

McGonagle, George

From: National Board Pressure Relief Department <PRD@nationalboard.org>
Sent: Wednesday, July 27, 2022 3:17 PM
To: George McGonagle
Cc: David Jones
Subject: National Board Capacity Certification Number 46358 (REG)



July 27, 2022

Engineered Controls International, LLC
100 RegO Drive
Elon, North Carolina 27244
United States

Dear George McGonagle,

Tests were performed at the National Board Testing Laboratory for the below Capacity Certification, as required by the Sections of the ASME Code listed in the scope below.

Based on the tests referenced below:

Engineered Controls International, LLC is hereby granted Capacity Certification and authorization to apply the "NB" mark and ASME Certification mark with the applicable designator to the valve type listed below. This authorization is only valid for the above location and only while the organization is fully implementing its quality control system as accepted by the National Board.

SCOPE OF CERTIFICATION

Capacity Certification Number: 46358

Valve Type: 3135 (20% OP)

ASME Code Section(s): UV

Media: Gas

Organization Type: Manufacturer

Manufacturer: Engineered Controls International, LLC

Certified Rating Value/Sizes/Pressure Range: As listed in the NB-18, <https://www.nationalboard.org/Index>

Expiration Date: January 6, 2029

Please feel free to contact us with any questions.

Sincerely,

Gidget Fausnaugh
Pressure Relief Department/Testing Laboratory
The National Board of Boiler And Pressure Vessel Inspectors
National Board Testing Laboratory
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Worthington, Ohio 43085
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