Preventative Maintenance Checklist

Linea Classic 3/9 Month

Please fill out all sections completely

Customer Name: ___________________________________________ Phone: ____________________________

Location Address: ____________________________________________________________

Machine Model: __________________ Serial Number: __________________

All Models

☐ Sample Water, Pre and Post Filtration. Test with Total Dissolved Solids (TDS) Meter and La Marzocco Water Test Kit (F.9.0000). Complete All Fields in Form Below

☐ Clean and Backflush Machine

☐ Replace Group Gaskets
  ☐ 8 mm (H.3.001) or (H.3.007) ☐ 9 mm (H.3.002)

☐ Replace Diffuser Screens (F.3.040)

☐ Inspect Drain System

☐ Test Steam Boiler Vacuum Breaker (L190)
  ☐ Operational ☐ Replaced

☐ Test Flow Rate (milliliters in 30 seconds)
  Group 1: ______ ml Group 2: ______ ml Group 3: ______ ml Group 4: ______ ml

☐ Verify Coffee Boiler Set Point Meets Customer Expectations for Flavor/ Temperature: _________ F/C

☐ Check Brew Pressure
  Observed on Gauge: ____________________________ bar

☐ Test All Switches for Proper Operation
  ☐ Operational ☐ Replaced Parts: __________________

If AV Model

☐ Test Shot Volumes

☐ Test DC Voltage
  _______________ VDC

☐ Test Flow Meter Resistance (2.2 kΩ ±10%)
  Group 1: ______ kΩ Group 2: ______ kΩ Group 3: ______ kΩ Group 4: ______ kΩ

If MP Model

☐ Check MP Valve for Proper Operation. Rebuild valve if needed (SA600/K2)

<table>
<thead>
<tr>
<th>La Marzocco Water Specifications</th>
<th>Your Test Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value</td>
<td>Units</td>
</tr>
<tr>
<td>Total Dissolved Solids (TDS)</td>
<td>ppm</td>
</tr>
<tr>
<td>Total Hardness</td>
<td>ppm</td>
</tr>
<tr>
<td>Total Iron</td>
<td>ppm</td>
</tr>
<tr>
<td>Free Chlorine</td>
<td>ppm</td>
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<tr>
<td>Total Chlorine</td>
<td>ppm</td>
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<tr>
<td>pH</td>
<td></td>
</tr>
<tr>
<td>Alkalinity</td>
<td>ppm</td>
</tr>
<tr>
<td>Chloride</td>
<td>ppm</td>
</tr>
<tr>
<td>Pressure: 45–80 psi (3–5.5 bar)</td>
<td></td>
</tr>
</tbody>
</table>

Brand & Model of Water Filtration System: