U.S. DEPARTMENT OF COMMERCE HEET Patent and Trademark Office 102148272 Attorney Docket No. 2-0153-008 1. Name of conveying part 2. Name and address of receiving party(ies): 6.28.02 Thomas RIZZO and Oleg BIOARKINE Name: ECOLE POLYTECHNIQUE DE LAUSANNE (EPFL) 4-18-02 Address: Ecublens CH-1015 LAUSANNE, SWITZERLAND Additional name(s) of conveying party(ies) attached? Additional name(s) and Address(es) attached:? ☐ YES ON KX L YES NO 3. Nature of conveyance: Merger Assignment ☐ Security Agreement Other ☐ Change of Name Execution Date: May 23, 2000 4. Application number(s) or patent number(s): 10/048,423 If this document is being filed together with a new application, the execution date of the application is: A. Patent Application No.(s) B. Patent No.(s) 10/048,423 Additional numbers attached: YES 6. Total number of applications and patents 5. Name and address of party to whom involved: ONE correspondence concerning document should be mailed: 7. Total fee (37 CFR 3.41) check enclosed - \$ 40.00 HENDERSON & STURM LLP □Authorized to be charged to deposit 206 Sixth Avenue account 08-1650. Suite 1213 (Attach duplicate copy of this page if paying by deposit account) Des Moines, Iowa 50309-4076 DO NOT USE THIS SPACE 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. Total number of pages, including cover sheet, attachments, and doct 00000279 10048423 4/2002 GTON11 40.00/DP 01 FC:581

07-09-2002

#### ASSIGNMENT OF INVENTION

In consideration of the payment by ASSIGNEE to ASSIGNOR of the sum of one Dollar (\$ 1.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration,

ASSIGNOR:

Oleg Boiarkine Rue Blancherie 13 1022 Chavannes Switzerland

hereby sells, assigns and transfers to

ASSIGNEE:

Ecole Polytechnique Fédérale de Lausanne

Ecubiens

CH-1015 Lausanne

Switzerland

and the successors, assigns and legal representatives of the ASSIGNEE the entire right, title and interest for the whole world in and to any and all improvements which are disclosed in the invention entitled:

## LASER ISOTOPE SEPARATION METHOD EMPLOYING ISOTOPICALLY SELECTIVE COLLISIONAL RELAXATION

and which is found in European Patent Application No EP 99810688.4 having received the filing date of July 29, 1999, and in, to and under all Letters Patent to be obtained for said invention by the above application or by any application in any country of the world claiming priority thereof, or any continuation, division, renewal or substitute thereof and in, to and under all Letters Patent which may be obtained thereof and thereon and any re-issue or re-examination thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said invention and said Letters Patent and legal equivalents as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or ASSIGNEE's legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said application, said invention and said Letters Patent and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, ASSIGNOR has thereunto set hand this 23rd May 2000 (date).

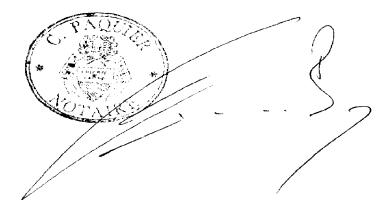
Signature: Oleg Boiarkine

Légalisation ...

Notarisation:



### Légalisation numéro 2'686.-



### ASSIGNMENT OF INVENTION

In consideration of the payment by ASSIGNEE to ASSIGNOR of the sum of one Dollar (\$ 1.00), the receipt of which is hereby acknowledged, and for other good and valuable consideration.

ASSIGNOR:

Thomas Rizzo
Route de Ministre
1135 Denens
Switzerland

hereby sells, assigns and transfers to

ASSIGNEE:

Ecole Polytechnique Fédérale de Lausanne

Ecublens

CH-1015 Lausanne

Switzerland

and the successors, assigns and legal representatives of the ASSIGNEE the entire right, title and interest for the whole world in and to any and all improvements which are disclosed in the invention entitled:

# LASER ISOTOPE SEPARATION METHOD EMPLOYING ISOTOPICALLY SELECTIVE COLLISIONAL RELAXATION

and which is found in European Patent Application No EP 99810688.4 having received the filing date of July 29, 1999, and in, to and under all Letters Patent to be obtained for said invention by the above application or by any application in any country of the world claiming priority thereof, or any continuation, division, renewal or substitute thereof and in, to and under all Letters Patent which may be obtained thereof and thereon and any re-issue or re-examination thereof.

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IN WITNESS WHEREOF, ASSIGNOR has thereunto set hand this 23rd May 2000(date).

Signature:

Thomas

Notarisation:

Légalisation ...



**RECORDED: 06/28/2002** 

<u>Légalisation numéro 2'685.-</u> <u>Le soussigné Claude Paquier, notaire à Chavannes-près-Renens, district de la chavannes-près-Renens, district de la</u> Morges, atteste la vérité de la signature apposée d'autre part par-----M. Thomas Rizzo.----Chavannes-près-Renens, le vingt-trois mai deux mille.-----

