

Calibration Test Certificate

2024-09-30 13:36:38

Detail Of Works

Job No.: R24225
Works Requested: Recalibrate

Works Performed: Replace filter, HA & calibrate

Client Details

Supervisor: Jon Hollingworth

Device User: Huracan

Test Result Pass

Device

Serial Number: KA423-1191216 Detector GasAlertMicroClip

Type:

Manufacturer: BW Technologies Next Cal Due: 2025-03-29

Sensors

Type: H₂S CO LEL 02 **Pass** Result: **Pass Pass Pass** Final Reading: 50.0 %LEL 20.9 %vol 25.0 ppm 100.0 ppm **Next Calibration** 2025-03-29 2025-03-29 2025-03-29 2025-03-29

Due:

Set Points

 Type:
 H2S
 CO
 LEL
 O2

 High Alarm:
 15.0 ppm
 200.0 ppm
 10.0 %LEL
 23.5 %vol

 Low Alarm:
 10.0 ppm
 25.0 ppm
 5.0 %LEL
 19.5 %vol

TWA Alarm: 10.0 ppm 25.0 ppm STEL Alarm: 15.0 ppm 50.0 ppm

Options

Datalog Interval: 15 seconds Unit Programmed: N/A

H2S STEL Period: 15 minutes CO STEL Period: 15 minutes

Test Station

Dock Serial Z310-001553 Dock Number: Location:

Location

Inlet 1: Inlet 2: Inlet 3: Inlet 4: Used: Yes Yes No No Concentration: 20.9 % 25.0 20.9 % 20.9 % 4 Gas Mixture Type: **Purge Purge Purge**

2.5% vol CH4

Notes: