FSTC FOOD SERVICE TECHNOLOGY CENTER
PROMOTING ENERGY EFFICIENCY IN FOODSERVICE

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Pre Rinse Spray Nozzle Test Summary Report | **FSTC Report #: 501311193** | **Date: 04/19/2013**

D. Kiefreider/ K. Sham

Specifications	
Make	Yuhuan Meisheng Sanitary Ware Co.
Model	M0098SV1-124G
Rated Flow Rate @ 60 psi (gpm)	1.24

Test Parameters	
Water Pressure	60 ± 2 psi
Water Temperature	120 ± 4°F

Nozzle #1

Test	Flow Rate (gpm)	Cleanability (seconds)
1	1.20	14
2	1.17	13
3	1.16	13
Average	1.18	13

Nozzle #2

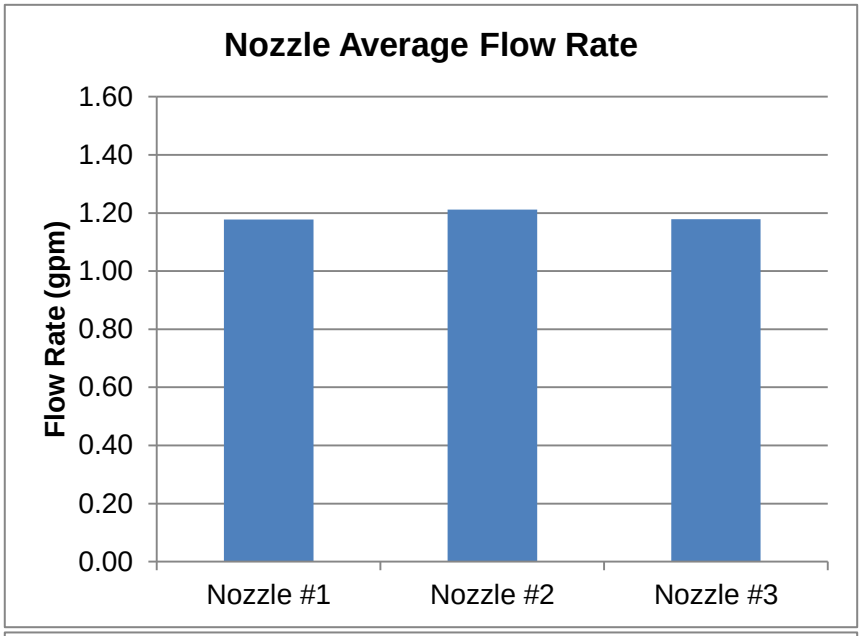
Test	Flow Rate (gpm)	Cleanability (seconds)
1	1.20	14
2	1.23	14
3	1.21	14
Average	1.21	14

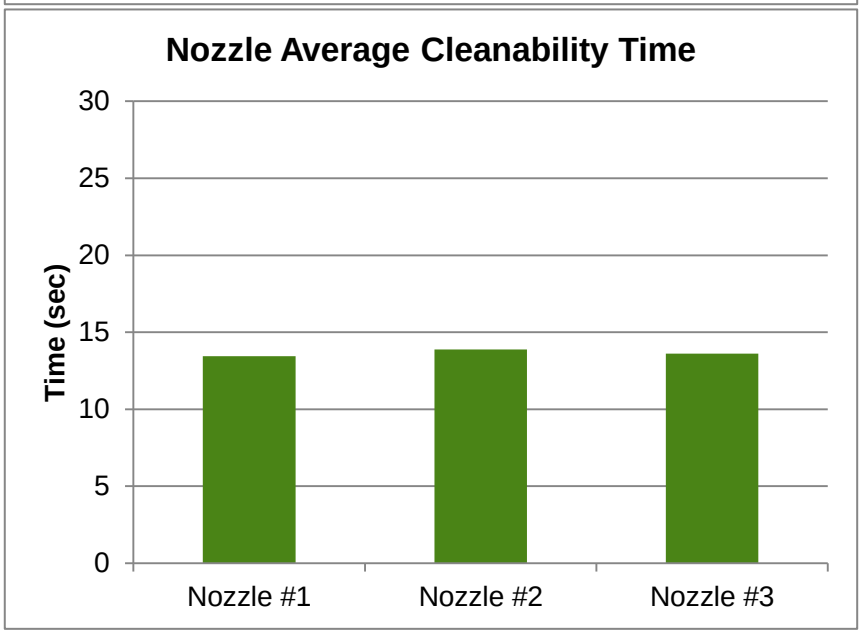
Nozzle # 3

Test	Flow Rate (gpm)	Cleanability (seconds)
1	1.18	14
2	1.19	13
3	1.17	14
Average	1.18	14

Average Results

	Water Flow (gpm)	Cleanability (seconds)
Nozzle #1	1.18	13
Nozzle #2	1.21	14
Nozzle #3	1.18	14
Average	**1.19**	**14**





- Tested in accordance with ASTM F2324 - 03 (Standard Test Method for Prerinse Spray Valves)
- Tested nozzles are in compliance with the minimum performance provisions shown in section 1605.3(h) of CA Title 20 Appliance Efficiency Regulation
- Tested nozzles are in compliance with the appropriate marking requirements shown in section 1607 of CA Title 20 Appliance Efficiency

- The Food Servi ce Technology Center program is funnded by the California utility customer and administered by the Pacific Gas & Electric Company under the auspices of the California Public Utilities Commission

Food Service Technology Center

Addendum: Report Certification

EPA Organization ID: 1113443

This certifies that the undersigned has performed equipment testing according to the methodology outlined in the report described below, and verifies that the results recorded in that report were the actual results observed.

Report: Yuhuan Meisheng Sanitary Ware Co. M0098SV1-124G PRSV

Report #: 501311193-R0 Date published: May, 2013

File name: 13_05_03_Report#501311193-R0.pdf

Date sent for authorization: 05/03/2013

Tested by: _____ (signature) Date signed: 05/06/2013

Kong Sham (print name) Research Engineer (title)

FNi Authorization: _____ (signature) Date signed: 5/6/2013

David Zabrowski (print name) Director of Engineering (title)

PG&E Authorization: _____ (signature) Date signed: 5/6/13

Charlene Spoor (print name) Senior Program Engineer (title)