

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Ashtech S.A.S.	11/12/2010
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MITAC INTERNATIONAL CORP.
<b>Street Address:</b>	No. 200, Wen-Hua 2 Rd., Kuei-Shan Hsiang
<b>City:</b>	Tao-Yuan Hsien
<b>State/Country:</b>	TAIWAN
<b>PROPERTY NUMBERS Total: 4</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	4943955
Patent Number:	5757314
Patent Number:	6844847
Patent Number:	4959655
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(703)997-4517
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
<b>Phone:</b>	3027291562
<b>Email:</b>	Patent.admin.uspto.cr@naipo.com
<b>Correspondent Name:</b>	WINSTON HSU
<b>Address Line 1:</b>	P.O.BOX 506
<b>Address Line 4:</b>	Merrifield, VIRGINIA 22116
<b>ATTORNEY DOCKET NUMBER:</b>	MICP0205/208/210/212USA
<b>NAME OF SUBMITTER:</b>	JANINE CHANG

CH \$160.00 4943955

Total Attachments: 4  
 source=1032358#page1.tif

**501410813**

**PATENT**  
**REEL: 025664 FRAME: 0368**

source=1032358#page2.tif  
source=1032358#page3.tif  
source=1032358#page4.tif

## MEMORANDUM OF TRANSFER AND ASSIGNMENT OF PATENTS

This Memorandum of Transfer and Assignment of Patents is made effective as of November 12, 2010 (the "Effective Date") by and between Ashtech SAS, a simplified joint stock company organized under the laws of France (the "Assignor") and MITAC International Corporation, a company organized under the laws of Taiwan (the "Assignee").

### WITNESSETH:

1. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, as of the Effective Date, the Assignor transfers and assigns to the Assignee all of Assignor's right, title and interest to the patents, patent applications and pending patent registrations identified in the list attached hereto as Exhibit A, including, without limitation, all priority rights under the Paris Convention for the Protection of Industrial Property, and any counterpart, continuation, division, renewal, substitute or reissue thereof or any legal equivalent thereof in the United States or any other jurisdiction for the full term or terms for which the same may be granted, and the Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks and any officials of other jurisdictions whose duty it is to issue patents on applications as aforesaid, to issue all patents therefore to the Assignee in accordance with the terms hereof, and the Assignor hereby transfers all rights of action, power and benefit belonging to it or accruing to it therefrom, including, without limitation, all of its rights to undertake proceedings to recover past and future damages and claim all other relief in respect of any acts of infringement thereof, whether such acts shall have been committed before or after the Effective Date. The Assignor represents and warrants that it has not assigned any rights to undertake proceedings to recover damages or claim any other relief in respect of any infringement of the patents transferred and assigned hereby.

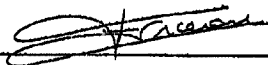
2. The Assignor further covenants that it will promptly execute and deliver to the Assignee any and all papers, instruments or affidavits necessary in the ordinary course to complete and legalize the delivery of the intellectual property transfers. The Assignor further covenants that it will use commercially reasonable efforts to (a) cooperate, upon the Assignee's written request and at the Assignee's expense, with any efforts by Assignee to maintain, enforce and prosecute any rights transferred hereby, and (b) retain and not destroy the invention and prosecution records currently held by it (and to instruct outside counsel to take similar measures with respect to such records held by such counsel) with respect to the rights transferred hereby for the terms of the patents set forth on Exhibit A.

3. This Memorandum of Transfer and Assignment of Patents may be executed in one or more counterparts (including by means of telecopied or electronically transmitted signature pages) and all such counterparts taken together shall constitute one and the same instrument.

IN WITNESS WHEREOF, the parties hereto have executed this Memorandum of Transfer and Assignment of Patents as of the date first set forth above.

**Assignor**

Ashtech SAS

By: 

Name: Francois ERGEAU

Title: Directeur General

**Assignee**

MITAC International Corporation

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

IN WITNESS WHEREOF, the parties hereto have executed this Memorandum of Transfer and Assignment of Patents as of the date first set forth above. v

**Assignor**

Ashtech SAS

By: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

**Assignee**

MiTAC International Corporation

By: 

Name: C Kevin Chuang

Title: President, Brand Business Unit

Exhibit A

**Ashtech  
Granted Patents**

DESCRIPTION	CLASSIFICATION	NO. OF PATENTS	ISSUANCE DATE	GRANTING OFFICE	OWNER
DOUBLE FREQUENCY GPS RECEIVER	0921409 (GB)	69829349	2771867 (FR)		Ashtech
ATOMIC CLOCK	4,943,955 (Expired)				Ashtech
RADIO NAVIGATION METHOD AND MANAGEMENT SYSTEM FOR A FLEET OF VEHICLES	0600796 (GB,NL)	69313790	2698966 (FR)		Ashtech
REAL TIME PRECISION LOCATION OF MOBILE ON EARTH'S SURFACE BY GPS	0747721 (BE,GB,NL)	69614927	2715230 (FR)		Ashtech
METHOD AND DEVICE FOR PRECISELY DETERMINING AN ELECTROMAGNETICALLY SHIELDED POINT BY POSITION MEASURING WITH SATELLITES	0886148 (BE,GB,NL)	69832926	2764708 (FR)		Ashtech
METHOD AND SYSTEM FOR REAL TIME POSITION DETERMINATION USING SATELLITES, NOTABLY OF THE GPS TYPE	1281093 (GB)	60137572	2808083 (FR)		Ashtech
PROCESS AND DEVICE FOR INSTANTANEOUS DETERMINATION OF ORIENTATION, USING SATELLITE-BASED POSITIONING SIGNALS	1373923 (GB,FR)	60236918	2823309 (FR)		Ashtech
RECEIVER FOR DETERMINING ORIENTATION OF A MOBILE					
METHOD OF RADIOLOCATION OF A VEHICLE CARRYING A RECEIVER, BY MEASURING RECEPTION TIME DIFFERENCES OF RF SIGNALS AND APPARATUS	4,959,655 (Expired)				Ashtech
SATELLITE SIGNAL ACQUISITION RECEIVER	0893702 (GB,IT,NL,SE)	69617101	2750550 (FR) 2205409 (ES)		Ashtech
ERROR CORRECTION FOR GLOBAL POSITIONING SYSTEM WITH FIXED TRANSMITTER USING NARROW BANDWIDTH FREQUENCY NAVIGATION CHANNEL TO TRANSMIT CYCLICALLY DIGITAL CORRECTION MESSAGES OF SATELLITE DISTANCE DEVIATIONS			2694096 (FR)		Ashtech
RF RECEIVER SYSTEM FOR SATELLITE RECEPTION			2750509 (FR)		Ashtech