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SECRETARY OF STATE
TALLAHASSEE, FLORIDA

T. Burch JAN 16 2008

COVER LETTER

TO: New Filing Section
Division of Corporations

SUBJECT: Salto Systems, Inc.

(Name of corporation - must include suffix)

Dear Sir or Madam:

The enclosed "Application by Foreign Corporation for Authorization to Transact Business in Florida," "Certificate of Existence," and check are submitted to register the above referenced foreign corporation to transact business in Florida.

Please return all correspondence concerning this matter to the following:

Manuel Albert

(Name of Person)

Salto Systems, Inc.

(Firm/Company)

3080 McCall Drive #3

(Address)

Atlanta, GA 30340

(City/State and Zip code)

For further information concerning this matter, please call:

Therese Sandnes

(Name of Person)

at (770) 452-6091

(Area Code & Daytime Telephone Number)

STREET/COURIER ADDRESS:

New Filing Section
Division of Corporations
Clifton Building
2661 Executive Center Circle
Tallahassee, FL 32301

MAILING ADDRESS:

New Filing Section
Division of Corporations
P.O. Box 6327
Tallahassee, FL 32314

Enclosed is a check for the following amount:

☒ \$70.00 Filing Fee

☐ \$78.75 Filing Fee &
Certificate of Status

☐ \$78.75 Filing Fee &
Certified Copy

☐ \$87.50 Filing Fee,
Certificate of Status &
Certified Copy



FLORIDA DEPARTMENT OF STATE
Division of Corporations

December 4, 2007

MANUEL ALBERT
3080 MCCALL DRIVE #3
ATLANTA, GA 30340

SUBJECT: SALTO SYSTEMS, INC.
Ref. Number: W07000058881

We have received your document for SALTO SYSTEMS, INC. and your check(s) totaling \$70.00. However, the enclosed document has not been filed and is being returned for the following correction(s):

The registered agent must sign accepting the designation.

The document must be signed by the chairman, any vice chairman of the board of directors, its president, or another of its officers.

If you have any questions concerning the filing of your document, please call (850) 245-6928.

Tim Burch
Regulatory Specialist II

Letter Number: 407A00068458

1000-0000

1. For each sub-diagonal element a_{ij} of A , construct a matrix B_{ij} of the same size as A such that B_{ij} has the same entries as A except for the i -th row and j -th column, which are replaced by the entries of the i -th row and j -th column of A .

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Let ϕ be a function on \mathbb{R}^n such that $\phi(x) = 0$ for $|x| \geq 1$ and $\phi(x) = 1$ for $|x| \leq \frac{1}{2}$. Let $\psi(x) = \phi(x) - \phi(2x)$. Then $\psi(x) = 0$ for $|x| \geq 1$ and $\psi(x) = 1$ for $|x| \leq \frac{1}{4}$. Let $\chi(x) = \psi(x) - \psi(2x)$. Then $\chi(x) = 0$ for $|x| \geq 1$ and $\chi(x) = 1$ for $|x| \leq \frac{1}{8}$. Let $\eta(x) = \chi(x) - \chi(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{16}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{32}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{64}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{128}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) = 0$ for $|x| \geq 1$ and $\delta(x) = 1$ for $|x| \leq \frac{1}{256}$. Let $\gamma(x) = \delta(x) - \delta(2x)$. Then $\gamma(x) = 0$ for $|x| \geq 1$ and $\gamma(x) = 1$ for $|x| \leq \frac{1}{512}$. Let $\beta(x) = \gamma(x) - \gamma(2x)$. Then $\beta(x) = 0$ for $|x| \geq 1$ and $\beta(x) = 1$ for $|x| \leq \frac{1}{1024}$. Let $\alpha(x) = \beta(x) - \beta(2x)$. Then $\alpha(x) = 0$ for $|x| \geq 1$ and $\alpha(x) = 1$ for $|x| \leq \frac{1}{2048}$. Let $\eta(x) = \alpha(x) - \alpha(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{4096}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{8192}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{16384}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{32768}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) = 0$ for $|x| \geq 1$ and $\delta(x) = 1$ for $|x| \leq \frac{1}{65536}$. Let $\gamma(x) = \delta(x) - \delta(2x)$. Then $\gamma(x) = 0$ for $|x| \geq 1$ and $\gamma(x) = 1$ for $|x| \leq \frac{1}{131072}$. Let $\beta(x) = \gamma(x) - \gamma(2x)$. Then $\beta(x) = 0$ for $|x| \geq 1$ and $\beta(x) = 1$ for $|x| \leq \frac{1}{262144}$. Let $\alpha(x) = \beta(x) - \beta(2x)$. Then $\alpha(x) = 0$ for $|x| \geq 1$ and $\alpha(x) = 1$ for $|x| \leq \frac{1}{524288}$. Let $\eta(x) = \alpha(x) - \alpha(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{1048576}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{2097152}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{4194304}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{8388608}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) = 0$ for $|x| \geq 1$ and $\delta(x) = 1$ for $|x| \leq \frac{1}{16777216}$. Let $\gamma(x) = \delta(x) - \delta(2x)$. Then $\gamma(x) = 0$ for $|x| \geq 1$ and $\gamma(x) = 1$ for $|x| \leq \frac{1}{33554432}$. Let $\beta(x) = \gamma(x) - \gamma(2x)$. Then $\beta(x) = 0$ for $|x| \geq 1$ and $\beta(x) = 1$ for $|x| \leq \frac{1}{67108864}$. Let $\alpha(x) = \beta(x) - \beta(2x)$. Then $\alpha(x) = 0$ for $|x| \geq 1$ and $\alpha(x) = 1$ for $|x| \leq \frac{1}{134217728}$. Let $\eta(x) = \alpha(x) - \alpha(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{268435456}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{536870912}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{1073741824}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{2147483648}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) = 0$ for $|x| \geq 1$ and $\delta(x) = 1$ for $|x| \leq \frac{1}{4294967296}$. Let $\gamma(x) = \delta(x) - \delta(2x)$. Then $\gamma(x) = 0$ for $|x| \geq 1$ and $\gamma(x) = 1$ for $|x| \leq \frac{1}{8589934592}$. Let $\beta(x) = \gamma(x) - \gamma(2x)$. Then $\beta(x) = 0$ for $|x| \geq 1$ and $\beta(x) = 1$ for $|x| \leq \frac{1}{17179869184}$. Let $\alpha(x) = \beta(x) - \beta(2x)$. Then $\alpha(x) = 0$ for $|x| \geq 1$ and $\alpha(x) = 1$ for $|x| \leq \frac{1}{34359738368}$. Let $\eta(x) = \alpha(x) - \alpha(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{68719476736}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{137438953472}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{274877906944}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{549755813888}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) = 0$ for $|x| \geq 1$ and $\delta(x) = 1$ for $|x| \leq \frac{1}{1099511627776}$. Let $\gamma(x) = \delta(x) - \delta(2x)$. Then $\gamma(x) = 0$ for $|x| \geq 1$ and $\gamma(x) = 1$ for $|x| \leq \frac{1}{2199023255552}$. Let $\beta(x) = \gamma(x) - \gamma(2x)$. Then $\beta(x) = 0$ for $|x| \geq 1$ and $\beta(x) = 1$ for $|x| \leq \frac{1}{4398046511104}$. Let $\alpha(x) = \beta(x) - \beta(2x)$. Then $\alpha(x) = 0$ for $|x| \geq 1$ and $\alpha(x) = 1$ for $|x| \leq \frac{1}{8796093022208}$. Let $\eta(x) = \alpha(x) - \alpha(2x)$. Then $\eta(x) = 0$ for $|x| \geq 1$ and $\eta(x) = 1$ for $|x| \leq \frac{1}{17592186044416}$. Let $\theta(x) = \eta(x) - \eta(2x)$. Then $\theta(x) = 0$ for $|x| \geq 1$ and $\theta(x) = 1$ for $|x| \leq \frac{1}{35184372088832}$. Let $\zeta(x) = \theta(x) - \theta(2x)$. Then $\zeta(x) = 0$ for $|x| \geq 1$ and $\zeta(x) = 1$ for $|x| \leq \frac{1}{70368744177664}$. Let $\xi(x) = \zeta(x) - \zeta(2x)$. Then $\xi(x) = 0$ for $|x| \geq 1$ and $\xi(x) = 1$ for $|x| \leq \frac{1}{140737488355328}$. Let $\delta(x) = \xi(x) - \xi(2x)$. Then $\delta(x) =$

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08 JAN -9 AM 8:00

DIVISION OF CORPORATIONS

December 26, 2007

MANUEL ALBERT
3080 MCCALL DRIVE #3
ATLANTA, GA 30340

SUBJECT: SALTO SYSTEMS, INC.
Ref. Number: W07000058881

We have received your document for SALTO SYSTEMS, INC. and your check(s) totaling \$70.00. However, the enclosed document has not been filed and is being returned for the following correction(s):

You failed to make the correction(s) requested in our previous letter.

The registered agent must sign accepting the designation.

Please return your document, along with a copy of this letter, within 60 days or your filing will be considered abandoned.

If you have any questions concerning the filing of your document, please call (850) 245-6928.

Tim Burch
Regulatory Specialist II

Letter Number: 607A00071540

Your filing will be considered abandoned.

