

10-28-2003



102585437

Form PTO-1594 (Rev. 03/01) OMB No. 0651-0027 (exp. 5/31/2002) Tab settings

U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies): Saroph Sweden AB 10-27-03
Individual(s) Association
General Partnership Limited Partnership
[X] Corporation-State - Sweden
Other
Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)
Name: Trimble AB
Internal Address: Box 64
Street Address:
City: Danderyd State: Sweden Zip: 182 11
Individual(s) citizenship
Association
General Partnership
Limited Partnership
[X] Corporation-State Sweden
Other
If assignee is not domiciled in the United States, a domestic representative designation is attached: Yes No
(Designations must be a separate document from assignment)
Additional name(s) & address(es) attached? Yes No

3. Nature of conveyance:
[X] Assignment Merger
Security Agreement Change of Name
Other
Execution Date: July 25, 2003

4. Application number(s) or registration number(s):
A. Trademark Application No.(s)
75/390551; 75/321300
B. Trademark Registration No.(s)
Additional number(s) attached Yes No

5. Name and address of party to whom correspondence concerning document should be mailed:
Name: Kimberly Gambrel
Internal Address: Dinsmore & Shohl, LLP
Street Address: One South Main Street, Suite 500
One Dayton Centre
City: Dayton State: Ohio Zip: 45402

6. Total number of applications and registrations involved: 2
7. Total fee (37 CFR 3.41) \$ 65.00
[X] Enclosed
Authorized to be charged to deposit account
8. Deposit account number:
(Attach duplicate copy of this page if paying by deposit account)

OFFICE OF PATENT RECORDS
2003 OCT 27 PM 4:14
FINANCE SECTION

9. Statement and signature.
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.
Kimberly Gambrel
Name of Person Signing Signature October 20, 2003 Date
Total number of pages including cover sheet, attachments, and document: 35

10/28/2003 LMUELLER 00000031 75390551
01 FC:0521 40.00 OP
02 FC:0522 25.00 OP

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patent & Trademarks, Box Assignments
Washington, D.C. 20231

TRADEMARK
REEL: 002851 FRAME: 0069

ASSIGNMENT

THIS ASSIGNMENT made by and between Saroph Sweden AB, formerly Spectra Precision AB, registration no. 556236-9305, a corporation organized and existing under the laws of Sweden, (hereinafter referred to as "Assignor"), and Trimble AB, formerly Spectra Precision AB, registration no. 556550-9782, a corporation organized and existing under the laws of Sweden, (hereinafter referred to as "Assignee") shall be effective, *nunc pro tunc*, as of the 1st day of July, 2000.

WHEREAS, Assignor adopted and used the trademarks, patents, domain names and applications identified on Exhibit A hereto (hereinafter referred to collectively as "the Assets"), and is the record owner of the Assets identified on Exhibit A hereto; and

WHEREAS, pursuant to an Asset Purchase Agreement dated May 11, 2000, as amended on July 14, 2000, Assignor agreed to assign to Trimble Navigation Limited, a corporation organized and existing under the laws of California, or an affiliate to be designated by Trimble Navigation Limited, certain intellectual property, including the Assets identified in Exhibit A hereto; and

WHEREAS, Trimble Navigation Limited designated an affiliate to receive the foregoing intellectual property, namely Aktiebolaget Grundstenen 81661 (under a suggested name change to Spectra Precision AB, 556550-9782), a corporation organized under the laws of Sweden, and the parties agreed to the terms of an Intellectual Property Transfer Agreement, intended to take effect on July 1, 2000, pursuant to which Assignor would assign certain intellectual property, including the Assets identified in Exhibit A to Aktiebolaget Grundstenen 81661; and

WHEREAS, through inadvertence, the aforementioned Intellectual Property Transfer Agreement was not executed by Assignor; and

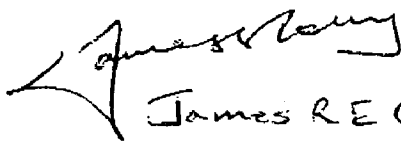
WHEREAS, Aktiebolaget Grundstenen 81661 underwent a change of name to Spectra Precision AB on August 21, 2000, and Spectra Precision AB underwent a change of name to Trimble AB on January 3, 2001; and

WHEREAS, the parties desire to confirm Assignor's transfer to Assignee of all right, title and interest in and to the Assets, together with the goodwill of the business to which the Marks pertain;


NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, and the terms of which are governed by the Asset Purchase Agreement between Assignor and Assignee, Assignor hereby assigns and transfers to the Assignee, the entire right, title and interest in and to the Assets set forth in Exhibit A hereto, and in and to the goodwill of the business to which the Assets pertain and in connection with which the Assets have been used, and all rights and privileges pertaining to the Assets, including the right to sue and recover for past infringements, and Assignor hereby declares that this assignment shall be deemed effective as of July 1, 2000.

Assignor agrees that it shall render all reasonable assistance to Assignee, and will, from time to time, execute all instruments and documents necessary to maintain, preserve or protect the Assets, and to perfect the record title of Assignee in and to the Assets.

