

Company	/ Installer	Installation		Client / La	andlord
Engineer	James Dickson	Address	6/10 South Street	Name	
Company	Property Protection Group			Company	Perthshire Property Services
	Limited		Perth	Address	48 Scott Street
Address	Unit 19, Arran Place				
	Perth		Perth and Kinross, Scotland		
		Post Code	PH2 8DF		Perth
	Perthshire				Death and Kings a
	Scotland	Tel No.			Perth and Kinross
				Post Code	PH1 5EH
Post Code	PH1 3RN			TALNI	
Tel No.	01738657117			Tel No.	

Description and Summary

The property is a second floor flat with a combination cylinder supplying 3 hot outlets and 3mains fed cold outlets with an electric shower

Actions Already Completed

The system was run up by the tenant and the system was flushed through prior to the assessment

Actions Required

Nil

Summary Sheet - Risk Assessment Rating & Property Classification

Main Kitchen / Drinking Water	Location:	Second floor rear			
Potential Risk		Action Req.	Risk	Comments	
Mains Fed / Tank Fed	Mains Fed	No	Low	Nil	
Cold water outlets at <20°C (25°max.)	No	No	Low	7.2°C	
Hot water outlets at >50°C	No	No	Low	Recorded temperature 60.3 °C	
Dead legs / Low flow areas present	No	No	Low	None recorded at time of assessment	
Regular descale, clean & disinfection	No	No	Low	The tenant was advised of the importance of a regular cleaning and disinfecting regime and is also advised that the system should be flushed through after a period of the property being empty for more than one week and is also advised that the shower head should be turned into the wall when flushing through to avoid the droplets becoming airborne	



Main Bathroom	Location:	Second floor rear			
Potential Risk	Y/N	Action Req.	Risk	Comments	
Cold water at <20°C (25°max.)	No	No	Low	Recorded temperature WHB 6.9°C Recorded temperature bath 6.3°C	
Hot water outlets at >50°C	No	No	Low	Recorded temperature WHB 52.4°C Recorded temperature bath 58.7°C	
Dead legs / Low flow areas present	No	No	Low	None recorded at time of assessment	
Bath / Shower Mixer Present	No	No	Low	N/A	
Shower Thermostatic / Electric	No	No	Low	Triton T70xr electric shower variable temperature recorded	
Shower Mains Water Fed	No	No	Low	As above	
Regular descale, clean & disinfection	No	No	Low	As stated in the report	

Calorifiers, Water Heaters and Boilers	Location:	Kitchen cupboard			
Potential Risk	Y/N	Action Req.	Risk	Comments	
Storage at 60°C	No	No	Low	Recorded temperature in cylinder 63.0°C	
Return at 50°C Stratification	No	No	Low	N/A	
Suitable drain point	No	No	Low	Yes	
Sludge / Sedimentation present	No	No	Low	N/A	
Scale present	No	No	Low	N/A	
Regular flushing / disinfection	No	No	Low	N/A	

Cold Water Storage Tanks Location		Kitchen cupboard				
Potential Risk	Y/N	Action Req.	Risk	Comments		
Tank compliant with L8	No	No	Low	Compliant		
Bio-fouling present	No	No	Low	Nil		
Sludge / Sedimentation Present	No	No	Low	Nil		
Corrosion Present	No	No	Low	Nil		
Stagnation present	No	No	Low	Nil		
<20°C (25°max.)	No	No	Low	N/A		

Exposure	Location:			
Potential Risk	Y/N	Action Req.	Risk	Comments
Prescence of susceptible individuals	No	No		
Risk of aeorsol generation	No	No		

Advisories

1. To regularly descale, clean & disinfect any bath and/or shower head(s)

2. Any immersion and/or water heaters must be switched on for a minimum of 2 hours constant per day

- 3. To ensure temperature settings on a boiler and/or cylinder remain above 60°C
- 4. To take reasonable steps to ensure taps, showers and any other water outlets are free from mineral build up.

5. To flush taps, showers and any other water outlets not used within 7 days to prevent stagnation

Property Risk Classification:

Low



Comments

Re assessment date 15/01/2022

It is hereby understood and agreed that the company shall not be liable in respect of any claim or cost or expenses arising out of any neglect, or omission occurring or committed prior to the assessment date stated below in respect of legionella risk assessment. It is the responsibility of the landlord to act on any recommendations made within this risk assessment and we will not accept any liability for th failure of any landlord to carry out the recommendations. Our responsibility for this report is only to identify any potential risk exposures to legionella which the landlord must then refer to a specialist company in order to investigate this and carry out the appropriate testing to identify if legionella is present, together with solutions to prevent o eliminate this.								
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S	Signatures							
ls	ssued by: Signed	Å	Received by: Signed		Date		15/01/2020	
P	rint Name:	James Dickson	Print Name:					