

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SCANDINAVIAN MICRO BIODEVICES A/S	05/31/2005
RECEIVING PARTY DATA	
Name:	INVERNESS MEDICAL SWITZERLAND GMBH
Street Address:	BUNDESPLATZ 1
City:	ZUG
State/Country:	SWITZERLAND
Postal Code:	CH-6300
PROPERTY NUMBERS Total: 6	
Property Type	Number
Patent Number:	6675821
Application Number:	10706744
Patent Number:	6432630
Application Number:	10192996
Application Number:	10478947
Application Number:	10503161
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	ISA-022,023,024,030

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PATENT
REEL: 016621 FRAME: 0429

NAME OF SUBMITTER:	Scott E. Kamholz
<p>Total Attachments: 4 source=Inverness Assignment#page1.tif source=Inverness Assignment#page2.tif source=Inverness Assignment#page3.tif source=Inverness Assignment#page4.tif</p>	

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REEL: 016621 FRAME: 0430

This **DEED OF ASSIGNMENT** is made this 21 day of MAY 2005

BETWEEN Scandinavian Micro Biodevices A/S, of Gammelgaardsvej 87C, DK-3520 Farum, Denmark (formerly of Forskerparken CAT, DTU, Bygning 347, Oersteds Plads, Lyngby 2800, Denmark), (the "Assignor")

AND Inverness Medical Switzerland GmbH, a company registered in Switzerland whose registered office is at Bundesplatz 1, CH-6300 Zug, Switzerland, (the "Assignee")

WHEREAS:

- (A) The Assignor is the proprietor and/or beneficial owner of the patents and applications, details of which are set out in the Schedule to this Agreement, (all such patents and applications are herein together called the "Patents and Patent Applications");
- (B) The Assignor has agreed to assign to the Assignee any share that it has in the Patents and Patent Applications and any right title and interest therein;

NOW THIS DEED OF ASSIGNMENT WITNESSETH:

- (1) the Assignor hereby assigns to the Assignee with full title guarantee its entire right title and interest in the Patents and Patent Applications any divisional application or other application therefrom and any patent that may be granted thereon and all the rights powers liberties and immunities conferred on the proprietor thereof and the invention the subject thereof;
- (2) At the request and cost of the Assignee, the Assignor shall provide all reasonable assistance to the Assignee in trying to obtain patent protection based upon the Patents and Patent Applications and in executing any further documentation that may be required in order for the Assignee to register proprietorship of the Patents and Patent Applications or of any patent that may be granted upon the Patent Applications;

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(3) This Deed of Assignment shall be read and construed in accordance with, and governed by, English law, and the parties submit to the jurisdiction of the English Courts.

IN WITNESS whereof the parties hereto have caused this Deed of Assignment to be duly executed on the day and year first above written

The Schedule above referred to

Title	Assignor Reference Number	Country	Filing Number	Grant Number
"Method of establishing at least one enveloped flow in a channel"	SMBD PA0001	Europe	01913732.2	
		Japan	2001-568037	
		US	10/221,498	
"Method of joining a workpiece and a microstructure by light exposure"	SMBD PA0201	Europe	03734657.4	
		US	10/503,161	
		PCT	PCT/DK03/00062	
"Method of controlling a flow in a flow system"	SMBD PA9910	Australia	31537/01	773089
		Canada	2,399,425	
		Denmark	PA 2000 00240	173796
		Europe	01903613.6	
		Israel	150.950	
		Japan	560657/2001	
		Korea, Republic of	2002 7010283	
		Norway	20023562	
		US	10/204,177	6,675,821
		US	10/706,744	
"A micro flow system for particle separation and analysis"	SMBD PA9601	Belgium	97938810.5	0925494
		Canada	2,264,389	
		Denmark	97938810.5	0925494
		Europe	97938810.5	0925494
		France	97938810.5	0925494
		Germany	97938810.5	0925494
		Ireland	97938810.5	0925494
		Italy	97938810.5	0925494
		Japan	H10-512139	
		Netherlands	97938810.5	0925494
		Norway	1999 1051	
		Sweden	97938810.5	0925494
		Switzerland	97938810.5	0925494
		United Kingdom	97938810.5	0925494
		US	09/254,310	6,432,630
"Micro-fluidic structure, method and apparatus for its production, and use thereof"	SMBD PA0204	PCT	PCT/DK03/00854	
"Method of lift-off microstructuring deposition material on a substrate, substrates obtainable by the method, and use"	SMBD PA0102	Canada	2,448,386	
		Europe	02729921.3	
		Hong Kong	04106560.3	
		Japan	2002-591908	
		US	10/478,947	

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Signed as a deed by)
Scandinavian Micro Biodevices A/S)


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Signed as a deed by)
Inverness Medical Switzerland GmbH)


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Paul Hempel - Geschäftsführer