



MEIKO Performance and Installation Inspection

MEIKO • 1349 Heil Quaker Blvd. • Lavergne, TN 37086 • Phone (615)399-6600 • Fax (615)399-6620 • www.meiko.us

| Customer Information | |
|------------------------|--------------------|
| Account Name _____ | Contact Name _____ |
| Address _____ | Phone _____ |
| City, State, ZIP _____ | FAX _____ |

| Service Agency Information | |
|----------------------------|-----------------------|
| Agency _____ | Technician Name _____ |
| City, State, ZIP _____ | Phone _____ |

| Equipment Information | |
|----------------------------|--|
| Model _____ | L-R _____ R-L _____ Direction (check one) |
| Serial Number _____ | AU Number _____ |
| Date of Installation _____ | |

| Installation Check | | | |
|--------------------|-----|---|-----------------|
| OK | N/A | | |
| | | Machine leveled | |
| | | All external panels in place | |
| | | All utilities complete | |
| | | Voltage/phase correct | V Ph |
| | | Circuit breaker sized correctly | A |
| | | Table limit switch functions and is installed correctly | |
| | | Prewash, wash, and rinse arms secure | |
| | | Drain tubes, strainers, Active Plus filter(s) in place | |
| | | Scrap screens in place | |
| | | Pump intake sieves in place | |
| | | Curtains in place | |
| | | External vent controlled by | manual E.V.F.C. |
| | | Vent connection per drawing | cfm |
| | | Door spring tension correct | |
| | | Chemical supplier | |

| Adjustments | | | |
|-------------|-----|--|------------|
| OK | N/A | | |
| | | Internal chemical pumps installed and adjusted | |
| | | Cycle time (P1/P2/P3, seconds) | |
| | | Final rinse flow correct | gph psi |
| | | Final rinse booster total | kW |
| | | Final rinse steam valve adjustment | turns |
| | | Thermostat settings: Wash tank 1 | °C |
| | | Wash tank 2 | °C |
| | | Aux. rinse | °C |
| | | Final rinse | °C |
| | | Blower dryer | °C |
| | | Vent baffle settings: Final rinse | " |
| | | Blower dryer | " |
| | | Top bypass | " |
| | | Internal vent fan setting | On Off |
| | | Blower dryer baffle installed | Y N |

| Operation and Performance | | | |
|---------------------------|-----|--|------------------|
| OK | N/A | | |
| | | Incoming fill water temp. correct | °F |
| | | Incoming final rinse water temp. correct | °F |
| | | No leaks in tanks, internal plumbing or supply line(s) | |
| | | Correct motor rotation verified | |
| | | Incoming steam supply correct | " D psi °F |
| | | Amps: TB1 L1 A L2 A L3 A | |
| | | TB2 L11 A L12 A L13 A | |
| | | TB3 L21 A L22 A L23 A | |
| | | TB4 L31 A L32 A L33 A | |
| | | Operation of all safety and limit switches verified | |
| | | Correct tank water levels verified | |
| | | Run temps: Wash tank 1 | °F |
| | | Wash tank 2 | °F |
| | | Auxiliary rinse tank | °F |
| | | Final rinse | °F |
| | | Machine drains completely | |

| Final Checks | |
|--------------|---|
| OK | N/A |
| | Demonstrate machine operation |
| | Explain delimiting and cleaning procedure |
| | Explain basic chemical system operation |
| | Explain normal maintenance procedures |
| | Explain warranty policy |
| | Verify customer has received owner's manual |

Comments _____

Customer Signature _____ Date ____/____/____
 Meiko Field Engineer _____ Date ____/____/____
 Service Technician _____ Date ____/____/____