCRETE CUTTING CHAIN WITH SEALED JOINTS	09267453	6138658
			CHAIN SAW GUIDE BAR FOR TREE HARVESTER	09420132	6148547
			STRETCH REDUCTION SYSTEM FOR CONCRETE CUTTING CHAIN SAW	09459424	6186136
			CHAIN SAW GUIDE BAR WITH CLEANING MEANS	09117900	6219921
			TREE TRANSPORT MACHINE AND METHOD OF TRANSPORTING FELLEED TREES	09318523	6257818
			GUIDE FOR CONCRETE CUTTING CHAIN SAW	09506841	6311598
			HIGH SPEED HARVESTER CUTTING CHAIN	09514986	6374716
			GUIDE BAR INCLUDING STUMP TREATMENT	09871299	6397452
			CHAINSAW GUIDE BAR HAVING LIQUID- CONDUCTING CHANNELS	09698069	6397475
			CHAIN SAW NOSE SPROCKET	09612935	6317989
			TREE FELLING APPARATUS	07038331	4763705
			TREE FELLING APPARATUS	07475133	4958670
			TRANSPORTABLE WORK MACHINE HAVING STABILIZER LEG WITH SELECTIVELY OPERABLE AUXILIARY SAW MEANS	07609418	5086684
			LOG CUTTING APPARATUS	07719167	5103881
			PORTABEL CAM-LINK LOG CUTTING APPARATUS	08556173	5724876
			FOLDABLE CONTROL LEVER	09521075	6343668
			WALK-BEHIND TRACTION VEHICLE HAVING VARIABLE SPEED FRICTION DRIVE TRANSMISSION	08909181	5915487
			AUTOTENSIONER FOR DRIVE CHAIN OF SELF- PROPELLED LAWN MOWER	08526739	5569106
			FRICTION DRIVE UNIT FOR RIDING LAWN MOWERS AND THE LIKE	08243966	5496226
			WALK BEHIND MOWER	29074903	D423018
			RIDING LAWN MOWER	29012525	D359740
			RIDING LAWN MOWER	07272309	D311742
			LOAD TESTING APPARATUS AND METHOD FOR	08303431	5445032

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
Patent Security Agreement by Blount, Inc. (DE), Blount International, Inc. (DE), Dixon Industries, Inc. (KS), Fabtek Corporation (MI), Frederick Manufacturing Corporation (DE), Gear Products, Inc. (OK), Windsor Forestry Tools LLC (TN), Omark Properties, Inc. (OR), Bl, L.L.C. (DE), 4520 Corp., Inc. (DE)			A PERSONNEL PLATFORM		
			SPROCKET WITH RADIAL CLEARING MEANS	06507722	4530679
			CUTTING CHAIN HAVING AUTOMATIC SHARPENING	06794706	4625610
			SAW CHAIN COMPRISED OF SAFETY SIDE LINKS DESIGNED FOR REDUCING VIBRATION	06869344	4643065
			SAW CHAIN HAVING RELIEVED CENTER LINK	06939418	4773160
			CHAINSAW GUIDE BAR	08428736	5596811
			STAR-SHAPED FLEXIBLE CUTTING LINE	07190032	4869035
			SAW CHAIN HAVING RELIEVED CENTER LINK	06939418	4773160
			SAW CHAIN COMPRISED OF SAFETY SIDE LINKS DESIGNED FOR REDUCING VIBRATION	06869344	4643065
			CUTTING CHAIN HAVING AUTOMATIC SHARPENING	06794706	4625610
	3/8/05	16360-440	SAW CHAIN HAVING DRIVE LINK WITH GUARD FEATURE	10214986	6748840
			SAW ASSEMBLY AND LUBRICATION SYSTEM	09418094	6324952
			SAW CHAIN HAVING SIDE LINKS WITH LUBRICANT-RECEIVING RECESSES	09104369	6223640
			METHODS AND APPARATUS FOR ADJUSTING CHAIN SAW TENSION	08923515	6032373
			FOREST HARVESTER METHODS AND APPARATUS	08978680	5931247
			PRIMER STRIP LOADING TOOL	08841862	5831197
			DRIVE DEVICE FOR CHAIN SAW	08897148	5802946
			PRIMER LOADING TOOL	08710317	5693905
			SAW CHAIN CUTTER WITH BENT OVER DEPTH GAUGE	08338344	5666871
			CASE TRIMMER	08249500	5497539
			RECIPROCATING HEDGE TRIMMER TOOL HAVING CUTTING TEETH WITH ASYMMETRICAL GUARD PORTIONS	08095600	5412873
			MOUNTING BASE FOR GUIDE BARS	08066114	5396705
			CUTTING ELEMENT AND SAW CHAIN FOR	07878412	5215072

