

# CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

## Empirical Systems Aerospace, Inc. DBA ESAero

Main Site: 3580 Sueldo St, San Luis Obispo, California, 93401, United States

Additional Site 1: 561 Air Park Dr. #D, Oceano, California, 93445, United States

Additional Site 2: 3825 S Higuera St, San Luis Obispo, California, 93401, United States

Has been audited and registered by Intertek as meeting the requirements of the standard:

## AS9100:D and ISO 9001:2015

The management system is applicable to:

### Campus Site Structure

Main Site Scope: Design and Manufacture Prototypes, Manufacture and Repair Air Vehicles and Related Products, and Perform Engineering Services

**Certificate Number**

0087040-02

**Initial Certification Date**

08 February 2019

**Certificate Issue Date**

08 February 2022

**Certificate Reissue Date**

02 May 2024

**Certificate Expiry Date**

07 February 2025



intertek



**Calin Moldovean**

President, Business Assurance

Intertek Testing Services NA, Inc. dba Intertek  
4700 Broadmoor Avenue S.E.,  
Kentwood, MI, USA



# APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations by the management system of

## Empirical Systems Aerospace, Inc. DBA ESAero

This appendix is linked to the Main Certificate 0087040-02 and cannot be shown nor reproduced without it.

**Main Site:** 3580 Sueldo St, San Luis Obispo, California, 93401, United States,

**Specific Scope:** Design and Manufacture Prototypes, Manufacture and Repair Air Vehicles and Related Products, and Perform Engineering Services

**Additional Site 1:** 561 Air Park Dr. #D, Oceano, California, 93445, United States

**Specific Scope 1:** Manufacture Prototypes, Manufacture and Repair Air Vehicles and Related Products, and Flight Test Services.

**Additional Site 2:** 3825 S Higuera St, San Luis Obispo, California, 93401, United States

**Specific Scope 2:** Design and Engineering, manufacturing, and consignment repair of air vehicles and related products.

