

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
FLORIGENE EUROPE B.V.	02/01/2010
RECEIVING PARTY DATA	
Name:	International Flower Developments Pty Ltd.
Street Address:	1 Park Drive
Internal Address:	Bundoora
City:	Victoria
State/Country:	AUSTRALIA
Postal Code:	3083
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	5792927
CORRESPONDENCE DATA	
Fax Number:	(516)742-4366
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	5167424343
Email:	ehudes@SSMP.COM
Correspondent Name:	SCULLY, SCOTT, MURPHY & PRESSER, P.C.
Address Line 1:	400 Garden City Plaza
Address Line 2:	Suite 300
Address Line 4:	Garden City, NEW YORK 11530
NAME OF SUBMITTER:	Xiaochun Zhu
Total Attachments: 1 source=Assignment5792927#page1.tif	

CH \$40.00 5792927

501088816

PATENT
REEL: 023915 FRAME: 0019

ASSINGMENT OF PATENT APPLICATION

FOR GOOD AND VALUABLE CONSIDERATION, the receipt of which is hereby acknowledged,

ASSIGNOR: FLORIGENE EUROPE B.V.
Waardlaan 4A
NL-2231 NA Rijnsburg
The Netherlands

A corporation of The Netherlands

Hereby assigns and transfers to:

ASSIGNEE: International Flower Developments Pty Ltd.
1 Park Drive
Bundoora
Victoria 3083

And the successors, assigns and legal representatives of the ASSIGNEE, the entire right, title and interest which is owned by Assignor on the date of execution hereof to the invention described:

Title of Invention: "GENETICALLY TRANSFORMED ROSE
PLANTS AND METHODS FOR THEIR
PRODUCTION"

U.S. Patent No.: 5,792,927

Issue Date: August 11, 1998

And any legal equivalent thereof in a foreign country, including the right to claim priority and to any and all Letters Patens to be obtained for the invention by the application or any continuation, divisional, renewal, or substitute thereof, and as to Letters Patent any reissue or reexamination thereof.

FLORIGENE EUROPE B.V.

Dated: 1 Feb 2010

By:  TA(20 CHIN)✓

Title: MANAGING DIRECTOR