



# THE NATIONAL BOARD

OF BOILER AND PRESSURE VESSEL INSPECTORS

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November 29, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88A, 89A**  
**NB Cap Cert. No.: AQT-M02002**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88A, 89A**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48644A, 48646A

File:GF: 181128 AQT-M02002 Pass



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November 29, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88B, 89B**  
**NB Cap Cert. No.: AQT-M02013**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88B, 89B**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48650A, 48648A

File:GF: 181128 AQT-M02013 Pass



**THE NATIONAL BOARD**  
OF BOILER AND PRESSURE VESSEL INSPECTORS

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November 28, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88C, 89C**  
**NB Cap Cert. No.: AQT-M02024**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88C, 89C**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48662A, 48664A

File:GF: 181128 AQT-M02024 Pass



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November 29, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88D, 89D**  
**NB Cap Cert. No.: AQT-M02035**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88D, 89D**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48645A, 48643A

File:GF: 181128 AQT-M02035 Pass



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November 29, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88E, 89E  
NB Cap Cert. No.: AQT-M02046**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88E, 89E**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48641A, 48639A

File:GF: 181128 AQT-M02046 Pass



# THE NATIONAL BOARD

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November 28, 2018

Eric Lambert  
Aquatrol, Incorporated  
600 E North Street  
Elburn, IL 60119-8012

**Subject: Capacity Certification, Valve Type: 88F, 89F  
NB Cap Cert. No.: AQT-M02057**

Dear Mr. Lambert:

We have reviewed the enclosed test results, referenced below, which were performed at the **National Board Testing Laboratory** on November 26, 2018 for the purpose of testing for capacity certification of the subject valve type as required by paragraph UG-136(c)(3) of Section VIII of the ASME Code.

**Aquatrol, Incorporated** is hereby granted capacity certification and authorization to apply the “NB” mark and ASME Certification mark with “UV” designator to the valve type listed in the scope of certification. This authorization is valid only 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**

**Valve Type: 88F, 89F**

**Organization Type: Manufacturer**

**Certified Rating Value/Sizes/Pressure Ranges: As listed in the NB-18**

**Certification Expiration Date: November 26, 2024**

Sincerely,

Thomas P. Beirne, P.E.  
Technical Manager, Pressure Relief Dept.

REFERENCING TEST NUMBERS: 48647A, 48649A, 48651A, 48653A

File:GF: 181128 AQT-M02057 Pass