IN WITNESS WHEREOF, Assignor, through its duly authorized representative, has caused this Assignment to be executed below.


James R E Coling
Both Directors

Saroph Sweden AB


By x Stephen Williamson
Its

Date July 25 2003

East Grinstead UK

Exhibit A

(List of Assets)



tab 81

Anders Rhodin

00-04-13

List of Intellectual Rights "Trademarks"

SPECTRA PRECISION AB
Box 64, Rinkebyvägen 17
SE-182 11 Danderyd, Sweden

Telephone No:
+46 8 622 12 89
Mobile:
+46 708 72 81 81

Telefax:
+46 8 755 17 44

E-mail:
anders.rhodin@spectraprecision.se
www.spectra-precision.com

TRADEMARK
REEL: 002851 FRAME: 0073

Established 1891

ALBIHNS

International IP & Law Offices

STREMMER	U Palmquist	B Rosander
K Almqvist	U Pflüger**	U Schumann**
M Andersson	F Nilsson	P Sörstam
K Asell	B Olsson**	
P de Heijmond	M Palm	DANSK
S A Berg*	D Petri	- Rasmussen
M Gustav Bergström*	- Rasmussen	B Andersson**
F Axel	- Rasmussen	C Bergman
- Bratt	- Rasmussen	M Danderyd
M Carlsson	A Stenroos	M Kistner
F Fagerlin	J Stenroos	O L. Östberg
M Fagerlin*	S Sjöberg	M. Malmström
C Fahlström*	P Thomsen	B Petersson**
M Fehrmann	P Wikblad*	V. Åkerström
G Forsgren*		I. Åkerström*
A Gunnarsson*	ÖSTERSÖ	
S Gunnarsson*	M. Andersson*	DÄNISKA
I Gustavsson*	L. E. Bengtsson**	M. Gray*
T Hagberg*	G Bergqvist*	M. Hartson*
M Håkansson*	L. Bergqvist**	P. O'Brien*
M Håkansson*	J. Brun*	G. Öbrenth*
J-O Hultén*	S. Rasmussen	
K Johansson*	P. Fawell	DE COLONIE
A Klinder	M. Fredlund*	C. H. Kiefer*
L. Knell	V. Graubner*	S. Magnus*
L. O. Krokstad*	M. Hallgren*	A. P. Kristiansen*
S. Laxman*	A. Håkmark*	M. O'Brien*
S. Laxman*	S. Håkmark*	B. Rasmussen*
P. Laxman*	S. Håkmark*	
A. Laxman*	A. Håkmark*	
J. Laxman*		

FAX 753 24 64

10 sidor

Spectra Precision AB
Box 64
182 11 DANDERYD

Att. Lars Hall

* European Patent Attorney

** European Trade Mark Attorney

Vår ref.
LIH

Er ref.

Stockholm
11 april 2000

Era varumärkesärenden

Härmed översändes en förteckning på engelska över Ert varumärkesinnehav.

Med vänlig hälsning
ALBIHNS PATENTBYRÅ STOCKHOLM AB



Liisa Idänpään
Assistent

Bilaga

ALBIHNS PATENTBYRÅ STOCKHOLM AB

Box 5581 • Linnégatan 2 • SE-114 85 STOCKHOLM • SWEDEN • Org.No 556015-0046

Tel. +46(0)8-59 88 72 00 • Fax +46(0)8-59 88 73 00 (Pac/Des). +46(0)8-59 88 73 19 (TM) • info.stockholm@albihns.se



TRADEMARK
REEL: 002851 FRAME: 0074

Status Report Trademarks - Client No. SE11631

11-Apr-2000

CLIENT: Spectra Precision AB

TRADEMARKCLASS STATUS APPL/REG.NO. COUNTRY APPLICANT RENEWAL TERM REFERENCE NO.

AUTOLOCK 9	Appl	1950394	Spain	GEOTRONICS AB		V58848
AUTOLOCK 9	Req	2012169	Great Britain	GEOTRONICS AB	05-02-23	V58850
AUTOLOCK 9	Appl	74/638209	USA	GEOTRONICS AB		V58851
AUTOLOCK 9	Req	326305	Sweden	GEOTRONICS AB	08-02-13	V58898
AUTOLOCK 9	Req	457115	Canada	GEOTRONICS AB	11-05-03	V58897
AUTOLOCK 9	Req	39508117	Germany	GEOTRONICS AB	05-02-26	V58898
AUTOLOCK 9	Req	95/559922	France	GEOTRONICS AB	05-02-22	V58899
AUTOLOCK 9	Req	724149	Italy	GEOTRONICS AB	05-02-24	V58900
CHASSIMASTER 9	Req	141428	Sweden	GEOTRONICS AB	02-12-08	V589032
CHASSIMASTER 9	Req	1208780	France	GEOTRONICS AB	02-07-20	V589033
GEODAT 9	Req	1203162	France	GEOTRONICS AB	02-04-30	V58883

