



Certificate of Compliance

Certificate:	80287413	Master Contract:	303518
Project:	80318647	Date Issued:	2026-10-07
Issued to:	CEADESIGN Via Brenta 8 Pove Del Grappa, Vicenza 36020 Italy	Issued by:	Roberto Zanola Roberto Zanola

Attention: Roberto Rebesco

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.



PRODUCTS

Class 6801 01 PLUMBING SUPPLY FITTINGS - Kitchen Faucets

Class 6801 81 PLUMBING SUPPLY FITTINGS - Kitchen Faucets - Certified to U.S. Standards

Class 6853 01 LOW LEAD CONTENT CERTIFICATION PROGRAM - Plumbing Products

Class 6861 09 MECHANICAL PLUMBING DEVICES - Certified to NSF/ANSI/CAN 61 SECTION 9

To the requirements of

ASME A112.18.1-2024/CSA B125.1:24 - Fifth Edition, NSF/ANSI/CAN 61-2023, NSF/ANSI/CAN 372-2024

Kitchen faucets and accessories:

ACAR01
ACAR07



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ACAR11
ACAR12
ACAR16
ACAR22
AFRE148
AFRE230
AFRE54
AFRE56
AFRE64
AFRE91
AINV100
AINV40
AINV46
AMIL201
AMIL202

The above models are found to have a Q Value of ≤ 1 and meet the requirements of Clause 9.5.1.1 (Optional Lower Lead Requirements) of NSF/ANSI/CAN 61 Drinking Water System Components – Health Effects (Alternate codes between parenthesis may be used on product labels) and are certified to NSF/ANSI/CAN 372 – Drinking Water System Components - Lead Content. Products certified to NSF/ANSI/CAN 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. Note: Products shall be installed in Accordance with the Local Code of the Authority having Jurisdiction

Class 6801 02 PLUMBING SUPPLY FITTINGS - Lavatory and Bar Faucets

Class 6801 82 PLUMBING SUPPLY FITTINGS - Lavatory and Bar Faucets - Certified to U.S. Standards

Class 6853 01 LOW LEAD CONTENT CERTIFICATION PROGRAM - Plumbing Products

Class 6861 09 MECHANICAL PLUMBING DEVICES - Certified to NSF/ANSI/CAN 61 SECTION 9

To the requirements of

ASME A112.18.1-2024/CSA B125.1:24 - Fifth Edition, NSF/ANSI/CAN 61-2023, NSF/ANSI/CAN 372-2024

Lavatory Faucets and accessories:

ABAR14
ABAR16
ABAR17
ABAR18
ABAR28
ABAR29
ABAR30
ABAR52



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ABAR53
ABAR54
ABAR56
ACAR01
ACAR09
ACAR10
ACAR11
ACAR12
ACAR13
ACAR14
ACAR16
ACAR24
ACAR85
ACAR86
ACAR87
ACAR88
AFRE06
AFRE07
AFRE08
AFRE105
AFRE106
AFRE107
AFRE108
AFRE109
AFRE205
AFRE206
AFRE207
AFRE208
AFRE51
AFRE52
AFRE53
AFRE54
AFRE55
AFRE56
AFRE61
AFRE64
AFRE65



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AFRE66
AFRE67
AFRE68
AFRE71
AFRE72
AFRE91
AGIO10
AGIO11
AGIO139
AGIO16
AGIO17
AGIO18
AGIO19
AGIO21
AGIO42
AGIO44
AINC03
AINC05
AINV01
AINV10
AINV100
AINV11
AINV12
AINV20
AINV21
AINV22
AINV30
AINV31
AINV32
AINV40
AINV43
AINV45
AMIL01
AMIL106
AMIL107
AMIL112



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AMIL113
AMIL137
AMIL138
AMIL16
AMIL34
AMIL35
AMIL37
AMIL38
AMIL45
AMIL46
AMIL47
AMIL48
AMIL68
AMIL69
AMIL70
AMIL74
AMIL75
AMIL76
AMIL77
AMIL78
AMIL79
APTR01
APTR02
APTR03
APTR13
APTR56
AUCS09
AUCS10
AUCS34
AUDT02
AUDT03
AUDT05
AUDT06
AUDT08
AUDT09
AUDT11



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AUDT12
AUDT13
AUDT14
AUDT15
AUDT16
AZIQ10
AZIQ11
AZIQ12
AZIQ26
AZIQ27
AZIQ29
AZIQ30
AZIQ55
AZIQ58
AZIQ59

The above models are found to have a Q Value of ≤ 1 and meet the requirements of Clause 9.5.1.1 (Optional Lower Lead Requirements) of NSF/ANSI/CAN 61 Drinking Water System Components – Health Effects (Alternate codes between parenthesis may be used on product labels) and are certified to NSF/ANSI/CAN 372 – Drinking Water System Components - Lead Content. Products certified to NSF/ANSI/CAN 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. Note: Products shall be installed in Accordance with the Local Code of the Authority having Jurisdiction

Class 6801 05 PLUMBING SUPPLY FITTINGS - Bath and Shower Fittings (Excluding Automatic Compensating Valves)
Class 6801 85 PLUMBING SUPPLY FITTINGS - - Bath and Shower Fittings (Excluding Automatic Compensating Valves)
- Certified to US Standards

To the requirements of
ASME A112.18.1-2024/CSA B125.1:24 - Fifth Edition
Shower Heads, Shower Kits and accessories:

ABRA01
ABRA02
ABRA03
ABRA04
ABRA05
ABRA06
ABRA07
ABRA08



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AFRE11
AFRE12
AFRE17
AFRE18
AFRE19
AFRE32
AFRE34
AFRE35
AFRE41
AFRE94
ANEU39
ASET15
AFRE284
AFRE285
AFRE287
AFRE288

Bath and Shower faucets and accessories:

AGRA14
AGRA24
AINC01
AINV61
AMIL19
AZIQ51

Class 6801 07 PLUMBING SUPPLY FITTINGS - Automatic Compensating Valves

Class 6801 87 PLUMBING SUPPLY FITTINGS - Automatic Compensating Valves - Certified to U.S. Standards

To the requirements of

ASME A112.18.1-2024/CSA B125.1:24 - Fifth Edition, ASSE 1016-2017/ASME A112.1016-2017/CSA B125.16-17 - Second Edition

Thermostatic Faucets and accessories:

ABAR69
ABAR70
ABOX11
ACAR56
ACAR57



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AGIO54
AGIO55
AINV51
AINV59
AINV60
AINV62
AINV63
AINV69
AINV79
AMIL116
AMIL117
AMIL28
AMIL66
APTR21
APTR22
AUCS25
AUCS26
AUCS33
AUDT26
AUDT74
AZIQ71
AZIQ72

The Above models are certified with a Minimum rated flow of 1.2 gpm

APPLICABLE REQUIREMENTS

Standards Used	Description
ASME A112.18.1-2024/CSA B125.1:24 - Fifth Edition	Plumbing supply fittings
ASSE 1016-2017/ASME A112.1016-2017/CSA B125.16-17 - Second Edition	Performance requirements for automatic compensating valves for individual showers and tub/shower combinations
NSF/ANSI/CAN 61-2023	Drinking Water System Components – Health Effects
NSF/ANSI/CAN 372-2024	Drinking Water System Components – Lead Content



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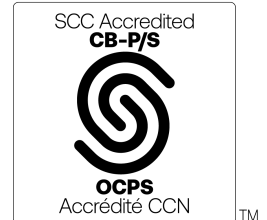
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Notes:

Products certified under Class(es) C680101, C680102, C680105, C680106, C680107, C685301 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC).

www.scc.ca



Products certified under Class(es) C680181, C680182, C680185, C680186, C680187, C686109 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

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

Product Certification History

Project	Date	Description
80318647	2026-10-07	Original certification of Shower Heads mod. AFRE284, AFRE285, AFRE287, AFRE288 Certified to ASME A112.18.1-2024/CSA B125.1:24.
80287413	2026-07-29	Intertek Product Certification File 37388 transfer with update to the current edition of standards and spouts models extension