

FILED
Feb 16, 2019
Secretary of State

ARTICLES OF DISSOLUTION

Pursuant to section 607.1403, Florida Statutes, this Florida corporation submits the following Articles of Dissolution:

FIRST: The name of the corporation as currently filed with the Florida Department of State:
OPTIMYSTIK EYEWEAR, INC.

SECOND: The document number of the corporation: P05000058275

THIRD: The date dissolution was authorized: February 16, 2019
Effective date of dissolution: February 16, 2019

FOURTH: Dissolution was approved by the shareholders. The number of votes cast for dissolution was sufficient for approval.

I submit this document and affirm that the facts stated herein are true. I am aware that any false information submitted in a document to the Department of State constitutes a third degree felony as provided for in section 817.155, Florida Statutes.

Signature: DERYA KARA PRESIDENT

Electronic Signature of Signing Officer, Director, Incorporator or Authorized Representative

Notice of Corporate Dissolution

This notice is submitted by the dissolved corporation named below for resolution of payment of unknown claims against this corporation as provided in s. 607.1407, F.S.

Name of Corporation:

OPTIMYSTIK EYEWEAR, INC.

Date of dissolution will be the date the dissolution is filed with the Department of State or as specified in the Articles of Dissolution.

Description of information that must be included in a claim:

OPTIMYSTIK EYEWEAR, INC. DISSOLVED AS OF 02/16/2019

Mailing address where claims can be sent:

2371 NW 20TH ST
MIAMI, FL 33142

A claim against the above named corporation will be barred unless a proceeding to enforce the claim is commenced within 4 years after the filing of this notice.

I submit this document and affirm that the facts stated herein are true. I am aware that any false information submitted in a document to the Department of State constitutes a third degree felony as provided for in section 817.155, Florida Statutes.

Signature: DERYA KARA

Electronic Signature of the Person Filing