

**SECOND NOTICE: CORPORATION WILL BE DISSOLVED ON OR AFTER AUGUST 9, 1995.
AMOUNT DUE ON OR BEFORE 8/9/95: \$225 (IF DISSOLVED, MINIMUM AMOUNT DUE TO REINSTATE: \$375)**

**PROFIT
CORPORATION
ANNUAL REPORT
1995**



FLORIDA DEPARTMENT OF STATE
Tallahassee, FL 32399
Telephone: (904) 493-1100
Fax: (904) 493-1101

DOCUMENT # P94000010614 (3)

LA GOMERA, INC.

Principal Office: 5086 W 12 AVENUE HIALEAH FL 33012
Mailing Address: 5086 W 12 AVENUE HIALEAH FL 33012

DO NOT WRITE IN THIS SPACE

2. Principal Office of Registration		2a. Mailing Address		3. Date Incorporated or Qualified		3a. Date of Last Report	
5086 W 12 AVENUE HIALEAH FL 33012		5086 W 12 AVENUE HIALEAH FL 33012		01/12/1994			
21. State, Apt. #, etc.		26. State, Apt. #, etc.		4. FFI Number		Applied For	
				65-0456826		Not Applicable	
22. City & State		27. City & State		5. Certificate of Status Desired		☐ \$8.75 Additional Fee Required ☐ \$5.00 May Be Added to Fees	
24. City		25. State		29. City		30. State	
9. Name and Address of Current Registered Agent				10. Name and Address of New Registered Agent			
NOVOA, GABRIELA E 5086 W 12 AVENUE HIALEAH FL 33012				81. Name			
				82. Home Address (P.O. Box Number is Not Acceptable)			
				83. City			
				84. City			
				85. Zip Code			
				FL			

11. Pursuant to the provisions of Sections 607.0405 and 607.1508, Florida Statutes, the above named corporation submits this statement for the purpose of changing its registered office or registered agent, or both, in the State of Florida. Such change was authorized by the corporation's board of directors. I hereby accept the appointment as registered agent. I am familiar with and accept the obligations of Section 607.0405, Florida Statutes.

SIGNATURE

Signature of Registered Agent or Registered Agent in Charge

Signature of Registered Agent or Registered Agent in Charge

DATE

12. OFFICERS AND DIRECTORS		13. ADDITIONAL OFFICERS AND DIRECTORS	
1. NAME	D NOVOA, GABRIELA E 10115 N.W. 4TH LANE MIAMI FL 33172	1. NAME	☐ Change ☐ Addition
2. STREET ADDRESS		2. STREET ADDRESS	☐ Change ☐ Addition
3. CITY, STATE, ZIP		3. CITY, STATE, ZIP	☐ Change ☐ Addition
4. NAME		4. NAME	☐ Change ☐ Addition
5. STREET ADDRESS		5. STREET ADDRESS	☐ Change ☐ Addition
6. CITY, STATE, ZIP		6. CITY, STATE, ZIP	☐ Change ☐ Addition
7. NAME		7. NAME	☐ Change ☐ Addition
8. STREET ADDRESS		8. STREET ADDRESS	☐ Change ☐ Addition
9. CITY, STATE, ZIP		9. CITY, STATE, ZIP	☐ Change ☐ Addition
10. NAME		10. NAME	☐ Change ☐ Addition
11. STREET ADDRESS		11. STREET ADDRESS	☐ Change ☐ Addition
12. CITY, STATE, ZIP		12. CITY, STATE, ZIP	☐ Change ☐ Addition

14. I, the undersigned, certify that the information supplied with this filing is voluntarily furnished and does not qualify for the exemption stated in Section 119.02(4)(b), Florida Statutes. I further certify that the information indicated on this annual report or supplemental annual report is true and accurate and that my signature shall have the same legal effect as if made under oath. That I am an officer or director of the corporation or the receiver or liquidator empowered to make this report as required by Chapter 607, Florida Statutes, and that my name appears on Block 1, 2 or Block 3 of changed or on an attachment with an address.

SIGNATURE:

Gabriela Novoa **GABRIELA NOVOA**
SIGNATURE AND TYPED OR PRINTED NAME OF SIGNING OFFICER OR DIRECTOR

6/12/95

(305) 558-9401
Telephone Number

CR2E034 (3/95)

FILE NOW: FILING FEE AFTER MAY 1 IS \$225.00

$$\begin{aligned} & \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2/2} e^{-x^2/2} dx \\ &= \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2/2} \frac{1}{\sqrt{2\pi}} e^{-x^2/2} dx = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2/2} dx \end{aligned}$$

1995



DOCUMENT # P94000010616 (8)

ESCANYA IMPORT & EXPORT, INC.

2453 ISLAND CLUB WAY
ORLANDO FL 32822

2453 ISLAND CLUB WAY
ORLANDO FL 32822

[illegible]

3. Date for next report to be submitted	3a. Date of last report of
01/31/1994	

1. What is the purpose of the study?

4. Identification	Applicant's
59-3226450	Last Applicant's

2014年12月1日

[illegible]

5. Certificate of Sales (separate) **\$6.75 Additional Fee Required**

6. Electronic Copyright Clearance Center	\$5.00 May Be Added to Fees
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✓

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

ESPINOZA, MILAGROS
2453 ISLAND CLUB WAY
ORLANDO FL 32822

81	July 11 1938
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02	Systèmes de gestion des données : bases de données, systèmes d'information.
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03

94

The diagram illustrates the organizational structure and relationships between the U.S. Department of Justice, the Federal Bureau of Investigation, and the Department of Defense, along with various associated groups and individuals.

11. Dependent variable is the variable that is being measured. In this study, the dependent variable is the number of days of hospitalization. The independent variable is the type of surgery. The hypothesis is that the number of days of hospitalization will be lower for patients who undergo laparoscopic surgery compared to those who undergo open surgery.

Milagros Espinoza (Milagros Espinoza)

5-23-95

12. **D**
NAVARRO, CARLOS A
2453 ISLAND CLUB WAY
ORLANDO FL 32822

D
ESPINOZA, ELFER HERLY
2453 ISLAND CLUB WAY
ORLANDO FL 32822

D
ESPINOZA, MILAGROS
2453 ISLAND CLUB WAY
ORLANDO FL 32822

19.	ASBESTHOLZ, ASBESTHOLZ, ASBESTHOLZ, ASBESTHOLZ	1000	811
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14. The second, third, and fourth assumptions required with the linear, polynomial, logarithmic and base two growth for the construction of these models are: (1) the time delay, δ , between the time of sample acquisition and the subsequent acquisition of the data to be used in the model fitting, is negligible; (2) the sampling interval, Δt , is small relative to the time delay, δ , and the time constant, τ , of the system; and (3) the time delay, δ , is small relative to the time constant, τ , of the system. The second and third assumptions are not required for the construction of the models based on the exponential, logarithmic, and base two growth. The fourth assumption is not required for the construction of the models based on the linear, polynomial, logarithmic and base two growth. The second, third, and fourth assumptions are required for the construction of the models based on the exponential growth.

SIGNATURE:

Signature: Espinoza (Milagros Espinoza)

5-23-85

407-277-6298