Division of Corporations **Electronic Filing Cover Sheet**

Note: Please print this page and use it as a cover sheet. Type the fax audit number (shown below) on the top and bottom of all pages of the document.

(((H190001377173)))



Note: DO NOT hit the REFRESH/RELOAD button on your browser from this page. Doing so will generate another cover sheet.

To:

Division of Corporations

Fax Number : (850) 617-6380

From:

Adddunt Name : BOND, SCHOENECK & KING, PLLC

Addment Number : f20010000122 : (239)659-3800 Fhone Fax Number : (239)659-3812

DISSOLUTION OR WITHDRAWAL STERLING WING CORPORATION

Certificate of Status	0
Certified Copy	0
Page Count	01
Estimated Charge	\$35.00

Electronic Filing Menu — Corporate Filing Menu

(((H19000137717 3)))

ARTICLES OF DISSOLUTION

OF

STERLING WING CORPORATION

Pursuant to section 607.1403, Florida Statutes, STERLING WING CORPORATION, a Florida profit corporation (the "Corporation"), whose original Articles of Incorporation were filed with the Florida Department of State effective as November 20, 2013 and assigned document number P13000094628, submits the following Articles of Dissolution (these "Articles of Dissolution"):

Article 1. Name.

The name of the Corporation is:

Sterling Wing Corporation

Article 2. Dissolution Authorized.

The dissolution was authorized on April 26, 2019, by Action of the Sole Shareholde Directors by Unanimous Written Consent in Lieu of Special Meeting.

Article 3. Dissolution Approved.

The dissolution was approved by the sole shareholder on April 26, 2019. The number of votes cast for dissolution by the sole shareholder was sufficient for approval.

Article 4. Effective Date Of Dissolution,

The dissolution of the Corporation shall be effective upon the filing of these Articles of Dissolution with the Florida Department of State.

IN WITNESS WHEREOF, the undersigned has signed these Articles of Dissolution as of the 26th day of April, 2019.

STERLING WING CORPORATION, a Florida profit corporation

Kyle N. Williamson, Vice President

7071621