



Site Reference

Product Type (inc DMS Code)

Water Type

Chamber Diameter

Location of Device on Site

CHECK LIST

Dedicated Spur (5 AMP Fuse) used to isolate Delta HLA Plus Device from main circuit

Device is located in suitable location and is not obstructed

Delta HLA Plus has been mounted to substate correctly

If mounting Delta HLA Plus Device on Delta Membrane, please specify what membrane:

What membrane fixing plugs were used:

Wire in Float to Delta HLA Plus Device. Blue core to right terminal. Brown core to left terminal in HLA Float Termination Block.

Connect Float to 'Normally Closed' configuration (Broken Finger or/ Pendant Float)

**Intelligent Wire in Delta HLA Plus Level Float

Wire in Delta HLA Plus Level Float. Blue core to right terminal. Connect brown core to left terminal in LEVEL FLOAT terminal block.

Cable Glands tightened/secured

Wire Mains Power (do not switch on Mains Power)

Connect Internal Lithium-ion rechargeable battery

Fascia connected to device using correct fixing screws.

Mains Power Connected

Comms connected

Wi-Fi

LAN

Delta HLA Plus Installation Check List



Checked on Device	Checked on App	Alertification Email Received
Access Point correctly established 192.168.4.1		N/A
Wi-Fi or LAN Connection Set		N/A
If installing more than 1 HLA Plus device, device has been subsequently numbered in deltahlaplus.local		N/A
Wi-Fi Speed Checked www.fast.com		N/A
Comms light solid 'Green'		N/A
Primary Pump On x6		
Secondary Pump Off x6		
High Level		N/A
High Level Recorded		N/A
Mute Button Pressed during High Water Event		N/A
Repeat Steps above (Primary Pump On x6 to High Level Recorded)		
Disabled Internet		
Reconnect Internet		
Check updates following internet reconnection		
High Level		
Mute Button Pressed during High Water Event		
Reset All		

Installation/Commissioned By:	Date	
Status - Fully Installed/Comissioned in accordance with the manufacturers instructions	Installed	Commissioned
Conditions		
Signature of Engineer		

