

Date (d/m/y)	17/2	17/2	
	Tank T01	Tank T02	
Start cleaning time:	7:15	7:15	hr:min
Tank is ready for cleaning	OK	OK	
CIP system is ready	OK	OK	
1st water flush			
Time (min)	7		Minimum 5 minutes
Alcaline wash			
Temp TI03 (°C)	43		40-50 °C
Flow F02 (liter/min)	65		60-90
Time (min)	18		Minimum 15 minutes
2nd water flush			
Time (min)	8		Minimum 5 minutes
Acid wash			
Temp TI04 (°C)			Max 40 °C
Flow FI03 (liter/min)	65 88		60-90
Time (min)			Minimum 15 minutes
Final water flush			
Time (min)	9		Minimum 5 minutes
Rinse sample conductivity	833		Max 900 mS/cm
CIP system stopped	OK		
End cleaning time	10:28		hr:min
Total clean time (min)	193		Max 180 (If >180 give explanation)
Operator performing CIP	ALK		Initials
Control person	ALK		Initials

Remarks

PROBLEM WITH ACID WASH