**APPLICATION BY FOREIGN CORPORATION FOR AUTHORIZATION TO TRANSACT
BUSINESS IN FLORIDA**

IN COMPLIANCE WITH SECTION 607.1503, FLORIDA STATUTES, THE FOLLOWING IS SUBMITTED
REGISTER A FOREIGN CORPORATION TO TRANSACT BUSINESS IN THE STATE OF FLORIDA.

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

2008 JAN 15 PM 4: 25

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1. Salto Systems, Inc.

(Enter name of corporation; must include "INCORPORATED," "COMPANY," "CORPORATION,"
"Inc.," "Co.," "Corp.," "Inc.," "Co.," or "Corp.")

(If name unavailable in Florida, enter alternate corporate name adopted for the purpose of transacting business in Florida)

2. Georgia

(State or country under the law of which it is incorporated)

3. 20-3178331

(FEI number, if applicable)

4. 5/24/2005

(Date of incorporation)

5. Perpetual

(Duration: Year corp. will cease to exist or "perpetual")

6. 1/2/2007

(Date first transacted business in Florida, if prior to registration)
(SEE SECTIONS 607.1501 & 607.1502, F.S., to determine penalty liability)

7. 3080 McCall Drive, #3 Atlanta, GA 30340

(Principal office address)

3080 McCall Drive, #3 Atlanta, GA 30340

(Current mailing address)

8. Access Control Systems Sales & Installation

(Purpose(s) of corporation authorized in home state or country to be carried out in state of Florida)

9. Name and street address of Florida registered agent: (P.O. Box NOT acceptable)

Name: CT Corporation System

Office Address: 1200 South Pine Island Road

Plantation

(City)

, Florida 33324

(Zip code)

10. **Registered agent's acceptance:**

Having been named as registered agent and to accept service of process for the above stated corporation at the place designated in this application, I hereby accept the appointment as registered agent and agree to act in this capacity. I further agree to comply with the provisions of all statutes relative to the proper and complete performance of my duties, and I am familiar with and accept the obligations of my position as registered agent.

Michael Seraphin

(Registered agent's signature)

MICHAEL SERAPHIN

ASSISTANT SECRETARY

11. Attached is a certificate of existence duly authenticated, not more than 90 days prior to delivery of this application to the Department of State, by the Secretary of State or other official having custody of corporate records in the jurisdiction under the law of which it is incorporated.

12. Names and business addresses of officers and/or directors:

A. DIRECTORS

Chairman: _____

Address: _____

Vice Chairman: _____

Address: _____

Director: _____

Address: _____

Director: _____

Address: _____

B. OFFICERS

President: _____

Address: _____

Vice President: Manuel Albert

Address: 1460 Lanier Place Atlanta, GA 30306

Secretary: _____

Address: _____

Treasurer: _____

Address: _____

NOTE: If necessary, you may attach an addendum to the application listing additional officers and/or directors.

13. _____

(Signature of Director or Officer listed in number 12 of the application)

14. Manuel Albert / VP-Sales

(Typed or printed name and capacity of person signing application)

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TALLAHASSEE FLORIDA

Control No. 0537547

STATE OF GEORGIA

Secretary of State

Corporations Division
315 West Tower
#2 Martin Luther King, Jr. Dr.
Atlanta, Georgia 30334-1530

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2008 JAN 15 PM 4:25
SECRETARY OF STATE
TALLAHASSEE, FLORIDA

CERTIFICATE OF EXISTENCE

I, Karen C Handel, Secretary of State and the Corporations Commissioner of the state of Georgia, hereby certify under the seal of my office that

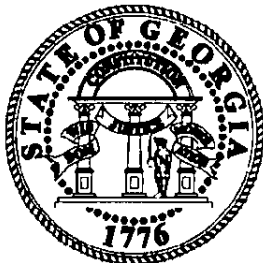
SALTO SYSTEMS, INC.

Domestic Profit Corporation

was formed or was authorized to transact business on 05/24/2005 in Georgia. Said entity is in compliance with the applicable filing and annual registration provisions of Title 14 of the Official Code of Georgia Annotated and has not filed articles of dissolution, certificate of cancellation or any other similar document with the office of the Secretary of State.

This certificate relates only to the legal existence of the above-named entity as of the date issued. It does not certify whether or not a notice of intent to dissolve, an application for withdrawal, a statement of commencement of winding up or any other similar document has been filed or is pending with the Secretary of State.

This certificate is issued pursuant to Title 14 of the Official Code of Georgia Annotated and is prima-facie evidence that said entity is in existence or is authorized to transact business in this state.



WITNESS my hand and official seal of the City of Atlanta and the State of Georgia on 6th day of November, 2007

Karen C Handel
Secretary of State