GEODAT 10	Reg	1116276	Japan	GEOTRONICS AB	05-04-14	V58987
GEODAT 9	Reg	140480	Sweden	GEOTRONICS AB	02-09-01	V59027
GEODAT 9	Reg	A257012	Australia	GEOTRONICS AB	07-03-23	V59028
GEODAT 8	Reg	989188	Great Britain	GEOTRONICS AB	07-03-20	V59029
GEODAT 9	Reg	279393	Italy	GEOTRONICS AB	02-05-08	V59030
GEODAT 9	Appl		Canada	SPECTRA PRECISION		V60381
GEODIMETER 9	Appl	680982	India	GEOTRONICS AB		V58955
GEODIMETER 8	Reg	007197519	Brazil	GEOTRONICS AB	00-08-10	V58984
GEODIMETER 10	Reg	1096087	Japan	GEOTRONICS AB	04-11-10	V58988
GEODIMETER 26	Reg	614798	USA	GEOTRONICS AB	05-10-25	V58991
GEODIMETER 9	Reg	950736	China	GEOTRONICS AB	07-02-20	V59012
GEODIMETER 9	Reg	183220	Canada	GEOTRONICS AB	02-05-19	V59049
GEODIMETER 9	Reg	A245.825	Australia	GEOTRONICS AB	08-02-03	V59052
GEODIMETER 9	Reg	135100	Sweden	GEOTRONICS AB	01-05-07	V59081

9	GEODIMETER	Reg	1607871	Argentina	GEOTRONICS AB	06-01-24	V59082
9	GEODIMETER	Reg	111357	Austria	GEOTRONICS AB	06-01-31	V59083
	GEODIMETER device	Reg	2902188	Germany	GEOTRONICS AB	04-10-28	V59084
9	GEODIMETER	Reg	2568	Denmark	GEOTRONICS AB	01-09-24	V59085
9	GEODIMETER	Reg	1104485	Spain	GEOTRONICS AB	08-10-20	V59086
9	GEODIMETER	Reg	62763	Finland	GEOTRONICS AB	04-08-15	V59087
9	GEODIMETER	Reg	A1175238	Great Britain	GEOTRONICS AB	03-05-19	V59088
9	GEODIMETER	Reg	B1230585	Great Britain	GEOTRONICS AB	05-08-21	V59089
9	GEODIMETER	Reg	554497	Italy	GEOTRONICS AB	09-03-03	V59091
11	GEODIMETER	Reg	1556551	Japan	GEOTRONICS AB	02-06-23	V59092
11	GEODIMETER	Reg	1556552	Japan	GEOTRONICS AB	02-08-23	V59093
9	GEODIMETER	Reg	84313	Norway	GEOTRONICS AB	02-03-22	V59094
10	GEODIMETER (japanska tecken) device	Reg	1096088	Japan	GEOTRONICS AB	04-11-10	V59098

GEODIMETRE 9	Reg	1579600	France	GEOTRONICS AB	V59088
GEODOLITE 9	Reg	1482694	Great Britain	GEOTRONICS AB	V58923
GEODOLITE 9	Reg	1765641	USA	GEOTRONICS AB	V58948
GEODOLITE 9	Appl	860981	India	GEOTRONICS AB	V58956
GEODOLITE 9	Reg	415025	Canada	GEOTRONICS AB	V58992
GEODOLITE 9	Reg	950717	China	GEOTRONICS AB	V59013
GEODOLITE 9	Reg	528447	Benelux	GEOTRONICS AB	V59086
GEODOLITE 9	Reg	1675297	Spain	GEOTRONICS AB	V59067
GEODOLITE 9	Reg	1724236	France	GEOTRONICS AB	V59088
GEODOLITE 10	Reg	2708114	Japan	GEOTRONICS AB	V59070
GEOPLANE 9	Reg	139981	Sweden	GEOTRONICS AB	V59021
GEOPLANE 9	Reg	A256535	Australia	GEOTRONICS AB	V59022
GEOPLANE 9	Reg	1198068	France	GEOTRONICS AB	V59023
GEOPLANE 9	Reg	888488	Great Britain	GEOTRONICS AB	V59024

GEOPLANE 8	Reg	638294	Italy	GEOTRONICS AB	02-03-16	V59025
GEOTRACER 9	Appl	660880	India	GEOTRONICS AB		V58957
GEOTRACER 9	Reg	49994	The Philippines	GEOTRONICS AB	11-02-19	V58985
GEOTRACER 9	Reg	950719	China	GEOTRONICS AB	07-02-20	V59014
GEOTRACER 9	Reg	152250	Sweden	GEOTRONICS AB	05-08-01	V59034
GEOTRACER 9	Reg	A511685	Australia	GEOTRONICS AB	06-05-30	V59036
GEOTRACER	Reg	394209	Canada	GEOTRONICS AB	07-02-14	V59037
GEOTRACER 9	Reg	3807-1990	Denmark	GEOTRONICS AB	00-06-15	V59039
GEOTRACER 9	Reg	113272	Finland	GEOTRONICS AB	01-08-20	V59040
GEOTRACER 9	Reg	1387835	Great Britain	GEOTRONICS AB	06-08-22	V59042
GEOTRACER 10	Reg	2392904	Japan	GEOTRONICS AB	01-10-01	V59044
GEOTRACER 11	Reg	2722808	Japan	GEOTRONICS AB	07-03-05	V59045
GEOTRACER 9	Reg	142332	Norway	GEOTRONICS AB	00-08-02	V59046
GEOTRACER	Reg	1866209	USA	GEOTRONICS AB	04-12-06	V59047

