

Legionella Risk Assessment page 1 of 2

Cert No. July 19

Cert Ref. TL 10 Burndyke Court 1.2

| | | Ins | tallation De | etails | Client/Landlord | | |
|---|------------|--------------------|---------------|--------------------------------------|-------------------|---|--------------|
| Engineer: Martin Condro Company: MMS Address: 12 Hermiston Springboig Glasgow | | | FI | 0 Burndyke Court at 1/2 lasgow | Name: Address: | Tay letting Craighall Business Park 8 Eagle Street Glasgow | |
| | | | ost Code: G | 51 2BW | Post Code: | | |
| Post Code: G32 0LS Tel No.: 07878980984 | | Te | l No.: | | Tel No.: | 01413366232 | |
| Gas Safe Reg No.: 519954 | | | | | | | |
| ID card No.: 4390881 | | | | | | | |
| Description and summary Actions Already Completed | | | | | | | |
| Actions Required | | | | | | | |
| | Sum | nmany 9 | heet - Risk A | ssessment Rating & Property Class | sification | | |
| | J | | neet - Nisk A | | Silication | | |
| Baths | | | A .: | Location: | | | D : 1 |
| Potential Risk Cold water outlets at <20°C (25° max | Y/N .) N | ° C 16.7 | Action Rec | η. Co | omments | | Risk 0 |
| Hot water outlets at >50°C | .) N N | 57.4 | N | | | | 0 |
| Dead legs/low flow areas present | | 07.4 | N | | | | 0 |
| Bath/shower mixer present | N | | N | | | | 0 |
| Regular descale, clean & disinfection | | | N | | | | 0 |
| | | | | | | | |
| Calorifiers and Water Heater | | °C | A attack Day | Location: | | | Diala |
| Potential Risk Storage at 60°C | Y/N | | Action Rec | | omments | | Risk 0 |
| Return at 50°C Stratification | N | | N | | | | 0 |
| Suitable drain point | Y | | N | | | | 0 |
| Sludge/sedimentation present | - · | | N | | | | 0 |
| Scale Present | N | | N | | | | 0 |
| regular flushing/disinfection | N | | N | | | | 0 |
| Cold Water Storage Tanks | <u> </u> | | | Location: | | | |
| Potential Risk | Y/N | °C | Action Rec | | omments | | Risk |
| Tank Compliant with L8 | N | | N | | | | 0 |
| Bio-fouling present | N | | N | | | | 0 |
| Sludge/sedimentation present | | | N | | | | 0 |
| Corrosion present | N | | N | | | | 0 |
| Stagnation present | N | | N | | | | 0 |
| <20°C (25° max.) | N | | N | | | | 0 |
| , | | | <u> </u> | | | | - |



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| B | | | | Location: | |
|---|-----|------|--------------|--|------|
| Potential Risk | Y/N | °C | Action Req. | Comments | Risk |
| Mains fed/Tank fed | Y | 16.8 | Ν | Mains fed | 0 |
| Cold water outlets at <20°C (25° max.) | Y | 16.8 | Ν | | 0 |
| Hot water outlets at >50°C | Y | 52.8 | Ν | | 0 |
| Outlets labelled | Y | | Ν | | 0 |
| Dead legs/low flow areas present | Y | | Ν | Hot water washing machine valve should be blanked off. | 0 |
| Showers | | | | Location: | |
| Potential Risk | Y/N | °C | Action Req. | Comments | Risk |
| Thermostatic/Electric | Y | 59.9 | N | Electric shower. | 0 |
| Vains water fed | Y | 16.8 | N | Electric shower. | 0 |
| Regular descale, clean & disinfection | N | | Ν | Clean shower head regularly. | 0 |
| Cold water at <20°C (25° max.) | Y | | N | | 0 |
| Hot water at >50°C | Y | | N | | 0 |
| Exposure | | | | Location: | • |
| Potential Risk | Y/N | °C | Action Req. | Comments | Risk |
| Mains fed/Tank fed | N | | N | | 0 |
| Dead legs/low flow areas present | N | | N | | 0 |
| Wash Hand Basin | | • | | Location: | • |
| Potential Risk | Y/N | °C | Action Req. | Comments | Risk |
| Cold water outlets at <20°C (25° max.) | Y | 16.8 | N | | 0 |
| Hot water outlets at >50°C | Y | 57.3 | N | | 0 |
| Dead legs/low flow areas present | N | | N | | 0 |
| Advisories | | | | I | |
| Advisories 1. (Garage, | | | | <u> </u> | U |
| Advisories 1. (Garage, "Combi boiler", Potterton, "Promax 28HE A", RS, Y, Y, Y, "0.0008", "", NA, | Low | | | | |
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| Advisories 1. (Garage, "Combi boiler", Potterton, "Promax 28HE A", RS, Y, Y, ''0.0008", "", NA, Property Risk Classification: Comments Signatures | Low | | | | |
| Advisories 1. (Garage, "Combi boiler", Potterton, "Promax 28HE A", RS, Y, Y, Y, NA, Property Risk Classification: Comments | | | Received by: | Signed Date Arrival Time | |

Risk Classification - 0 = No Risk 1 = Potential risk 2 = Slight Risk 3 = Substantial Risk 4 = High Risk 5 = Immediate Risk to Health