

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Eidgenossische Technische Hochschule Zurich (ETHZ)	12/05/2005
University of Zurich/Unitectra (UNIZ)	11/15/2005
RECEIVING PARTY DATA	
Name:	Ecole Polytechnique Federale de Lausanne (EPFL)
Street Address:	Service des Relations Industrielles (SRI)
City:	Lausanne
State/Country:	SWITZERLAND
Postal Code:	CH-1015
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10201547
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ATTORNEY DOCKET NUMBER:	2968.01US02
NAME OF SUBMITTER:	Curtis B. Herbert, Ph.D., Esq.

CH \$40.00 10201547

Total Attachments: 4
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IP TRANSFER AGREEMENT

between

Ecole Polytechnique Fédérale de Lausanne (EPFL)
Service des Relations Industrielles (SRI)
CH - 1015 Lausanne, Switzerland,

represented by Gabriel Clerc, Délégué à la Valorisation
hereinafter referred to as "EPFL"

and

University of Zürich / Unitectra
Rämistrasse 71,
CH - 8006 Zürich, Switzerland,

represented by Prof. Dr. A. Borbély, President for Research
hereinafter referred to as "UNIZ"

and

Eidgenössische Technische Hochschule Zürich (ETHZ)
Rämistrasse 101,
CH - 8092 Switzerland,

represented by Prof. U. W. Suter, President for Research
hereinafter referred to as "ETHZ"

UNIZ and ETHZ are hereinafter referred to as "the Assignors"

the EPFL and the Assignors are individually and/or collectively hereinafter referred to as
"the Parties"

M. J. Hubbell is a former professor of the ETHZ and the UNIZ and he is co-inventor of the patent applications listed in Annex A (hereinafter "the Applications") presently owned by the Assignors and already managed by the EPFL. As M. J. Hubbell is presently professor at the EPFL and is continuing his research activities in the fields covered by the Applications, ETHZ and UNIZ agree to transfer the title of the Applications to the EPFL and the EPFL is willing to accept such transfer of ownership under the following conditions (hereinafter "the Transfer"):



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REEL: 017204 FRAME: 0830

- 1- From the 1st of October 2005, the EPFL shall be the owner of the Applications and shall take all decisions to prosecute at its own costs, license, transfer and commercialize as it sees fit the Applications and all patents issued thereon.
- 2- The ETHZ and the UNIZ shall provide the EPFL with all the necessary signatures and documents to effectuate the Transfer. External costs and taxes for the formal and administrative title transfer shall be borne by the EPFL.
- 3- In the event the EPFL is commercializing an Application, then it agrees to share its revenues with ETHZ and UNIZ as defined in Annex B.
- 4- In case of net revenues from licenses, the EPFL shall distribute the share among the inventors according to its internal rules, provided that the ETHZ/ UNIZ inventors are informing and updating the SRI about their private address at the following address:

Ecole Polytechnique Fédérale de Lausanne (EPFL)
Service des Relations Industrielles (SRI)
Centre Midi - Station 10
CH - 1015 Lausanne

- 5- In the event the EPFL intends to abandon an Application, then the EPFL shall first offer in a timely manner to transfer such an Application back to UNIZ and ETHZ. Transfer costs shall be borne by the Party/Parties taking over the ownership.
- 6- The EPFL does not make any warranty whatsoever about a possible commercialization of the Applications.
- 7- This Agreement shall be interpreted and construed in accordance with the laws of Switzerland and the place of jurisdiction shall be Lausanne, Switzerland.



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REEL: 017204 FRAME: 0831

Done in three originals:

Ecole Polytechnique Fédérale de Lausanne- (EPFL)

Place: Lausanne

Date: 14.10.2005



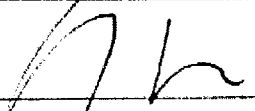
(signature)

Gabriel Clerc, Délégué à la Valorisation, Director SRI

University of Zürich / Unitectra

Place: Zürich

Date: 15.11.05

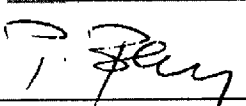


(signature)

Prof. Dr. A. Borbély, President for Research

Place: Zürich

Date: 15.11.05




(signature)

Peter Bless, Director of Administration

Eidgenössische Technische Hochschule Zürich (ETHZ)

Place: Zürich

Date: December 5, 2005



(signature)

Prof. U. W. Suter, President for Research

ANNEX A

1- Ref EPFL 6.0536 ; Ref ETHZ / UNIZ 111

« *Block copolymers for multifunctional self-assembled systems* » - priority date :
19.10.2001

Appl. nos: AU2002245205; CA2426692; EPO1993367.0; JP2002-555910 ;
MX2003/003390

2- Ref EPFL 6.0538 ; Ref ETHZ / UNIZ 113

« *methods and apparatus for patterning a surface* » - priority date : 18.9.2001

Appl. nos: AU2002331869, CA2460862; EP02768863.9; MX2004 – 002555;
PCT/US02/29562 ; US60/323355, US10/246500

3- Ref EPFL 6.0537 ; Ref ETHZ / UNIZ 114

« *Methods and apparatus for coating surfaces to reduce protein adsorption and cell
adhesion and present binding ligands* » - priority date : 18.9.2001

Appl. nos: AU2002343376; CA2460928; EP02780316.2; MX2004/002554;
PCT/US02/29569; US60/323353; US10/246362

4- Ref EPFL 6.0535 ; Ref ETHZ / UNIZ 112

(a) priority application : « *Methods for making agents for binding heparin domains
and compositions therefrom* » - priority date: 22.7.2001

Appl. no: US10/201'547

(b) PCT extension: “ *Compositions and methods for use of bioactive agents derived
from sulphated and sulfonated amino acids*”

Appl. nos: PCT/US02/23419; US60/306726; AU2002- 354962; CA2454418;
EP02752542.7; JP2003-513315; MX - PA7a/2004/000564

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