For more information about ProFormance™ products and verification of the cleaning process, call 800-521-6224 or visit HMARK.com

Make Clean Seen™

Instruction Guide for Automated Washer Testing

How to Use this Booklet

1. Determine the test or test kit you are using.
2. If you are using a kit, identify each individual test in the kit.
3. Read and follow the instructions for each test to be used.
4. Perform equipment inspection as specified on the log sheet.
5. Record results on the log sheet.
6. Immediately report any test failure to department management.

AquaTest™
Reorder# AT101

Follow these directions first for Cold, then Hot Water:

1. Dip entire strip into water for 5 seconds, then remove.
2. Shake once briskly to remove excess water from the test strip.
3. Wait 20 seconds.
4. Compare color within 10 seconds to pH, Total Alkalinity, Total Hardness on the interpretation chart.
5. Record results on log sheet.
6. Report any deviations from expected values.

TempaChek™-90
Reorder# Temp-90

1. Use one (1) TempaChek™-90 per washer.
2. Peel thermometer from release paper.
3. Apply to any clean, dry surface ensuring that the indicator has adhered to the surface.
4. TempaChek™-90 should be read during the Cold Water Rinse stage.
5. Record results on log sheet.
6. Temperature should not exceed 100°F. Immediately report any result that exceeds this temperature.
**TempaChek™-170**
Reorder# Temp-170

1. Use one TempaChek™-170 on each level of the Instrument Rack.
2. Peel thermometer from release paper.
3. Apply to any clean, dry surface ensuring that the indicator has adhered to the surface.
4. TempaChek™-170 should be read after the Thermal Disinfection stage and before the Drying stage.
5. Record results on log sheet.

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**SonoCheck™**
Reorder# TI-108

If the washer has an ultrasonic bath...

1. Confirm that the ultrasonic runs a degas cycle.
2. Place a single SonoCheck™ in the basket without instruments.
3. Run washer with ultrasonic through an instrument cycle.
4. At end of cycle, compare SonoCheck for the appropriate color change.
5. Record results on log sheet.

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**TOSI®**
Reorder# WT-101

1. Secure one (1) TOSI® per level of the instrument rack in the center of an empty tray (position “A” in the diagram to right). Be sure to run tests in an otherwise empty washer.
2. Process using the “instrument” wash cycle.
3. Compare the test to the Interpretation Guide.
4. Record results on log sheet.
5. If less than optimal results are obtained (1-5) immediately report results.

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**Log Sheet**

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Reorder#’s</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 level</td>
<td>AWTK-3L</td>
</tr>
<tr>
<td>4 level</td>
<td>AWTK-4L</td>
</tr>
<tr>
<td>Tunnel</td>
<td>TWTK-1L</td>
</tr>
<tr>
<td>TOSI Only</td>
<td>WTK-3L</td>
</tr>
</tbody>
</table>

1. Be sure to conduct complete inspection of the washer following the questions on the log sheet.
2. Fill out the appropriate log sheet for your washer (supplied with the test kit).
3. Immediately report failure of any test to your manager.
4. Place log sheet in appropriate binder or file for future reference.

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**ProFormance™ Washer Monitoring Weekly Log Sheet: 3 Level Rack (AWTK-3L)**

Facility: Name: Washer: Date:

<table>
<thead>
<tr>
<th>Pre-Wash Temperature</th>
<th>TempaChek-90</th>
<th>Temperature Should Not Exceed 100°F</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Record Result (darken temperatures reached)</td>
</tr>
</tbody>
</table>

Verification of Cleaning Efficacy

<table>
<thead>
<tr>
<th>Thermal Disinfection</th>
<th>TempaChek-170</th>
<th>Target Temp:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Record Result (circle highest temp achieved)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Water Quality</th>
<th>Aquachek</th>
<th>Cold Water</th>
<th>Hot Water</th>
<th>Target Values</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Hardness:</td>
<td>Alkalinity:</td>
<td>pH Level:</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Hardness:</td>
<td>Alkalinity:</td>
<td>pH Level:</td>
</tr>
</tbody>
</table>

0 1 2 3 4 5

Comments

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**AWTK-3L/12/09**