

ISMA Services monitoring report for [REDACTED] for week 44

Key Highlights:

This report provides a comprehensive overview of sensor operations and performance.

In week 44 our analysis indicates a failed test.

Overview:

The total starts for Trykholder Pumpe has been 5

The total starts for El Pumpe has been 0

The highest recorded pressure for Forsyning is 6.0 bar and the lowest is 3.63 bar.

The highest recorded pressure for Manifold is 7.13 bar and the lowest is 6.88 bar.

The highest recorded pressure for Gruppe 13 is 10.01 bar and the lowest is 9.78 bar.

The highest recorded pressure for Gruppe 14 is 10.16 bar and the lowest is 10.02 bar.

The highest recorded pressure for El giganten is 10.53 bar and the lowest is 10.46 bar.

Weekly operation overview for: El Pumpe

Fault condition:

Alert if on

Operational Details:

El Pumpe has had 0 faults in week 44

The total run time for El Pumpe has been 00:00:00

El Pumpe was activated on the following occasions:

Weekly operation overview for: Trykholder Pumpe

Fault condition:

Warning if starts exceed 8 over 24 hours

Operational Details:

Trykholder Pumpe has had 0 faults in week 44

The total run time for Trykholder Pumpe has been 00:00:06

Trykholder Pumpe was activated on the following occasions:

23/10/2023 04:39:09 Duration 00:00:01

24/10/2023 20:37:59 Duration 00:00:01

26/10/2023 02:33:59 Duration 00:00:01

27/10/2023 17:23:28 Duration 00:00:01

29/10/2023 12:08:43 Duration 00:00:01

Weekly operation overview for: Forsyning

Upper Alert Level: 10 bar

Upper Warning Level: 8 bar

Lower Warning Level: 4 bar

Lower Alert Level: 3 bar

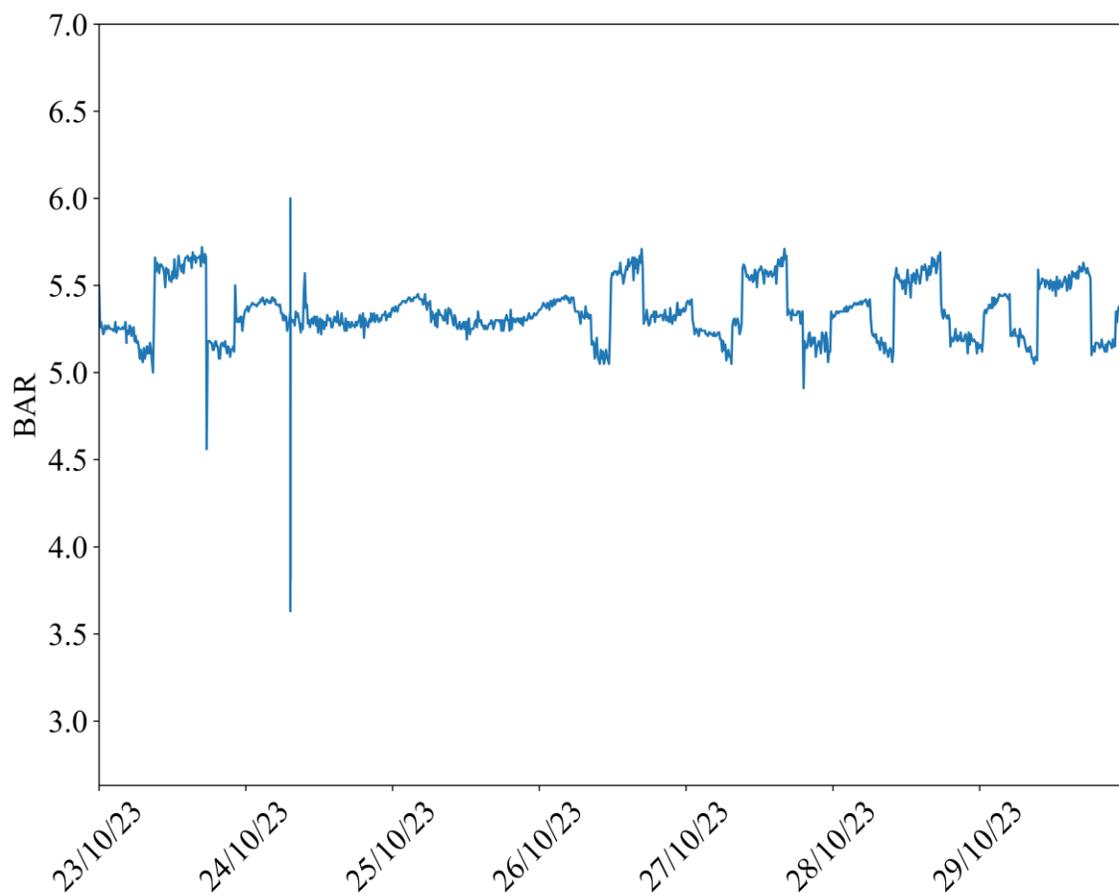
Operational Details:

The sensor, Forsyning, entered the alert state a total of 0 times.

The sensor was in a warning state on 2 occasions.

The highest recorded pressure was 6.0 bar

The lowest recorded pressure was 3.63 bar



Weekly operation overview for: Manifold

Upper Alert Level: 10 bar

Upper Warning Level: 9 bar

Lower Warning Level: 7 bar

Lower Alert Level: 6 bar

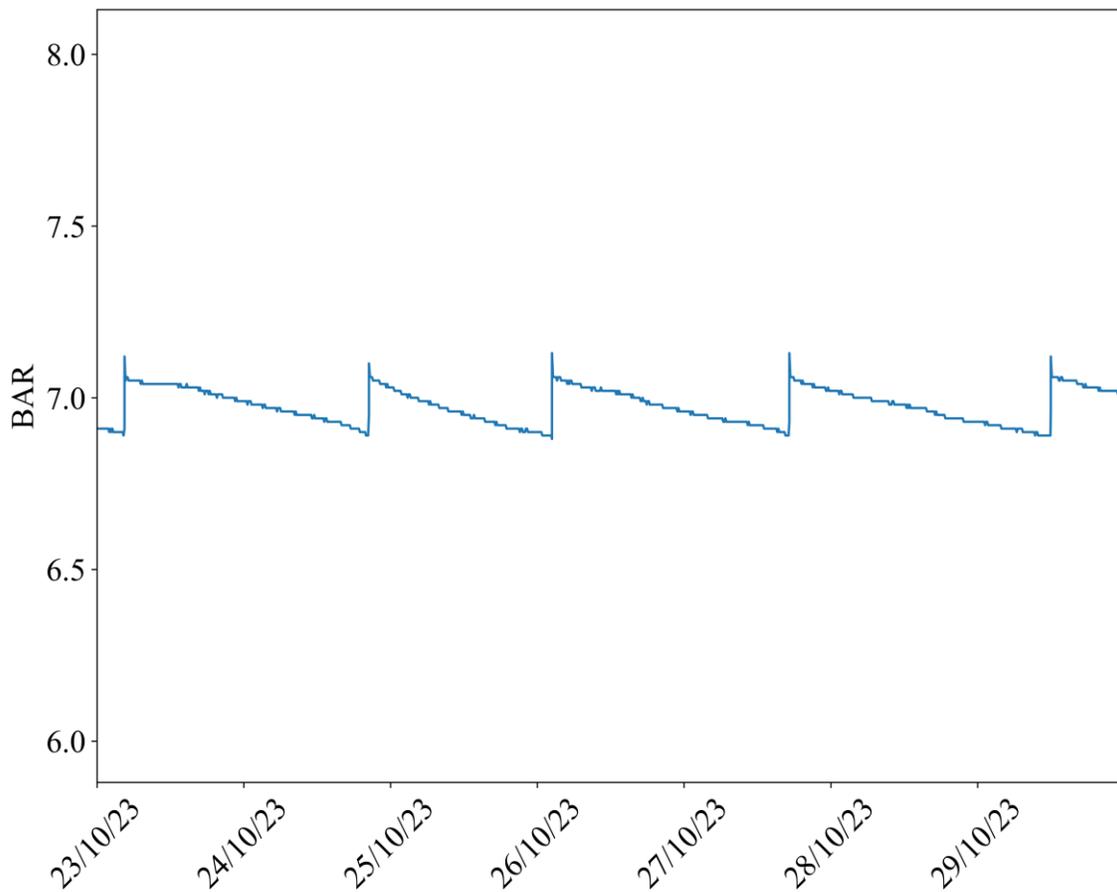
Operational Details:

The sensor, Manifold, entered the alert state a total of 0 times.

The sensor was in a warning state on 8 occasions.

The highest recorded pressure was 7.13 bar

The lowest recorded pressure was 6.88 bar



Weekly operation overview for: Gruppe 13

Upper Alert Level: 12 bar

Upper Warning Level: 11 bar

Lower Warning Level: 9 bar

Lower Alert Level: 7 bar

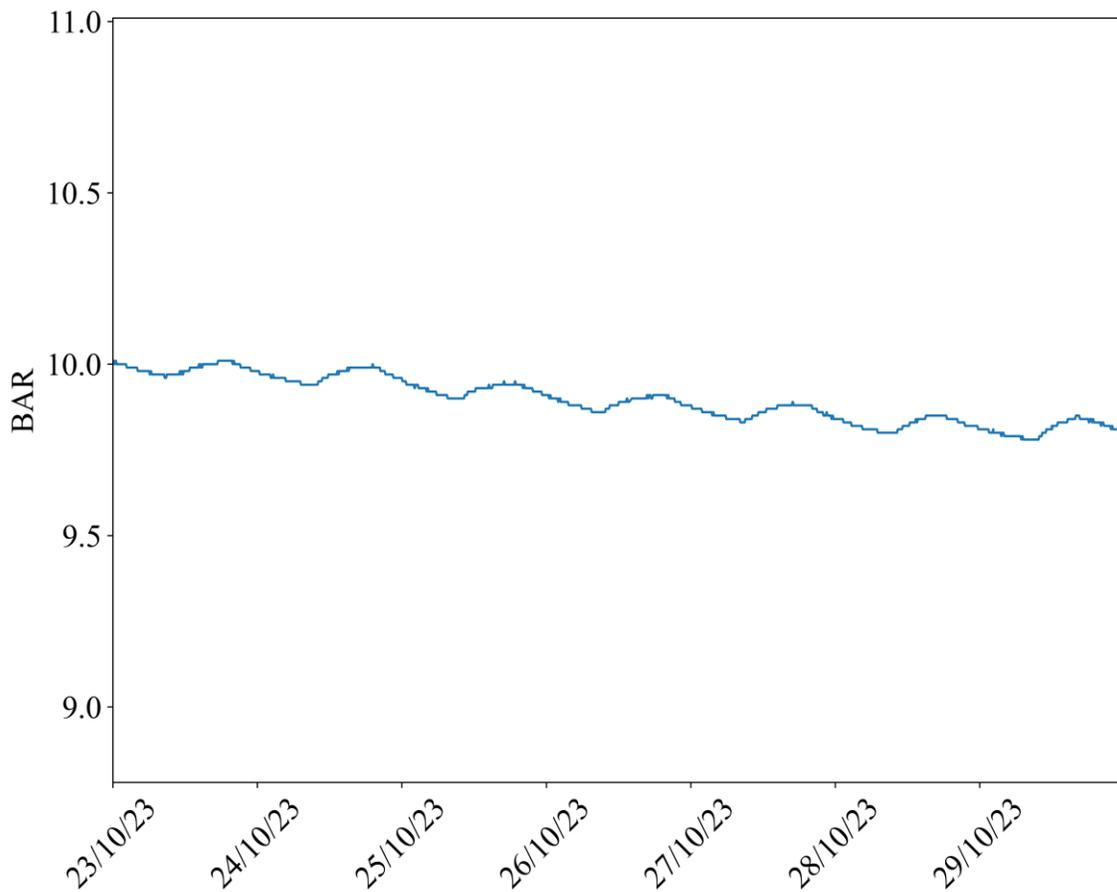
Operational Details:

The sensor, Gruppe 13, entered the alert state a total of 0 times.

The sensor was in a warning state on 0 occasions.

