



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
51495-2009-AQ-USA-ANAB

Initial certification date:
07 April, 2009

Valid:
08 April, 2021 – 07 April, 2024

This is to certify that the management system of
**Parker Hannifin Corporation Instrumentation
Products Division**

1005 A Cleaner Way, Huntsville, AL, 35805, 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:

**Design, Manufacture, and Service of Instrumentation Products, Pressure and Temperature
Systems, Pneumatic Pumps, Power Supplies, and Anhydrous Ammonia/Propane Valves**

Place and date:
Katy, TX, 05 March, 2021

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



Sherif Mekkawy
Management Representative



Certificate no.: 51495-2009-AQ-USA-ANAB
Place and date: Katy, TX, 05 March, 2021

Appendix to Certificate

Parker Hannifin Corporation Instrumentation Products Division

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Parker Hannifin Corporation Instrumentation Products Division/Plant #2	301 Wagner Drive, Boaz, AL, 35957, USA	Manufacture of Instrumentation Products.
Parker Hannifin Corporation Instrumentation Products Division/Plant #3	2651 AL Highway 21 North, Jacksonville, AL, 36265, USA	Manufacture and Service of Instrumentation Products.
Parker Hannifin Corporation Instrumentation Products Division/Plant #5	16101 Vallen Dr, Houston, TX, 77041, USA	Design, Manufacture, and Service of Instrumentation Products, and Anhydrous/Propane Valves.
Parker Hannifin Corporation Instrumentation Products Division	1005 A Cleaner Way, Huntsville, AL, 35805, USA	Design, Manufacture, and Service of Instrumentation Products
Parker Hannifin Corporation Instrumentation Products Division/Plant #4	8325 & 8355 Hessinger Drive, Erie, PA, 16509, USA	Design, Manufacture, and Service of Instrumentation Products, Pressure and Temperature Systems, and Pnuematic Pumps.