9	IS INTEGRATED SURVEYING device	Reg	304332	Sweden	GEOTRONICS AB	05-09-08	V58895
9	IS INTEGRATED SURVEYING device	Reg	4106203	Japan	GEOTRONICS AB	08-01-30	V58852
41	IS INTEGRATED SURVEYING device	AppI	7-59510	Japan	GEOTRONICS AB		V58854
9	IS INTEGRATED SURVEYING device	Reg	314857	Sweden	GEOTRONICS AB	08-07-12	V58801
9, 41, 42	IS INTEGRATED SURVEYING device	Reg	39512502	Germany	GEOTRONICS AB	05-03-31	V58803
41	IS INTEGRATED SURVEYING device	Reg	1957899	Spain	GEOTRONICS AB	05-04-03	V58804
42	IS INTEGRATED SURVEYING device	Reg	1957800	Spain	GEOTRONICS AB	05-04-03	V58805
9	IS INTEGRATED SURVEYING device	Reg	1957898	Spain	GEOTRONICS AB	05-04-03	V58806
9, 41, 42	IS INTEGRATED SURVEYING device	Reg	95/562951	France	GEOTRONICS AB	05-03-14	V58807
9, 41, 42	IS INTEGRATED SURVEYING device	Reg	2014529	Great Britain	GEOTRONICS AB	05-03-16	V58808
9, 41, 42	IS INTEGRATED SURVEYING device	Reg	725423	Italy	GEOTRONICS AB	05-03-31	V58809
42	IS INTEGRATED SURVEYING device	Reg	4083735	Japan	GEOTRONICS AB	07-05-21	V58810
9, 41, 42	IS INTEGRATED SURVEYING device	Reg	2133642	USA	GEOTRONICS AB	08-02-03	V58811

IS INTEGRATED SURVEYING device	Reg	466839	Canada	GEOTRONICS AB	12-01-15	V59018
PRISMASYMBOL device	Reg	2004050	Japan	GEOTRONICS AB		V58947
PRISMASYMBOL device	Appl	660983	India	GEOTRONICS AB		V58958
PRISMASYMBOL device	Reg	1267340	France	GEOTRONICS AB	04-03-29	V58966
PRISMASYMBOL device	Reg	1323024	USA	GEOTRONICS AB	05-03-05	V58990
PRISMASYMBOL device	Reg	950705	China	GEOTRONICS AB	07-02-20	V59015
PRISMASYMBOL device	Reg	1218124	Great Britain	GEOTRONICS AB	05-04-04	V59048
PRISMASYMBOL device	Reg	311533	Canada	GEOTRONICS AB	01-02-21	V59050
PRISMASYMBOL device	Reg	2215116	Japan	GEOTRONICS AB	10-02-23	V59072
PRISMASYMBOL device	Reg	1954480	Japan	GEOTRONICS AB	06-11-29	V59073
PRISMASYMBOL device	Reg	694544	Italy	GEOTRONICS AB	04-04-04	V59074
PRISMASYMBOL device	Reg	167480	Sweden	SPECTRA PRECISION	09-04-27	V59075
PRISMASYMBOL device	Reg	1084823	Germany	GEOTRONICS AB	04-04-11	V59076
PRISMASYMBOL device	Reg	A408302	Australia	GEOTRONICS AB	05-04-04	V59077

SP device 9, 38, 41, 42	Reg	335243	Sweden	SPECTRA PRECISION	10-03-03	V58860
SP device 9, 38, 41, 42	Appl	75/382028	USA	SPECTRA PRECISION		V58868
SP SPECTRA PRECISION device 9, 38, 41, 42	Appl	97-05085	Sweden	SPECTRA PRECISION		V58869
SPECTRA PRECISION 9, 38, 42	Appl	75/380,551	USA	SPECTRA PRECISION		V58861
SPECTRA PRECISION device 9, 38, 41, 42	Appl	75/321300	USA	SPECTRA PRECISION		V58862
SPECTRA PRECISION device 9, 38, 41, 42	Reg	738457	Australia	GEOTRONICS AB	07-06-10	V58871
SPECTRA PRECISION 9, 38, 41, 42	Appl	97-09002	Sweden	SPECTRA PRECISION		V58881
SPECTRA PRECISION device 9, 38, 41, 42	Reg	39748868	Germany	SPECTRA PRECISION	07-10-31	V58016
SPECTRA PRECISION 9	Reg	39744062	Germany	GEOTRONICS AB	07-09-30	V58017
SPECTRA PRECISION device 9, 38, 41, 42	Reg	675421	Madrid Protocol	SPECTRA PRECISION	07-05-30	V59155
SPECTRA PRECISION device	Appl	849487	Canada	GEOTRONICS AB		V58872
SPECTRA PRECISION device 9, 38, 41, 42	Reg	97/880522	France	GEOTRONICS AB	07-08-02	V58873
SPECTRA PRECISION device 9	Appl	755778	India	GEOTRONICS AB		V58874
SPECTRA PRECISION device	Appl	MI97C005391	Italy	GEOTRONICS AB		V58875

