



# Certificate of Compliance

|                     |                                                                                                                          |                         |                                 |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------|
| <b>Certificate:</b> | 2508755                                                                                                                  | <b>Master Contract:</b> | 206746                          |
| <b>Project:</b>     | 80309308                                                                                                                 | <b>Date Issued:</b>     | 2026-09-24                      |
| <b>Issued to:</b>   | <b>Hydro Systems A Dover<br/>Resources Company<br/>3798 Round Bottom Rd<br/>Cincinnati, Ohio 45244<br/>United States</b> | <b>Issued by:</b>       | <i>Kyle Cmich</i><br>Kyle Cmich |

**Attention:** Ann Hill

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



ANSI/CAN/ASSE/IAPMO  
1055:2023 - Performance  
Requirements for Chemical  
Dispensing Systems with  
Integral Backflow Protection

## PRODUCTS

**Class 6813 02 PLUMBING FITTINGS AND ACCESSORIES - Chemical Dispensing Systems**

**Class 6813 82 PLUMBING FITTINGS AND ACCESSORIES - Chemical Dispensing Systems - Certified to US Standards**

**Chemical Dispensing Units, Vacuum breaker, Air Space Type (ASVB)**

Model(s)

10099712, 10077200, 10099710, 10099719, 10099718, 10077300, 10099713, 90053030, 90053041, 10094500, 90053031, 90053040



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XXXX1 = E-GAP VERSION

XXXXEG = E-GAP VERSION

XXXXAG = AIRGAP VERSION

XXXXAG-2 = AIRGAP VERSION

**Chemical Dispensing Units, ACCUMAX QDV: Single push button valve, no APAD. 4 eductors installed in a diverter valve with e-gap type backflow preventer.**

| Model(s)                                 |
|------------------------------------------|
| 35221, 35271, 35231, 35251, 35261, 35241 |

**Chemical Dispensing Units, ACCUMAX: 1 to 3 eductors with push button water valves/eductors and APAD in a plastic cabinet**

E-gap

| Model(s)                                                                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 35791, 35781, 35861, 35301, 35341, 35391, 35401, 35451, 35491, 35501, 35411, 35461, 35811, 35851, 35331, 35371, 35381, 35441, 35561, 35721, 35731, 35751, 35471, 35481, 35351, 35801, 35321, 35421, 35531, 35711, 35771, 35841, 35581, 35761, 35821, 35831, 35871, 35361, 35311 |

Airgap

| Model(s)                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3531AG, 3535AG, 3546AG, 3553AG, 3576AG, 3579AG, 3583AG, 3530AG, 3534AG, 3541AG, 3533AG, 3545AG, 3556AG, 3575AG, 3578AG, 3544AG, 3577AG, 3581AG, 3585AG, 3550AG, 3558AG |

**Chemical Dispensing Units, Streamline: 1 to 4 push button water valves/eductors, no APAD in S.S. cabinet**

E-gap

| Model(s)                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------|
| 8321, 8631, 8641, 8681, 8691, 8521, 8421, 8571, 8471, 8361, 8481, 8351, 8411, 8451, 8461, 8491, 8551, 8591, 8611, 8621 |

Airgap

| Model(s)                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 835AG-2, 832AG-2, 848AG-2, 861AG-2, 846AG-2, 847AG-2, 857AG-2, 859AG-2, 842AG-2, 845AG-2, 849AG-2, 852AG-2, 862AG-2, 836AG-2, 869AG-2, 868AG-2, 863AG-2, 855AG-2 |



**Certificate:** 2508755

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**Date Issued:** 2026-09-24

**Chemical Dispensing Units, Sink Master, 1 or 2 eductors with ball valves and APAD in stainless steel cabinet**

E-gap

|                              |
|------------------------------|
| Model(s)                     |
| 8821, 8851, 8841, 8831, 886, |

Airgap

|                                 |
|---------------------------------|
| Model(s)                        |
| 886AG, 882AG, 883, 884AG, 885AG |

**Chemical Dispensing Units, ACCUMINI: 1 eductor in plastic cabinet**

Airgap

|                        |
|------------------------|
| Model(s)               |
| AMI-LA, AMI-MA, AMI-HA |

E-gap

|                                    |
|------------------------------------|
| Model(s)                           |
| AMI-ME, AMI-LE, AMI-HE, HYD-AMI-5E |

**Chemical Dispensing Units**

|                                                                                                  |
|--------------------------------------------------------------------------------------------------|
| Model(s)                                                                                         |
| SMP 2.0-A-AG, SMP 2.0-C-EG, SMP 2.0-A-EG, SMP 2.0-D-EG, SMP 2.0-B-EG, SMP 2.0-C-AG, SMP 2.0-D-AG |

It has a device that allows dispensing from a single chemical at both high and low flows. It also allows quick changing of the chemical with no carryover from the previous chemical in a closed loop system.

E-gap Models:    Airgap Models:    Description:

|              |              |                                                    |
|--------------|--------------|----------------------------------------------------|
| SMP 2.0-A-EG | SMP 2.0-A-AG | SMP 2 BTN, (1) 1 GPM plus (1) 3.5 GPM              |
| SMP 2.0-B-EG | N/A          | SMP 2 BTN, (1) 1 GPM plus (1) 3 GPM                |
| SMP 2.0-C-EG | SMP 2.0-C-AG | SMP 2 BTN, (2) 3.5 GPM                             |
| SMP 2.0-D-EG | SMP 2.0-D-AG | SMP 2 BTN, (1) 1 GPM plus (1) 3.5 GPM without APAD |



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**APPLICABLE REQUIREMENTS**

| Standards Used                | Description                                                                                |
|-------------------------------|--------------------------------------------------------------------------------------------|
| ANSI/CAN/ASSE/IAPMO 1055:2023 | Performance Requirements for Chemical Dispensing Systems with Integral Backflow Protection |



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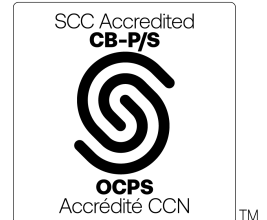
**Project:** 80309308

**Master Contract:** 206746

**Date Issued:** 2026-09-24

**Notes:**

Products certified under Class(es) C681302 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)



Products certified under Class(es) C681382 have been certified under CSA's ISO/IEC 17065 accreditation with the ANSI National Accreditation Board (ANAB). <https://anab.ansi.org/product-certification>





## *Supplement to Certificate of Compliance*

**Certificate:** 2508755

**Master Contract:** 206746

*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

| <b>Project</b> | <b>Date</b> | <b>Description</b>                                                                                                                                                                                                                                                                |
|----------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 80309308       | 2026-09-24  | Update to report 2508755 for the addition of alternate options on models 35761 and 3576AG.                                                                                                                                                                                        |
| 80228582       | 2024-11-22  | Update Report 2508755 to include AccuMini model.                                                                                                                                                                                                                                  |
| 80160889       | 2024-02-28  | AMI-HE, AMI-ME; and Airgap models: AMI-LA, AMI-HA, AMI-MA to ANSI/CAN/ASSE/IAPMO 1055-2020 quad harmonized standard.                                                                                                                                                              |
| 80149382       | 2023-02-06  | Update certificate 2508755 to new ANSI/CAN/ASSE/IAPMO 1055-2020 quad harmonized standard with report to ASSE, remove obsolete models, test technical change on ASVB model 10099712 (2.5gpm). Remove TIL MSE 57 and add Class 6813-82. Addition of NSF certified alternate washer. |
| 80119353       | 2022-03-16  | Alternate NSF61 Certified Washer for ASVB. Part Number 10096173 to replace 10099085 in the airgap eductors (CSA B64.1.4) at the inlet to the device. Update file for from CSA B64-11 to B64-21 per Plumbing Notice.                                                               |
| 80058834       | 2021-02-18  | Update report 2508755 for modification of previously certified airgap eductors and addition of 5 new models.                                                                                                                                                                      |
| 70078182       | 2016-05-05  | Correction to model number 881216 on report 206746-2507855.                                                                                                                                                                                                                       |
| 2696000        | 2014-02-27  | Addition of model CC4, J100. Acceptance of Iapmo listing for certification                                                                                                                                                                                                        |
| 2508755        | 2012-06-06  | Original Certification of 95 Chemical Dispensing Units to Class 6813 02 per TIL MSE-57                                                                                                                                                                                            |