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			CUTTING AGGREGATE MATERIAL		
			CUTTING TOOTH	07890923	5211212
			RIVET CONNECTOR FOR HEDGE CUTTING BLADE	07804216	5153996
			METHOD AND APPARATUS FOR CONTROLLING SAW CHAIN TENSION	07742902	5144751
			VEGETATION CUTTING TOOL AND METHOD OF MANUFACTURE	07732140	5138908
			SAW CHAIN HAVING HEADLESS FASTENER	07718223	5123400
			ABRASIVE CUTTING APPARATUS INCLUDING INVERTED CUTTING CHAIN WITH INWARD FACING CUTTING ELEMENTS	07577238	5119798
			VEGETATION CUTTING TOOL AND METHOD OF MANUFACTURE	07546428	5093999
			FLUID INJECTING NOSE SPROCKET FOR A CHAIN SAW GUIDE BAR	07687063	5092044
			LAMINATED ADHESIVE CORE CHAIN SAW GUIDE BAR WITH CONTAINMENT AND SPACING WIRE	07673413	5067243
			TREE HARVESTER GUIDE BAR	07639676	5056224
			CHAIN SAW BAR FLUID PASSAGE SYSTEM	07628421	5050303
			DRIVE SPROCKET FOR CHAIN SAWS	07553381	5021033
			CUTTING CHAIN FOR AGGREGATE MATERIALS	07512841	4971022
			SPROCKET NOSE GUIDE BAR FOR CHAIN SAWS	07418189	4970789
			CHAIN SAW COMPONENTS AND SYSTEM FOR CUTTING MASONRY AND THE LIKE	07181437	4920947
			BALE CUTTING CHAIN	07246357	4903562
			LOW VIBRATION CENTER DRIVE CUTTER CHAIN	07365601	4898057
			SAW CHAIN	07357900	4896575
			LAMINATED GUIDE BAR FOR CHAIN SAWS HAVING FOAM CORE	07169995	4885843
			SPROCKET ASSEMBLY FOR CHAIN SAWS	07169899	4876796
			SAW CHAIN WITH WEAR LINK	07216191	4873903
			SAW CHAIN HOOK ANGLE GAUGE	07169979	4862593
			VEHICLE MOUNTABLE TREE FELLING APPARATUS	07179755	4848424
			SAW CHAIN WITH WRAP-OVER DEPTH GAUGE	07205300	4841825
			CUTTING CHAIN	06928835	4827821
			BOAT TRAILERS	07200544	4875700
			CHAIN SAW DRIVE SPROCKET WITH WEAR MARK INDICATORS	07167537	4776826

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
			HAND HELD CUTTING TOOLS	06730266	4627165
			ELECTROPHORETIC APPARATUS	06800683	4680102
			SAW CHAIN WITH IMPROVED CUTTING DEPTH CONTROL	06600005	4581968
			SAFETY SAW CHAIN	06555604	4567803
			REPLACEABLE NOSE ASSEMBLY FOR CHAIN SAW GUIDE BAR	06421876	4561181
			SAW CHAIN	06452092	4535667
			SAW CHAIN SHARPENING METHOD AND APPARATUS	06489869	4530258
			CUTTING TOOL WITH IMPROVED DEPTH CONTROL	06489860	4501184
			CUTTING TOOL WITH CUTTING TOOTH INSERT	06489835	4497232
			WOOD CHIPPER	06232696	4590132
			CHAIN SAW DEVICE	06279531	4382334
			RETICLE AND METHOD OF MAKING THE SAME	06205028	4380876
			BICYCLE FRAME STRUCTURE	06223907	4368897
			SAW CHAIN	06148810	4353277
			GRAIN DRYER WITH HEAT EXCHANGE ASSEMBLY	06264348	4341516
			VIBRATION DAMPENED SAW BARS	06179086	4334358
			METHOD AND APPARATUS FOR DETERMINING THE SHARPNESS OF A SAW CHAIN	06166612	4331028
			CHAIN SAW	06015111	4316327
			PORTABLE SAW	06014862	4272889
			SPLITTING DEVICE	05929860	4194544
			SAW CHAIN	05468456	3951027
			SAW CHAIN LUBRICATION MEANS	05183998	3777401
			HAND HELD POWER PRUNER	07868273	D346099
			COMBINED PRUNER AND EXTENSION POLE THEREFOR	07864025	D343777
			HAND HELD POWER PRUNER	07864026	D342424
			ATTACHMENT FOR A CHAIN SAW	07188387	D323773
			ENCLOSED CONTAINER	06933066	D309213
			CHAIN SAW GUIDE BAR GRINDING DEVICE	06229780	D271276
			LOG LIFTER	06174902	D265717
			REPLACEABLE NOSE MEMBER FOR CHAIN SAW GUIDE BARS	10058356	6612037
Patent Security Agreement by Blount, Inc. (DE), Blount International, Inc. (DE), Dixon	1/12/06	16996-965	TREE DELIMBER ROLLER SYSTEM WITH AUTOMATIC ROLLER ADJUSTMENT	11085787	7273078

Patent Security Agreement	Recordation Date	Reel/Frame	Patent	Application Number	Patent Number
Industries, Inc. (KS), Fabtek Corporation (MI), Frederick Manufacturing Corporation (DE), Gear Products, Inc. (OK), Windsor Forestry Tools LLC (TN), Omark Properties, Inc. (OR), BI, L.L.C. (DE), 4520 Corp., Inc. (DE)					
			RIM SPROCKET FOR CHAIN SAW	10951747	7044025
			LOW VIBRATION SAW CHAIN	11256628	7293491
			CUTTING BLADE EDGE APPLICATION METHOD AND APPARATUS	10982702	
			TRANSPARENT WINDOW OF PACKAGING FOR A CHAIN SAW LOOP	29188623	D502392
			LIGHTWEIGHT GUIDE BAR FOR CHAINSAW	10318538	6964101