

LOG BOOK ENTRY
MONITORING

Date: 8th July 2021

CLIENT : Wessex RF & CA
SITE : Rossmore ACF (Poole ACF) Rossmore Community College, Herbert Avenue, Parkstone,
Poole, Dorset, BH12 4HS
JOB REF : AQ1184

This site is mains fed only

SHOWER HEADS

Location	No's of showers	Shower head cleaned and descaled	Shower hose cleaned	Strainer cleaned and descaled	Condition of shower/s	Recommendations
None						

WATER HEATERS

EXPANSION VESSEL INFO

Location	Make/model and capacity of each heater	Mains or tank fed	Full clean possible	Temp degrees C	Is there a pressure vessel – Yes/No	If yes – make model and size and whether fitted horizontally or vertically
Kitchen	Santon 10ltr	Mains				

RANDOM TEMPERATURE CHECKS

Location	Type	Hot °C	Cold °C	TMV °C	Satisfactory Yes/No	Comments

Comments/recommendations:

1. Unable to carry out monitor due to the water being isolated. There is a leak on the school grounds and it floods if turned on.

Aquastat Engineer: D. Fletcher

Temperature Interpretations

Cold water - under 20C - acceptable
Hot water - over 50C - acceptable
Temperatures between 20-50C - unacceptable

Priority Rating for non-conformities

A – High rectify as a matter of priority. B - Significant rectify as soon as possible. C – Moderate consider improvement when possible
D – Low no significant risk but requires attention E – No risk but requires attention

CHECK LIST FOR LOG BOOKS

Site: Rossmore ACF Date:

The person responsible for this site is:

Where is the log book held on site:

Was the log book available for inspection: YES/NO

1. Have site details and contacts been filled in? YES /NO

2. Has copy of last Risk Assessment been inserted YES /NO

3. What date was the last monitor carried out in the log book?

4. Are monthly temperature checks being completed YES/NO

Are hot temperatures at tap outlets over 50 degrees C YES/NO

Are cold temperatures at tap outlets under 20 degrees C YES /NO

Comments/recommendations:

Aquastat Engineer: