



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
251852-2017-AQ-USA-ANAB

Initial certification date:
18 December, 2017

Issue Date:
13 June, 2021

Expiry Date:
12 June, 2024

This is to certify that the management system of

Ametek Thermal Systems

300 Endo Boulevard, Garden City, NY, 11530-6708, 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 EN 9100:2018 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:

The design, manufacture, and overhaul and repair of heat transfer products for aerospace, ground support equipment, industrial fuel cell, ordnance vehicles and marine applications.

Place and (re-)issue date:
Katy, TX, 03 May, 2021



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

Sherif Mekkawy
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance USA Inc., 1400 Ravello Drive, Katy, TX, 77449, USA - TEL: +1 281-396-1000. www.dnvgcert.com



Certificate no.: 251852-2017-AQ-USA-ANAB
Place and (re-)issue date: Katy, TX, 03 May, 2021

Appendix to Certificate

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Central Function: Ametek Thermal Systems	300 Endo Boulevard, Garden City, NY, 11530-6708, USA	The design, manufacture, and overhaul and repair of heat transfer products for aerospace, ground support equipment, industrial fuel cell, ordnance vehicles and marine applications.
Ametek Thermal Systems	Av Rio San Juan s/n Parque Ind del Norte, 88730, Reynosa, Tamaulipas, Mexico	The design, manufacture, and overhaul and repair of heat transfer products for aerospace, ground support equipment, industrial fuel cell, ordnance vehicles and marine applications.

