

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
CERT-04907-2005-AQ-HOU-ANAB Rev.1

Initial certification date:
29 September, 2010

Valid:
04 November, 2025 – 27 September, 2028
Expiry date of last certification cycle:
27 September, 2025
Date of last re-certification:
04 August, 2025

This is to certify that the management system of

Hennig Inc.

9900 North Alpine Road, Machesney Park, IL, 61115-8211, USA

and the sites as mentioned in the appendix accompanying this certificate

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

ISO 9001:2015

This certificate is valid for the following scope:

**The Design, Manufacture, Distribution and Service of Conveyor and Filtration Systems,
Machine Protection Devices Along With Enclosures & Fuel Tanks for the Stand-By Power
Generation Market**

Place and date:
Houston, TX, 04 November, 2025

For the issuing office:
DNV - Business Assurance
19219 Katy Fwy, Houston, Texas, 77094, USA



Sherif Mekkawy
Management Representative

Appendix to Certificate

Hennig Inc.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Hening Inc.	4950 Marlin Drive, Machesney Park, IL, 61115-8211, USA	Design of Power Protection Enclosures for the Stand-By Power Generation Market, Laser, Welding, Press Brake, Fabrication, Sub-Assembly, Assembly, Packaging and Distribution of Power Protection Enclosures.
Hennig Inc.	9900 North Alpine Road, Machesney Park, IL, 61115-8211, USA	The Design, Manufacture, Distribution and Service of Conveyor and Filtration Systems, Machine Protection Devices Along With Enclosures & Fuel Tanks for the Stand-By Power Generation Market
Hennig Inc.	9904 North Alpine Road, Machesney Park, IL, 61115-8211, USA	The Design, Manufacture, Distribution of Enclosures & Fuel Tanks for the Stand-By Power Generation Market
Hennig Inc.	10601 North 2nd Street, Machesney Park, IL, 61115-8211, USA	Laser, Press Brake and Assembly of Genset Enclosures
Hennig Inc.	4920 Marlin Drive, Machesney Park, IL, 61115-8211, USA	Laser, Press Brake, Fabrication and Assembly of Covers, Aprons and Bellows