Legionella Risk Assessment for rented residential property

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Details of site	Cold water system			Hot water system		
Address	Is there a cold water tank?	Yes 🗌	No 🗌	Does the water get heated to 60°C or mor	re? Yes	No 🗌
	If No continue to Hot Water System				ted? Yes	No 🗌
	Is it Accessible?	Yes 🗌	No 🗌	Is a calorifier installed?	Yes 🗌	No 🗌
	Is it located in a cool place?	Yes 🗌	No 🗌	If Yes does it have th	e following	
Postcode	Is it protected from extremes of temperature?	Yes 🗌	No 🗌	A drain valve?	Yes 🗌	No 🗌
	Is it insulated?	Yes 🗌	No 🗌	An access panel?	Yes 🗌	No 🗌
Details of assessor	Is it covered and are openings screened?	Yes 🗌	No 🗌	A temperature gauge on both inlet and ou	tlet? Yes	No 🗌
Name	Is it clean and free from debris, scale and rust?	Yes 🗌	No 🗌	If more than one is installed, are they in pa	arallel? Yes	No 🗌
Address	Is the temperature of the tank below 20°C?	Yes 🗌	No 🗌			
Postcode	Further considerations					
Phone	Are there any dead legs or other places that water can sit for extended periods, during normal usage? If yes, plan of action is:				Yes 🗌	No 🗌
Occupants and system						
Are any of the occupants susceptible to Legionella due to age, health or lifestyle?	Are any low use outlets situated upstream of higher use outlets? If yes, plan of action is:				Yes 🗌	No 🗌
Yes No No						
Type of cold water system e.g. mains feed, water tank or both.	Is there any indication that scale has started to form on any for the shower heads or faucets? If yes, plan of action is:				Yes 🗌	No 🗌
Type of hot water system e.g. mains feed via combi boiler or from tank.	Has the property been left unoccupied for an externil lifyes, plan of action is:	nded period?			Yes	No 🗌
Water outlet temperature	Summary and plan of action					
Is the cold water temperature below 20°C? Yes No If no, plan of action is:	Summary and plantor action					
Is the hot water temperature above 50°C? Yes No If no, plan of action is:						
Please note: Landlords can carry out Legionella risk assessments themselves they are competent to do so. The assessor should understand different type Legionella bacteria in a domestic setting, and measures that can be deployed assessment, but it should not be considered exhaustive.	s of water systems, the factors which increase the risk	of an outbrea	ak of	Date of assessment Nex	xt assessment due	

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