

Washing Machine - Industrial

Last Issue Date: 02/03/2015		Type Of Service				
Activity		A	B	C	D	E
1	Isolate equipment			Y		
2	Check and test inlet valves			Y		
3	Check all electrical connections			Y		
4	Check all internal and external hose connections			Y		
5	Check operation of frequency inverter			Y		
6	Remove rear panel and adjust V belts to correct tension			Y		
7	Inspect alignment of pulleys and condition of main bearings			Y		
8	Remove drain hose and inspect drain valve for blockages and clean			Y		
9	Check heating elements and remove lint and soap build up			Y		
10	Clean inside of machine inspecting for any water leaks			Y		
11	Discuss equipment operation with key personnel			Y		
12	Re-tention all tubing and piping connections			Y		
13	Re-tension hold down bolts and inspect mountings			Y		
14	Inspect positioning and lubricate suspension (if applicable)			Y		
15	Realign positioning and lubricate suspension (if applicale)			Y		
16	Remove top cover and clean soap dispenser			Y		
17	Inspect out of balance switch for correct positioning (if applicable)			Y		
18	Inspect all connections to microprocesor / card program / push buttons			Y		
19	Test for correct water level and temperature			Y		
20	Check motor mounts and motor bearings			Y		
21	Check for any drum movement			Y		
22	Check for any mechanical damage			Y		
23	Lubricate all grease nipples (if applicable)			Y		
24	Re-initialise microprocessor and test for correct operation (if applicable)			Y		
25	Reassemble and load test all machine operations are working correctly			Y		
26	If replacement parts or extra service is required request authorization to proceed			Y		
27	Clean outer case and control panel			Y		
28	Update machine attendance card			Y		
29	Undertake calibration test and update form			Y		
30	Record results in log book			Y		

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For more information please contact the applicable Facilities Management Service Provider.



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Special Comments and Technical Data

C SERVICES 4 MONTHLY
IF NECESSARY ALSO REFER TO MANUFACTURERS RECOMMENDATIONS
FOR SPECIFIC SERVICE DETAILS.

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