

05-15-2000

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PATENTS

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Box Assignment
Commissioner of Patents and Trademarks
Washington, D.C. 20231

Re: Attorney Docket No. CARI7009SOVJ

Dear Sir:

Enclosed for recordation is an Assignment effective as of April 18, 2000, and executed on April 18, 2000, to be recorded against the following patents:

<u>PATENT TITLE</u>	<u>PATENT REGISTRATION NO.</u>
Fluorescent Calibration Microbeads Simulating Stained Cells Calibration Method for Flow Cytometry Using Fluorescent Microbeads And The Synthesis Thereof	4,714,682
Calibration Method for Flow Cytometry Using Fluorescent Microbeads And Synthesis Thereof	4,767,205
Fluorescent Calibration Microbeads Simulating Stained Cells Composition, Synthesis And Use Of Simulate Stained Cells Method of Compensating And Calibrating A Flow Cytometer And Microbeads Standards Kits Thereof	4,774,189
Method of Calibrating A Fluorescent Microscope Using Fluorescent Calibration Microbeads Stimulating Stained Cells	4,828,984
	4,857,451
	4,868,126

The party conveying the interest is:

NAME
Flow Cytometry Standards Corporation

The party receiving the interest (who is domiciled in the USA and therefore need not designate a domestic representative) is:

<u>NAME/STATUS</u>	<u>ADDRESS</u>
Caribbean Microparticles Corporation	515 Avenue Hostos, Suite 2C Hato Rey, Puerto Rico 00918

Please address all related correspondence to:

Susan Freya Olive
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Post Office Box 2049
Durham, North Carolina 27702-2049

The number of applications and registrations identified in this cover sheet is seven and the total fee for recordal of this document is \$190.00.

Please charge all fees for recordation of this document to our Deposit Account No. 15-0490. A duplicate of this page is enclosed.

To the best of my knowledge and belief: the information contained on the cover sheet is true and correct and any copy submitted is a true copy of the original document.

05/12/2000 DMGUYEN 00000188 150490 4714682
01 FC:581 280.00 CH

Yours very truly,

Susan Freya Olive

Date: 4/20/2000

EXHIBIT A (The "Patents")**UNITED STATES PATENTS/APPLICATIONS**

<u>US Patent No.</u>	<u>Issue Date</u>	<u>Title</u>
4,714,682	12/22/87	"Fluorescent Calibration Microbeads Simulating Stained Cells"
4,767,205	08/30/88	"Calibration Method For Flow Cytometry Using Fluorescent Microbeads And The Synthesis Thereof"
4,767,206	08/30/88	"Calibration Method For Flow Cytometry Using Fluorescent Microbeads And Synthesis Thereof"
4,774,189	09/27/88	"Fluorescent Calibration Microbeads Simulating Stained Cells"
4,828,984	05/09/89	"Composition, Synthesis And Use Of Simulated Cells"
4,857,451	08/15/89	"Method Of Compensating And Calibrating A Flow Cytometer And Microbeads Standards Kits Therefor"
4,868,126	09/15/89	"Method Of Calibrating A Fluorescent Microscope Using Fluorescent Calibration Microbeads Simulating Stained Cells"

FOREIGN PATENTS/APPLICATIONS

<u>No./ Country</u>	<u>Issue Date</u>	<u>Title</u>
1953186 Japan	03/24/95	"Fluorescent Calibration Microbeads Simulating Stained Cells"