

linea classic s preventative maintenance 12 month checklist



Customer: _____

Technician: _____

Date: _____

Machine Data

Serial Number: _____

Voltage: _____

Number of Groups: _____

PM kits / replacement parts:

- 1 group (LCS.12.1) 3 group (LCS.12.3)
 2 group (LCS.12.2) 4 group (LCS.12.4)

Check/inspect:

- | | |
|--|--|
| <input type="checkbox"/> filter baskets and springs condition | |
| <input type="checkbox"/> all buttons for proper operation | |
| <input type="checkbox"/> brewing pressure → | _____ bar |
| <input type="checkbox"/> expansion valve operation → | max pressure: _____ bar |
| <input type="checkbox"/> flow meter field resistance (2.2KΩ±10%) → | G1: _____ kΩ G2: _____ kΩ G3: _____ kΩ G4: _____ kΩ |
| <input type="checkbox"/> all fittings and valves for leaks | <input type="checkbox"/> Flow meter impellers |
| <input type="checkbox"/> Coffee boiler temperature → | _____ °f |
| <input type="checkbox"/> steam valve operation | <input type="checkbox"/> electrical systems: wiring harness and components |
| <input type="checkbox"/> vacuum breakers for proper operation | <input type="checkbox"/> Electronics box |
| <input type="checkbox"/> flow-rates for each group ml/30s → | G1: _____ g G2: _____ g G3: _____ g G4: _____ g |
| <input type="checkbox"/> clean auto-fill probe | <input type="checkbox"/> water line and water meter for leaks |
| <input type="checkbox"/> drain box and hose for leaks or clogs | <input type="checkbox"/> Power cord, cap and outlet |

Notes:

Water Quality LM test kit (F.9.000.01)

filtration system manufacturer and type: _____

	<input type="checkbox"/> ion exchange/softener		<input type="checkbox"/> WAC		<input type="checkbox"/> reverse osmosis		<input type="checkbox"/> other/none		
value	Min	max	pre	post	value	min	max	pre	post
Total Hardness ppm	5	70			Free Chlorine ppm	0	0.05		
Alkalinity ppm	5	80			Total Chlorine ppm	0	0.1		
Chloride ppm	0	30			pH	6.5	8.5		
Iron ppm	0	0.02			Total Dissolved Solids ppm	10	150		

technician signature: _____ customer Signature: _____