

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

**CORPORATION
ANNUAL REPORT
1995**



FLORIDA DEPARTMENT OF STATE
Teresa B. Martinez
Secretary of State
DIVISION OF CORPORATIONS

**APPROVED
AND
FILED**

95 MAY -1 AM 4:33

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

DOCUMENT # P94000045140 (8)

1. Corporation Name

P.G. INTERNATIONAL COURIER INC.

2. Principal Place of Business

**706 N.W. 111TH PLACE
SUITE 8
MIAMI FL 33172**

2a. Mailing Address

**706 N.W. 111TH PLACE
SUITE 8
MIAMI FL 33172**

DO NOT WRITE IN THIS SPACE

3. Date the corporation was organized

06/16/1994

3a. Date of Last Report

4. FET Number

65 0504683

Applied For

Not Applicable

5. Certificate of Status Desired

☐

**\$8.75 Additional
Fee Required**

6. Election Campaign Financing

☐

**\$5.00 May Be
Added to Fees**

7. This corporation has liability for intangible tax under the
Florida Statute ☐ Yes ☒ No

21. Principal Place of Business

2a. Mailing Address

22. State Apt. # etc.

27. State Apt. # etc.

23. City & State

28. City & State

24. City

25. State

29. City

30. State

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

**POLANCO, LUIS
706 N.W. 111TH PLACE
APT. #8
MIAMI FL 33172**

81. Name

82. Street Address (P.O. Box Number is Not Acceptable)

83. City

84. State

FL

85. Zip Code

11. Pursuant to the provisions of Sections 607.01 and 607.02, 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 provisions of the law 607.01, Florida Statutes.

SIGNATURE

Signature of Officer or Director

Signature of Registered Agent

Witness

12. OFFICERS AND DIRECTORS

TITLE	D
NAME	POLANCO, LUIS
STREET ADDRESS	706 N.W. 111TH PLACE #8
CITY, ST, ZIP	MIAMI FL 33172
TITLE	D
NAME	GARCIA, JORGE A
STREET ADDRESS	18428 N.W. 13TH ST.
CITY, ST, ZIP	MIAMI FL 33029
TITLE	
NAME	
STREET ADDRESS	
CITY, ST, ZIP	
TITLE	
NAME	
STREET ADDRESS	
CITY, ST, ZIP	
TITLE	
NAME	
STREET ADDRESS	
CITY, ST, ZIP	

13. ADDITIONAL CHANGES TO OFFICERS AND DIRECTORS

1. TITLE	☐ Change ☐ Addition
2. NAME	
3. STREET ADDRESS	
4. CITY, ST, ZIP	
5. TITLE	☐ Change ☐ Addition
6. NAME	
7. STREET ADDRESS	
8. CITY, ST, ZIP	
9. TITLE	☐ Change ☐ Addition
10. NAME	
11. STREET ADDRESS	
12. CITY, ST, ZIP	
13. TITLE	☐ Change ☐ Addition
14. NAME	
15. STREET ADDRESS	
16. CITY, ST, ZIP	

14. I, the undersigned, certify that the information supplied with this filing is voluntarily furnished and does not qualify for the exemption stated in Sections 607.01 and 607.02, 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. I am an officer or director of the corporation or the person or persons empowered to make this report as required by Chapter 607, Florida Statutes, and that my name appears in Block 12 or Block 13 of this change or report of information with an address.

SIGNATURE:

P. H. - IPL

SIGNATURE AND TYPED OR PRINTED NAME OF SIGNING OFFICER OR DIRECTOR

4/28/95

DATE

WITNESS SIGNATURE

SECRET



$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

LUMAS DIAGNOSTIC CENTER, INC.

~~404 E.W. 167 CT~~
~~FLR-2~~
~~MIAMI FL 33126~~

... .. A

4. <u>11: Kander</u>	Approved by _____
65-0500 345	Not Applicable

6. Gas for Vehicle for day	\$5.00 May Be
Tandem Land Canopy per day	Added to Fees

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair and views the screen through a mirror. The screen displays the target (a red dot) and the starting position (a black dot). The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The distance between the starting position and the target is 10 cm.

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29	33145	30
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9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

[illegible]

100-443887-100

[illegible]

FL

[illegible] $\frac{1}{2} \ln \left(\frac{1 + \sqrt{1 - 4\alpha}}{1 - \sqrt{1 - 4\alpha}} \right) = \ln \left(\frac{1 + \sqrt{1 - 4\alpha}}{2} \right)$

13.	ALBUQUERQUE, CHARLES LUTHER	AGE	60
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$$f_{ij} = \frac{1}{n} \sum_{k=1}^n x_{ijk}^2$$

Figure 1. The effect of the concentration of the H_2O_2 solution on the amount of the released H_2O from the H_2O_2 -loaded hydrogel. The amount of the released H_2O was measured by the weight difference of the hydrogel before and after the release. The concentration of the H_2O_2 solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible][illegible]

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6. $\frac{1}{2} \log \frac{1}{2}$

$$x_{ij} = \frac{1}{n} \sum_{k=1}^n x_{ijk} \quad (i, j = 1, 2, \dots, m)$$

1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document. The title is "The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document." The author's name is "The author's name is the name of the person who wrote the document." The date of the document is "The date of the document is the date when the document was written." The title page is the first page of the document and it contains the title, author's name, and date of the document.

10

$$I = \{v \in V \mid \exists u \in V, u \neq v, \text{ such that } u \sim v\}.$$
[illegible][illegible]

10-11-68

[illegible][illegible] $\cdot \quad |_{\theta=0}^{\theta=\pi} |_{t=0}^{t=T}$

$\frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right)$

... ..

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and network architecture.

110 () 1730

3/2/95 (305) 532-2339

11. **CONCLUSIONS**

SIGNATURE:

SIGNATURE AND TITLE OF IMMEDIATE SUPERVISOR OF PERSON PLACED ON DETENTION

3295

(305) 532-2339