9, 38, 41, 42								
SPECTRA PRECISION device	Reg	4268673	Japan	GEOTRONICS AB	09-04-30	V58976		
9, 38, 41, 42								
TRACKLIGHT	Reg	179862	Sweden	GEOTRONICS AB	02-02-05	V58054		
9								
TRACKLIGHT	Reg	1399033	USA	GEOTRONICS AB	06-08-24	V59055		
9								
TRACKLIGHT	Reg	1908259	USA	GEOTRONICS AB	05-08-01	V58056		
9								
UNICOM	Reg	226223	Sweden	GEOTRONICS AB	01-09-06	V59057		
9								



tab 82

Anders Rhodin

00-04-13

List of Intellectual Property Rights

"Patents"

SPECTRA PRECISION AB
Box 64, Rinkebyvägen 17
SE-182 11 Danderyd, Sweden

Telephone No:
+46 8 622 12 89
Mobile:
+46 708 72 61 61

Telefax:
+46 8 755 17 44

E-mail:
anders.rhodin@spectraprecision.se
www.spectra-precision.com

TRADEMARK
REEL: 002851 FRAME: 0084

ALBIHNS**TELEFAX**

TILL: Spectra Precision AB **FAX NR:** 755 17 44

ATT: Lars Hall **ER REF:** Lars Hall

FRÅN: Gunilla Forssell **VÅR REF:** 0

DATUM: 11 april 2000

ANTAL SIDOR (inkl denna): 16

Lars!

Översänder härmed den begärda lista på engelska.

Vi hörs

Vänliga hälsningar


Gunilla

Om Ni felaktigt erhållit detta fax, vänligen meddela oss snarast per
telefon +46-(0)8-59 88 72 00 eller fax +46-(0)8-59 88 73 00

ALBIHNS PATENTBYRÅ STOCKHOLM AB
Box 5581 · Linnégetan 2 · S-114 85 STOCKHOLM · SWEDEN
Tel +46-(0)8-59 88 72 00 · Fax +46-(0)8-59 88 73 00 (Pat/Des), +46-(0)8-59 88 73 19 (TM)

2-AXLIG PENDEL

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic case	Reg. date	Applicant	Agent	Agent ref	Effective until
4036	SE 8302479.4	8302479-4 1984-06-28	Patent 1982-10-01 GEOTRONICS AB	GAF	SPECTRA PRECISION A Case 2351 2-axlig pendel	1998-10-31 2002-10-01

2-AXLIG PENDEL

2000-04-11

2-AXLIG PENDEL

Page 1

Case No.	Country Appl. No.	Reg. No.	Type Filing Applicant	Attorney Client Agent	Reference Agent ref	Renewal Effective until
4905	CH 3078/83-1 4903	660522 1987-04-30	Patent 1982-10-01 GEOTRONICS AB	GAF BLUM & CO. E.	SPECTRA PRECISION A 2160 (2351) 2-Axlig pendel	1998-10-01 2002-10-01
4906	DE P3249101.8 4903	3249101 1987-12-23	Patent 1982-10-01 GEOTRONICS AB	GAF STROHSCHÄNK URl.....	SPECTRA PRECISION A Case 2160 (2351) 2-Axlig pendel	1998-10-01 2002-10-01
4907	US 495349 4903	4521973 1985-06-11	Patent 1983-05-11 GEOTRONICS AB	GAF LARSON & TAYLOR	SPECTRA PRECISION A Case 2160 - 2-AXLIG-PENDEL	2002-06-11
4908	JP 503110/82 4903	1788704 1993-09-10	Patent 1983-05-31 GEOTRONICS AB	GAF ADATI PATENT OFFICE 27885 PCT	SPECTRA PRECISION A CASE 2160 2-AXLIG-PENDEL	1998-11-30 2003-05-31

2-AXLIG PENDEL

2-AXLIG-PENDEL

2000-04-11

GEOPULS

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic case	Reg. date	Applicant	Agent	Agent ref	Effective until
43936	PC PCT/SE97/00398	36842	Patent	GAF	SPECTRA PRECISION A GEOPULS	
GEOPULS						
52080	EP 97907525.6	36842	Patent 1997-03-07	GAF	SPECTRA PRECISION A GEOPULS	1999-03-07
GEOPULS						
52081	JP 53178197	36842	Patent 1998-09-07	GAF	SPECTRA PRECISION A	
GEOPULS						
52082	US 091125732	36842	Patent 1998-08-25	GAF	SPECTRA PRECISION A	
GEOPULS						

SPECTRA PRECISION						
ADATI PATENT OFFICE						
SPECTRA PRECISION A						
POLLOCK, VANDE SAN 185/050						

SPECTRA PRECISION						
EPO DE						

SPECTRA PRECISION A						
---------------------	--	--	--	--	--	--

SPECTRA PRECISION A						
---------------------	--	--	--	--	--	--

SPECTRA PRECISION						
-------------------	--	--	--	--	--	--

SPECTRA PRECISION A						
---------------------	--	--	--	--	--	--

SPECTRA PRECISION						
-------------------	--	--	--	--	--	--

SPECTRA PRECISION A						
---------------------	--	--	--	--	--	--

2000-04-11
Q-STYRNING

Renewal
Effective until

Case No.	Country Appl. No.	Reg. No.	Type Filing	Applicant	Attorney Client	Reference	Renewal
Status	Basic case	Reg. date			Agent	Agent ref	Effective until
51059	PC PCT/SE98/01071 45355		Patent	SPECTRA PRECISION	GAF	SPECTRA PRECISION A	
Q-STYRNING							
53925	US 09/230862 45355		Patent	SPECTRA PRECISION	GAF	SPECTRA PRECISION A YOUNG & THOMPSON	
Q-STYRNING							
56807	EP 98928760.2 45355		Patent	SPECTRA PRECISION	GAF	SPECTRA PRECISION A EPO DE	2018-06-05
Q-STYRNING							
56808	JP 502271/99 45355		Patent	SPECTRA PRECISION	GAF	SPECTRA PRECISION A YUASA & HARA	
Q-STYRNING						GE:SM S-1124-2/992230	

2000-04-11
MASKINSTYRNING

Case No.	Country	Appl. No.	Reg. No.	Type	Filing	Attorney	Client	Reference	Renewal
Status	Basic	Case	date	Applicant	Agent	Agent ref	Effective until		
40614	SE	9704398-8	9704398-8	Patent	1997-11-28	GAF	SPECTRA PRECISION A		1999-11-30
MASKINSTYRNING	40614		1998-12-14	SPECTRA PRECISION					2017-11-28
53965	PC	PCT/SE98/02167		Patent		GAF	SPECTRA PRECISION A		
MASKINSTYRNING	40614			SPECTRA PRECISION					
55764	EP	98958347.0		Patent	1998-11-27	GAF	SPECTRA PRECISION A		2018-11-27
MASKINSTYRNING	40614			SPECTRA PRECISION		EPO DE			
55765	JP	530831/99		Patent	1999-07-27	GAF	SPECTRA PRECISION A		
MASKINSTYRNING	40614			SPECTRA PRECISION		ADATI PATENT OFFICE	32248 PCT		
55766	US	09/341101		Patent	1999-07-02	GAF	SPECTRA PRECISION A		
MASKINSTYRNING	40614			SPECTRA PRECISION		POLLOCK, VANDE SAN	0185/054		

2000-04-11
REFLEKTORFINNARE

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic case	Reg. date	Applicant	Agent	Agent ref	Effective until
36841	SE 36841	9503188-6	Patent 1995-09-14 GEOTRONICS AB	GAF	SPECTRA PRECISION A	1998-09-30 2015-09-14
REFLEKTORFINNARE		1997-08-02				
41279	PC 36841	PCT/SE96/01147	Patent GEOTRONICS AB	GAF	SPECTRA PRECISION A Reflektorfinnare	
REFLEKTORFINNARE						
44283	EP 36841	96931341.0	Patent 1996-09-13 GEOTRONICS AB	GAF	SPECTRA PRECISION A REFLEKTORFINNARE EPO DE	1998-09-13 2016-09-13
REFLEKTORFINNARE						
44284	JP 36841	511898/97	Patent 1997-05-13 GEOTRONICS AB	GAF	SPECTRA PRECISION A Reflektorfinnare ADATI PATENT OFFICE 31720 PCT	
REFLEKTORFINNARE						
44285	US 36841	08/836315	Patent 1996-09-13 SPECTRA PRECISION	GAF	SPECTRA PRECISION A POLLOCK, VANDE SAN 625/041	2002-04-27 2016-09-13
REFLEKTORFINNARE		5828057 1998-10-27				

2000-04-11

TALANDE GEODIMETER

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic Case	Reg. date	Applicant	Agent	Agent ref	Effective until
4186	SE 8005525-4	8005525-4	Patent 1980-08-04	GAF	SPECTRA PRECISION A Case 2092 Talande geodimeter	1998-08-31
	4186	1988-10-16	GEOTRONICS AB			2000-08-04

TALANDE GEODIMETER

2000-04-11

GPS-SLADD

Case No.	Country	Appl. No.	Reg. No.	Type	Filing	Attorney	Client	Reference	Renewal
Status	Basic case		Reg. date	Applicant		Agent	Agent	Agent ref	Effective until
43334	SE	9701186-0	9701186-0	Patent	1997-04-01	GAF	SPECTRA PRECISION A		1999-04-30
GPS-SLADD		43334	1999-02-08	SPECTRA PRECISION					2017-04-01
50253	PC	PCT/SE98/00498		Patent		GAF	SPECTRA PRECISION A		
GPS-SLADD		43334		SPECTRA PRECISION					
56804	EP	98914184.1		Patent	1998-03-19	GAF	SPECTRA PRECISION A		
GPS-SLADD		43334		SPECTRA PRECISION		EPO DE			2018-03-19
56805	JP	541530/98		Patent	1999-10-01	GAF	SPECTRA PRECISION A		
GPS-SLADD		43334		SPECTRA PRECISION		YUASA & HARA		ME:HUKMA:S-1124-1:991887	
56806	US	09/402258		Patent	1999-11-15	GAF	SPECTRA PRECISION A		
GPS-SLADD		43334		SPECTRA PRECISION		KILLWORTH, GOTTMAN			