The highest recorded pressure was 10.01 bar

The lowest recorded pressure was 9.78 bar



Weekly operation overview for: Gruppe 14

Upper Alert Level: 12 bar

Upper Warning Level: 11 bar

Lower Warning Level: 9 bar

Lower Alert Level: 7 bar

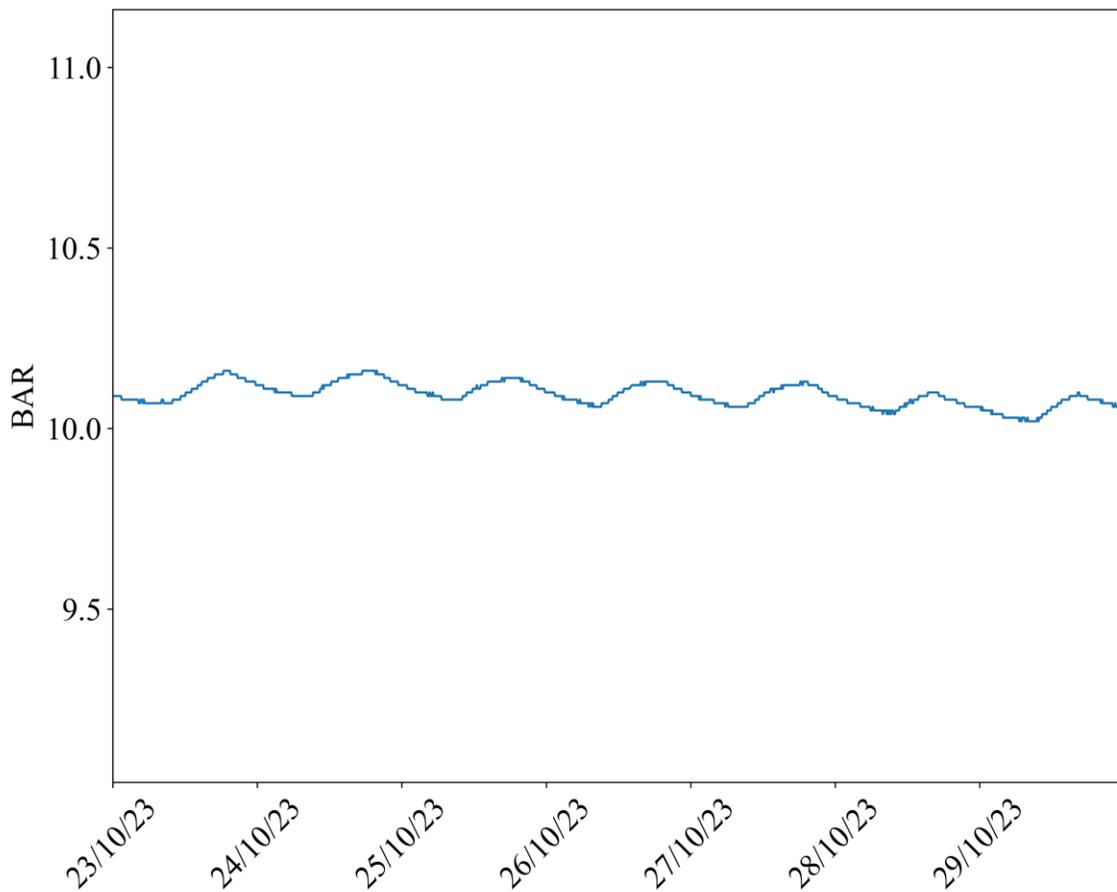
Operational Details:

The sensor, Gruppe 14, entered the alert state a total of 0 times.

The sensor was in a warning state on 0 occasions.

The highest recorded pressure was 10.16 bar

The lowest recorded pressure was 10.02 bar



Weekly operation overview for: [REDACTED]

Upper Alert Level: 12 bar

Upper Warning Level: 11 bar

Lower Warning Level: 9 bar

Lower Alert Level: 7 bar

Operational Details:

The sensor, El gigante, entered the alert state a total of 0 times.

The sensor was in a warning state on 0 occasions.

The highest recorded pressure was 10.53 bar

The lowest recorded pressure was 10.46 bar

