



**la marzocco**  
handmade in florence

# Preventative Maintenance Checklist

## Linea PB 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 (L193)  Operational  Replaced
- Test Shot Volumes
- Test Flow Meter Resistance (2.2 kΩ ±10%) Group 1: \_\_\_\_\_ kΩ Group 2: \_\_\_\_\_ kΩ Group 3: \_\_\_\_\_ kΩ Group 4: \_\_\_\_\_ kΩ
- Test Flow Rate (milliliters in 30 seconds) Group 1: \_\_\_\_\_ ml Group 2: \_\_\_\_\_ ml Group 3: \_\_\_\_\_ ml Group 4: \_\_\_\_\_ ml
- Verify Coffee Boiler Set Point Temperature: \_\_\_\_\_ F/C
- Check Brew Pressure Observed on Gauge: \_\_\_\_\_ bar
- Test All Switches for Proper Operation  Operational  Replaced Parts: \_\_\_\_\_

### If ABR Model

- Confirm Scale Accuracy Using 100 g Weight. If Out of Specification, Calibrate Scale
- Confirm Weight Uniformity of Portafilters Group 1: \_\_\_\_\_ g Group 2: \_\_\_\_\_ g Group 3: \_\_\_\_\_ g Group 4: \_\_\_\_\_ g

La Marzocco Water Specifications				Your Test Results	
Value	Units	Minimum	Maximum	Pre Filtration	Post Filtration
Total Dissolved Solids (TDS)	ppm	90	150		
Total Hardness	ppm	70	100		
Total Iron	ppm	0	0.02		
Free Chlorine	ppm	0	0.05		
Total Chlorine	ppm	0	0.1		
pH		6.5	8		
Alkalinity	ppm	40	80		
Chloride	ppm	0	30		
Pressure: 45–80 psi (3–5.5 bar)		Flow Rate: 2 gal./min. (≈ 8 l/min.)		1 gpg US = 17.1 ppm = 17.1 mg/l	
Brand & Model of Water Filtration System: _____					