

11-19-2002

(Rev. 6-93)

OMB NO. 0651-0011(exp.4/94)



LAS-2

To the Honorable Commissioner

Please record the attached original document or copy.

102284843

11.12.02

1. Name of conveying party(ies):

Alf PETERSVIK

2. Name and address of receiving party(ies):

Name: POLAR MEDICA AS

Internal Address:

Additional name(s) of conveying party(ies)
attached? ☐ Yes ☒ No

3. Nature of Conveyance

☒ Assignment☐ Merger☐ Security Agreement ☐ Change of Name☐ Other

Execution Date:

Street Address: Damsgardsveien 69

City: Bergen State: Norway ZIP: 5058

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date
of the application is:

A. Patent Application No.(s)

09/462,869

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☒ No5. Name and address of party to whom
correspondence concerning document
should be mailed:

Name: SHERMAN & SHALLOWAY

Internal Address:

Street Address:

413 North Washington Street

City: Alexandria State: VA

ZIP: 22314

6. Total number of applications and patents
involved:..... [1]

7. Total fee (37 CFR 3.41).....\$

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number:

19-1980

(Attach duplicate copy of this page if paying
by deposit account)

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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

Robert L. Haines

Name of Person Signing

Signature

November 12, 2002

Date

Total number of pages including cover sheet, attachments, and document [5]

11/18/2002 DBYRME 00000186 09462869

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40.00 OP

DEED OF ASSIGNMENT

I, the undersigned, Alf Petersvik, a citizen of Norway, having/having had addresses at: Boks 301, 6151 Ørsta, Norway / Ramnvegen 27, 8665 Mosjøen, Norway / P. O. Box 522, 8651 Mosjøen, Norway, hereby declare to have assigned my entire rights, title and interest in and to the intellectual property rights as shown in the attached Exhibit 1 (hereinafter referred to as The Rights) in consideration of the sum of NOK 1, together with the goodwill of the business to which The Rights belongs,

to

Polar Medica AS, enterprise no. 984 483 589,
Damsgårdsveien 69,
5058 Bergen,
Norway

Mosjøen 17/6-02

Place, date

Bergen 06.AUG.2002

Place, date

The Assignor:

Alf Petersvik

Alf Petersvik

The Assignee:

[Signature]

Polar Medica AS



Exhibit 1

Patent/design/ trademark	Country	Appl. no.	Reg. no.	Title
Patent	Australia	88908/98		RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	Australia	21904/99		INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Design	Australia		142255	TUBEFIX
Design	Austria		39230	MICRORETRACTOR 1
Design	Austria		40622	TUBEFIX
Design	Benelux		32028-00	MICRORETRACTOR 1
Design	Benelux		32558/00	TUBEFIX
Trademark	Canada	1,020,861		EASY HOLD
Trademark	Canada	1,020,909		POLAR MEDICA
Patent	Canada	2,296,424		RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	Canada	2,314,962		INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Design	Canada		91316	MICRORETRACTOR 1
Patent	China	98807336.6		RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	China	98802204.7		INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Design	China		174915	MICRORETRACTOR 1
Design	China		178049	TUBEFIX
Design	Denmark		MR 2000 01046	MICRORETRACTOR 1
Design	Denmark		MR 2000 00893	TUBEFIX
Trademark	European Union	1217504		EASY HOLD
Trademark	European Union	1217330	1217330	POLAR MEDICA
Patent	European Union			RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS



Patent	European Union				INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Design	Finland			21373	MICRORETRACTOR 1
Design	Finland			21392	TUBEFIX
Design	France			661	MICRORETRACTOR 1
Design	France			2522	TUBEFIX
Design	Germany			40000997.8	MICRORETRACTOR 1
Design	Germany			40003809.0	TUBEFIX
Design	Great Britain			2090029	MICRORETRACTOR 1
Design	Great Britain			2092289	TUBEFIX
Patent	Hong Kong	00107361.6			RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	Hong Kong	01106284.1			INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Patent	Japan	2000- 504795			RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	Japan	2000- 579141			INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Design	Japan			1102783	MICRORETRACTOR 1
Design	Japan			1102833	TUBEFIX
Patent	New Zealand	502143			RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	New Zealand	505230			INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Patent	Norway	1997 3321		312054	RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	Norway	1998 4829			INCISE SYSTEM FOR SURGICAL DRAPE AND A METHOD OF USING THE SAME
Trademark	Norway	1998 10306			EASY HOLD
Trademark	Norway	1998 10265			POLAR MEDICA
Design	Norway	1999 0497		75589	MICRORETRACTOR 1



Design	Norway	1999 0762	75701	TUBEFIX
Patent	PCT-application	PCT/NO98/ 00		RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	PCT-application	PCT/NO99/ 00		INCISE SYSTEM FOR SURGICAL DRAPES AND A METHOD OF USING THE SAME
Design	Switzerland		126783	MICRORETRACTOR 1
Design	Switzerland		126912	TUBEFIX
Trademark	USA	75/729,671		EASY HOLD
Trademark	USA	75/729,670		POLAR MEDICA
Patent	USA	09/462,869		RETRACTOR SYSTEM USED IN SURGICAL OPERATIONS
Patent	USA	09/581,705		INCISE SYSTEM FOR SURGICAL DRAPES AND A METHOD OF USING THE SAME