

VERIFICATION REPORT

OBJECT: Water Spray test system




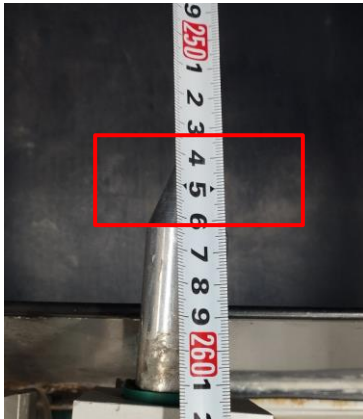


Reason: Verify after use 3 months

Verified by: FXCN-QE

Verified date: 18th / June / 2023



N.o	Items	Verified
1	Test Device: Spray nozzle diameter 6.3mm	OK
2	Distance: From sample to Spray 2.5m~3m	OK
3	Water flow: 12.5L/Min	OK
4	Test time: 3mins	OK
5	Rotational speed: Turn table rotational is 20 RPM	OK

Verification

N.o	Items	Water Pump #1	Water Pump #2	Water Pump #3
1	Spray nozzle diameter 6.3mm			
2	Distance: From sample to Spray 2.5m~3m			

Verification

N.o	Items	Water Pump #1	Water Pump #2	Water Pump #3
3	Water flow: 12.5 ($\pm 5\%$) L/Min	 	 	 

N.o	Items	Water Spray system
4	Test time: 3mins (include 9s for machine start testing)	 <p>The image shows a control panel for a timer. At the top, there is a label 'Thời gian' (Time) in Vietnamese and a blue button labeled 'TIMER'. Below this is a digital display showing '00:00'. Under the display is a 'Mode' selector with 'A' and 'B' options. At the bottom is a numeric keypad with buttons for '1', '8', '9', and 'S' (likely '0'). The brand name 'ANLY' is visible at the top of the panel, and 'HAI-ON-R' is at the bottom.</p>
5	Rotational speed: Turn table rotational is 20 RPM	 <p>The image shows a control panel for a motor speed regulator. At the top, there is a label 'Điều khiển vòng quay' (Rotation control) in Vietnamese and a blue button labeled 'MOTOR SPEED REGULATOR'. Below this is a digital display showing '00:00'. Under the display is a large rotary knob with 'LOW' and 'HIGH' settings. At the bottom is a large black button labeled 'OFF'. The brand name 'HAI-ON-R' is visible at the bottom of the panel.</p>