



# Certificate of Compliance

**Certificate:** 80078672

**Master Contract:** 602719

**Project:** 80078672

**Date Issued:** 2021-04-09

**Issued To:** Scot Pump  
N143 W6437 Pioneer Road,  
Cedarburg, Wisconsin 53012  
United States

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and US Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only*



**Issued by:** Timon Chen

## **PRODUCTS**

CLASS - C686108 - MECHANICAL DEVICES - NSF/ANSI 61 SECTION 8-Certified to NSF/ANSI 61  
CLASS - C685301 - LOW LEAD CONTENT CERTIFICATION PROGRAM-PLUMBING PRODUCTS

The following are certified to Cold 23°C conditions:

Vertical Multistage Centrifugal In-Line Pumps		
Basic Model Name	Size	Number of Stages (Suffix)
MVI-5-304	32 mm	2-36
MVI-15-304	32 mm	2-36
MVI-20-304	32 mm	2-36
MVI-50-304	42 mm	1-22
MVI-75-304	65 mm	1-17



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MVI-100-304	65 mm	1-17
MVI-160-304	74 mm	1-14
MVI-225-304	80 mm	1-13
MVI-320-304	100 mm	1-8
MVI-450-304	100 mm	1-6
MVI-600-304	100 mm	1-7
MVI-750-304	100 mm	1-6
MVI-5-316	32 mm	2-36
MVI-15-316	32 mm	2-36
MVI-20-316	32 mm	2-36
MVI-50-316	42 mm	1-22
MVI-75-316	65 mm	1-17
MVI-100-316	65 mm	1-17
MVI-160-316	74 mm	1-14
MVI-225-316	80 mm	1-13
MVI-320-316	100 mm	1-8
MVI-450-316	100 mm	1-6
MVI-600-316	100 mm	1-7
MVI-750-316	100 mm	1-6

### **APPLICABLE REQUIREMENTS**

NSF/ANSI 61-2016 - Drinking Water System Components - Health Effects  
NSF/ANSI 372-2016 - Drinking Water System Components - Lead Content

Note: Products certified to NSF/ANSI 372 conform to the requirements for "lead free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by Section 1417 of the US Safe Drinking Water Act.

### **MARKINGS**

Each unit shall bear all the required markings identified in the applicable certification report(s).