2000-04-11
PALLBORNING

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic case	Reg. date	Applicant	Agent	Agent ref.	Effective until
44461	SE 9701388-2	9701388-2	Patent 1997-04-15	GAF	SPECTRA PRECISION A PALLBORNING	1999-04-30
PALLBORNING	44461	1998-09-14	GEOTRONICS AB			2017-04-15

2000-04-11
DUBBELSYSTEM

Page 1

Case No. Status	Country Appl. No. Basic case	Reg. No. Reg. date	Type Filing Applicant	Attorney Client Agent	Reference Agent ref	Renewal Effective until
48891	SE 9704397-0 48891	9704397-0 1998-11-16	Patent 1997-11-28 SPECTRA PRECISION	GAF SPECTRA PRECISION A	SPECTRA PRECISION A	1999-11-30 2017-11-30
DUBBELSYSTEM						
53968	PC PCT/SE98/02168 48891		Patent SPECTRA PRECISION	GAF SPECTRA PRECISION A		
DUBBELSYSTEM						
55770	EP PCT/SE98/02168 48891		Patent 1998-11-27 SPECTRA PRECISION	GAF SPECTRA PRECISION A	SPECTRA PRECISION A EPO DE	2018-11-27
DUBBELSYSTEM						
55771	JP 530832/99 48891		Patent 1999-07-27 SPECTRA PRECISION	GAF ADATI PATENT OFFICE	SPECTRA PRECISION A 32249 PCT	
DUBBELSYSTEM						
55772	US 09/341102 48891		Patent 1999-09-18 SPECTRA PRECISION	GAF SPECTRA PRECISION A	SPECTRA PRECISION A POLLOCK, VANDE SAN 0185/053	
DUBBELSYSTEM						

2000-04-11
MICROCHIPMÄTARE

Case No.	Country Appl. No.	Reg. No.	Type Filing	Attorney Client	Reference	Renewal
Status	Basic case	Reg date	Applicant	Agent	Agent ref	Effective until
51782	SE 9803162-8		Patent 1998-09-17	GAF	SPECTRA PRECISION A	2000-09-30
	MICROCHIPMÄTARE		SPECTRA PRECISION			2018-09-17
56824	PC 51782	PCT/SE99/01618	Patent	GAF	SPECTRA PRECISION A	
	MICROCHIPMÄTARE		SPECTRA PRECISION			

2000-04-11
MÅLFÖLJARE, case 2357

Page 1

Case No. Status	Country Appl.No. Basic case	Reg.No. Reg.date	Type Filing Applicant	Attorney Client Agent	Reference Agent ref	Renewal Effective until
5547	SE 8402723-4 5547	8402723-4 1986-04-24	Patent 1984-05-21 GEOTRONICS AB	GAF SPECTRA PRECISION A Case 2357 - Målföljare		1999-05-31 2004-05-21
8085	US 731410 5547	4712915 1987-12-15	Patent 1985-05-07 GEOTRONICS AB	GAF SPECTRA PRECISION A Case 2357 - Målföljare LARSON & TAYLOR P04636US0		1999-06-15 2004-12-15
MÅLFÖLJARE						
8086	JP 108066/85 5547		Patent 1985-05-20 GEOTRONICS AB	GAF SPECTRA PRECISION A MÅLFÖLJARE ADATI PATENT OFFICE		

2000-04-11
TYRA-MALFÖLJARE,

Case No.	Country	Appl. No.	Reg. No.	Type	Filing	Applicant	Attorney	Client	Reference	Renewal
Status	Basic Case		date				Agent	Agent	ref	unit
17526	SE	8901221-5	8901221-5 1994-09-19	Patent	1989-04-06	GEOTRONICS AB	NNM	SPECTRA PRECISION A	Tyra-målföljare	1999-04-30 2009-04-06
20816	DE	341473	295015 1991-10-17	Patent	1990-06-08	GEOTRONICS AB	GAF	SPECTRA PRECISION A	Tyra-målföljare HOFFMANN, EITLE	1999-06-08 2008-06-08
23839	JP	2-508060	17526	Patent	1991-10-04	SPECTRA PRECISION	GAF	SPECTRA PRECISION A	Tyra-målföljare AOKI, ISHIDA & ASS	
TYRA-MALFÖLJARE										
23840	US	768668	5313409 1994-05-17	Patent	1991-10-04	GEOTRONICS AB	NNM	SPECTRA PRECISION A	Tyra-målföljare POLLOCK, VANDE SAN	2001-11-17 2011-05-17
29704	CH	90906392.7	465584 1993-12-08	Patent	1990-04-06	GEOTRONICS AB	GAF	SPECTRA PRECISION A	Tyra-målföljare BRAUN,HERITIER ESCH	1999-04-06 2010-04-06
TYRA-MALFÖLJARE										
29705	DE	90906392.7	69005105 1993-12-08	Patent	1990-04-06	GEOTRONICS AB	GAF	SPECTRA PRECISION A	Tyra-målföljare STROHSCHANK, URI... G1107	1999-04-06 2010-04-06
TYRA-MALFÖLJARE										

