

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000297449-MSC-ANAB-USA

Initial certification date:
07 May, 1999

Issue Date:
19 March, 2022

Expiry Date:
18 March, 2025

This is to certify that the management system of

Hutchinson Manufacturing Holdings, LLC – Light Structures / Mid-Continent Engineering, LLC

405 35th Avenue NE, Minneapolis, MN, 55418-1126, USA

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standards:

AS9100D and ISO 9001:2015
(technically equivalent to EN9100:2018 and JISQ9100:2016)

and has been audited in accordance with the requirements of AS 9104/1:2012.

DNV GL Business Assurance USA, Inc. is accredited under the Industry Controlled Other Party (ICOP) Scheme.

Type of certification structure: Multiple Sites

This certificate is valid for the following scope:

Custom Manufacturing, Precision Machining, Sheet Metal Fabrication, Welding, Assembly and Finishing of Commercial Aircraft, Defense, High Tech Medical and other Industry Products

Place and (re-)issue date:
Katy, TX, 15 March, 2022



For the accredited unit:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative



Certificate no.: 10000297449-MSC-ANAB-USA
Place and (re-)issue date: Katy, TX, 15 March, 2022

Appendix to Certificate

Locations included in the certification are as follows:

CF	Site Name	Site Address	Site Scope
X	Hutchinson Manufacturing Holdings, LLC – Light Structures / Mid-Continent Engineering, LLC	405 35th Avenue NE, Minneapolis, MN, 55418-1126, USA	Custom Manufacturing, Precision Machining, Sheet Metal Fabrication, Welding, Assembly and Finishing of Commercial Aircraft, Defense, High Tech Medical and other Industry Products
	Hutchinson Manufacturing Holdings, LLC – Light Structures / Micron Metalworks, LLC	14203 Lincoln Street NE, Ham Lake, MN, 55304-4626, USA	Custom Manufacturing, Precision Machining, Sheet Metal Fabrication, Welding, Assembly and Finishing of Commercial Aircraft, Defense, High Tech Medical and other Industry Products

