Electronic Articles of Organization For Florida Limited Liability Company

L20000246012 FILED 8:00 AM August 12, 2020 Sec. Of State tscott

Article I

The name of the Limited Liability Company is: LASER FIRE 68W LLC

Article II

The street address of the principal office of the Limited Liability Company is:

12764 FLATWOOD CREEK DR GIBSONTON, FL. UN 33534

The mailing address of the Limited Liability Company is:

12764 FLATWOOD CREEK DR GIBSONTON, FL. UN 33534

Article III

The name and Florida street address of the registered agent is:

LAWNE SNYDER 12764 FLATWOOD CREEK DR GIBSONTON, FL. 33534

Having been named as registered agent and to accept service of process for the above stated limited liability company at the place designated in this certificate, I hereby accept the appointment as registered agent and agree to act in this capacity. I further agree to comply with the provisions of all statutes relating to the proper and complete performance of my duties, and I am familiar with and accept the obligations of my position as registered agent.

Registered Agent Signature: LAWNE SNYDER

Article IV

The name and address of person(s) authorized to manage LLC:

Title: MGR SNYDER LAWNE 12764 FLATWOOD CREEK DR GIBSONTON, FL. 33534

Title: AR FUCHS JORDAN 12764 FLATWOOD CREEK DR GIBSONTON, FL. 33534 L20000246012 FILED 8:00 AM August 12, 2020 Sec. Of State tscott

Article V

The effective date for this Limited Liability Company shall be:

08/12/2020

Signature of member or an authorized representative

Electronic Signature: LAWNE SNYDER

I am the member or authorized representative submitting these Articles of Organization and affirm that the facts stated herein are true. I am aware that false information submitted in a document to the Department of State constitutes a third degree felony as provided for in s.817.155, F.S. I understand the requirement to file an annual report between January 1st and May 1st in the calendar year following formation of the LLC and every year thereafter to maintain "active" status.