623 0000 75252	
(Requestor's Name) (Address) (Address)	900420818529
(City/State/Zip/Phone #)	900420818529 03/04/2401009017 ++25.00
(Document Number) Certified Copies Certificates of Status Special Instructions to Filing Officer:	207, FTR - 4 AH 9: CLESSEE, F
	D RECEIVED H 9: 43024 MAR -4 PH 3: 42 ESTATESECRETATE OF STATE EE. FLEILLAUXSSEE, FLORIDA
Office Use Only	30 THM 3. HUNT 0.3/04/24

# **COVER LETTER**

TO: Registration Section Division of Corporations

SUBJECT: Willa Kate's Boutique LLC Name of Limited Liability Company

new name will a Kate Bowden LLC

The enclosed Articles of Amendment and fee(s) are submitted for filing.

Please return all correspondence concerning this matter to the following:



at (850) 385-0070 Area Code Daytime Telephone Number

Enclosed is a check for the following amount:

S25.00 Filing Fee

S30.00 Filing Fee & Certificate of Status \$55.00 Filing Fee & Certified Copy (additional copy is enclosed) \$60.00 Filing Fee, Certificate of Status & Certified Copy (additional copy is enclosed)

<u>Mailing Address:</u> Registration Section Division of Corporations P.O. Box 6327 Tallahassee, FL 32314 Street Address: Registration Section Division of Corporations The Centre of Tallahassee 2415 N. Monroe Street, Suite 810 Tallahassee, FL 32303

# ARTICLES OF AMENDMENT TO ARTICLES OF ORGANIZATION FOR WILLA KATE'S BOUTIQUE LLC (A Florida Limited Liability Company)

The Articles of Organization for Willa Kate's Boutique LLC (hereinafter "the Company") were executed and filed with the Florida Department of State Division of Corporations on February 23, 2023, such being assigned Florida document number L23000098282.

The undersigned, being the sole Member of the Company, declares her desire to change the name of the Company and amend Article I of the Company's Articles of Organization to read as follows:

# **ARTICLE I**

#### The name of the Limited Liability Company is:

# WILLA KATE BOWDEN LLC

DONE AND EXECUTED by the undersigned as of the date set forth below.

Willa Kate Bowden, Member

Date

:6 HV 1- 3VA

11