



Certificate of Compliance

Certificate: 2443312

Master Contract: 233289

Project: 70099600

Date Issued: 2017-02-15

Issued to: Nuova Simonelli Spa
Via M. D'Antegiano, 6
Belforte del Chienti, Macerata 62020
ITALY
Attention: Lauro Fioretti

The products listed below are eligible to bear the CSA Mark shown

Issued by: Roberto Zanola
Roberto Zanola

PRODUCTS

CLASS - C685301 - LOW LEAD CONTENT CERTIFICATION PROGRAM-PLUMBING PRODUCTS--

Espresso coffee machines, commercial, cord connected, single phase:

Aurelia "S" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia "S" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia "S" 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia "V" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia "V" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia "V" 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia Digit 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia Digit 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia Digit 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia Competizione "V" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia Competizione "V" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia Competizione "S" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia Competizione "S" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia II "S" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia II "S" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia II "S" 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia II "V" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia II "V" 3 Group (5200 W, 208-240V; 60 Hz)



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Aurelia II "V" 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia II Digit "V" 2 Group (4500 W, 208-240V; 60 Hz)
Aurelia II Digit "V" 3 Group (5200 W, 208-240V; 60 Hz)
Aurelia II Digit "V" 4 Group (5200 W, 208-240V; 60 Hz)
Aurelia II T3 "V" Competizione 2 Group (7100 W, 208-240V; 60 Hz)
Aurelia II T3 "V" Competizione 3 Group (9100 W, 208-240V; 60 Hz)
Aurelia II T3 "S" Competizione 2 Group (7100 W, 208-240V; 60 Hz)
Aurelia II T3 "S" Competizione 3 Group (9100 W, 208-240V; 60 Hz)

Adonis DGT Exceline 2 Group (4500 W, 208-240VAC, 60 Hz)
Adonis DGT Exceline 3 Group (5200 W, 208-240VAC, 60 Hz)
Adonis T3 Exceline 2 Group (7100 W, 208-240VAC, 60 Hz)
Adonis T3 Exceline 3 Group (9100 W, 208-240VAC, 60 Hz)

Appia "V", 1 Group (1500 W, 110-120 VAC, 60 Hz)
Appia "V", 1 Group (1800 W, 208-240 VAC, 60 Hz)
Appia "V", 2 Group (3000 W, 208-240 VAC, 60 Hz)
Appia "V", 3 Group (5200 W, 208-240 VAC, 60 Hz)
Appia "S", 1 Group (1500 W, 110-120 VAC, 60 Hz)
Appia "S", 1 Group (1800 W, 208-240 VAC, 60 Hz)
Appia "S", 2 Group (3000 W, 208-240 VAC, 60 Hz)
Appia "S", 3 Group (5200 W, 208-240 VAC, 60 Hz)
Appia Compact "V", 2 Group (3000 W, 208-240 VAC, 60 Hz)
Appia Compact "V", 2 Group (2200 W, 110-120 VAC, 60 Hz)
Appia Compact "V", 2 Group (1500 W, 110-120 VAC, 60 Hz)
Appia Compact "S", 2 Group (3000 W, 208-240 VAC, 60 Hz)
Appia Compact "S", 2 Group (2200 W, 110-120 VAC, 60 Hz)
Appia Compact "S", 2 Group (1500 W, 110-120 VAC, 60 Hz)

Victoria Arduino, Models VA 388 Black Eagle 2 Group (7300 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 388 Black Eagle 3 Group (9100 W, 208-240V; 60 Hz)

Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (6800/9100W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (6300/8400W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (6400/8600W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (5900/7900W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (5300/7100W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 3 Group (4800/6400W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 2 Group (5500/7300 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 2 Group (5100/6800 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 2 Group (4300/5800 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle T3 - 2 Group (4000/5300 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle Digit - 3 Group (3900-5200 W, 208-240V; 60 Hz)
Victoria Arduino, Models VA 358 White Eagle Digit - 2 Group (3500-4700 W, 208-240V; 60 Hz)

APPLICABLE REQUIREMENTS



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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

See Descriptive Report for marking details



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
70099600	2017-02-15	Model VA358 "White Eagles" Certification to Low Lead requirements and update of all models to the requirements of Notice "Drinking Water Products n° 48
70052586	2016-03-01	Certification of mod. VA 388 Black Eagle to the requirements of NSF/ANSI 372-2011
2443312	2012-02-13	Certification of Aurelia, Adonis & Appia commercial coffee machines to Low Lead Content requirements