2000-04-11
TYRA-STAV

Page 1

Case No. Status	Country Appl. No. Basic case	Reg. No. Reg. date	Type Filing Applicant	Attorney Client Agent	Reference Agent ref	Renewal Effective until
16748	SE 8901219-9 16748	8901219-9 1991-03-21	Patent 1989-04-06 GEOTRONICS AB	NNM	SPECTRA PRECISION A Tyra-stav	1999-04-30 2009-04-06
20817	DE 341474 16748	295016 1991-10-17	Patent 1990-08-08 GEOTRONICS AB	GAF	SPECTRA PRECISION A Tyra-stav HOFFMANN, EITLÉ	1999-06-08 2008-06-08
23836	JP 2-508388 16748	2846950 1998-10-30	Patent 1990-04-08 SPECTRA PRECISION	GAF	SPECTRA PRECISION A Tyra-STAV AOKI, ISHIDA & ASS	2001-10-30 2010-04-06
23837	US 768299 16748	5229828 1993-07-20	Patent 1991-10-07 GEOTRONICS AB	GAF	SPECTRA PRECISION A Tyra-stav POLLOCK, VANDE SAN	2001-01-20 2010-07-20
29699	CH 90906405.7 16748	466800 1993-12-08	Patent 1990-04-06 GEOTRONICS AB	GAF	SPECTRA PRECISION A Tyra-Stav BRAUN, HERITIER ESCH	1999-04-06 2010-04-06
29700	DE 90906405.7 16748	69005106 1993-12-08	Patent 1990-04-06 GEOTRONICS AB	GAF	SPECTRA PRECISION A Tyra-stav STROHSCHÄNK, URI, ...	1999-04-06 2010-04-06

2000.04.11
GPS 2

Page 1

Case No. Status	Country Appl. No. Basic Case	Reg. No. Reg. date	Type Filing Applicant	Attorney Client Agent	Reference Agent ref.	Renewal Effective until
21772 GPS 2	SE 9003500-7 21772		Patent 1990-11-02 GEOTRONICS AB	GAF SPECTRA PRECISION A GPS 2		2010-11-30
24858 GPS 2	PC PCT/SE91/00741 21772		Patent GEOTRONICS AB	GAF SPECTRA PRECISION A GPS 2		

1/16 85

DOMÄNNAMN

Only domains named Owned by SPA.

<u>Domain names:</u>	<u>Owned by:</u>	<u>Linked to:</u>
spectraprecision.com	SPA	spectraprecision.com
spectra-precision.com	SPA	spectraprecision.com
spectraprecision.org	SPA	Inactive
spectra-precision.org	SPA	Inactive
spectraprecision.net	SPA	Inactive
spectra-precision.net	SPA	Inactive
spectraprecision.de	SPA	Inactive
spectra-precision.de	SPA	Inactive
spectraprecision.co.uk	SPA	Inactive
spectra-precision.co.uk	SPA	Inactive
spectraprecision.fr	SPA	Applied for
spectraprecision.it	SPA	Applied for
spectraprecision.se	SPA	Applied for
spectrascand.com	SPA	geotronics.se
spectrascand.se	SPA	Applied for
precisiondirect.com	SPA	Applied for
geotronics.com	SPUS	Inactive
geotronics.se	SPA	geotronics.se
constructor.com	SPA	Applied for
geodat.com	SPA	geotronics.se
geodolite.com	SPA	geotronics.se
geotracer.com	SPA	geotronics.se
gpssurveying.com	SPA	geotronics.se
machinecontrol.com	SPA	geotronics.se
roboticsurveying.com	SPA	geotronics.se

surveyingworld.com	SPA	geotronics.se
totalstations.com	SPA	geotronics.se
tracklight.com	SPA	geotronics.se
tunnelling.com	SPA	geotronics.se
splp.com	SPI	splp.com
bucketpro.com	SPI	Inactive
dialgrade.com	SPI	Inactive
excavators.com	SPI	Inactive
gradepro.com	SPI	Inactive
grading.com	SPI	Inactive
landleveling.com	SPI	Inactive
lasermat.com	SPI	Inactive
laserplane.com	SPI	Inactive
motorgraders.com	SPI	Inactive
pipelaying.com	SPI	Inactive
terracalc.com	SPI	Inactive
terramodel.com	SPI	Inactive
quadriga-kl.de	SPK	quadriga-kl.de
plus3.com	SPS	plus3.com
terrasat.de	SPT	terrasat.de