



## Project Reference

|                   |                  |        |           |
|-------------------|------------------|--------|-----------|
| Project Reference | EWC-7719         | Author | Mark Urry |
| Plot Reference    | EWC-7719-21182-1 |        |           |

To check verify this certificate visit <https://www.easywatercalc.co.uk/verification>

## Company

|              |    |                 |                                                    |
|--------------|----|-----------------|----------------------------------------------------|
| Company Name | NA | Company Address | 108A Woodgreen Avenue,<br>Hampshire,<br><br>PO93EE |
|--------------|----|-----------------|----------------------------------------------------|

## Site / Plot Information

|                  |                                                      |
|------------------|------------------------------------------------------|
| Plot Name/Number | 1                                                    |
| Plot Type        | 108a Woodgreen Avenue                                |
| Site Address     | 108a Woodgreen Avenue, Havant, Hampshire,<br>PO9 3EE |

## Notice of Water Efficiency

Building Regulation Applies 36 (2) (a) applies. By following the Government's methodology for assessing water efficiency as set out in "Approved Document G 2015" the potential consumption of wholesome water per person per day

**PASS**

**106.3 Litres Per Person Per Day**

**Target: 110 Litres Per Person Per Day**



## Summary of Calculations Per Type

### 108a Woodgreen Avenue

|                  |                                         |
|------------------|-----------------------------------------|
| Reference Number | EWC-7719-21182                          |
| Site Address     | 108a Woodgreen Avenue, Havant , PO9 3EE |
| Prepared On      | 16-06-2026                              |
| Plot Numbers     | 1                                       |

By following the Government's national calculation methodology for assessing water efficiency in new dwellings this 1 bed dwelling, as built, achieves a water consumption of 106.3 litres per person per day.

## TOILETS

### Dual Flush Toilets

| Type                | Flow FULL | Flow PART |
|---------------------|-----------|-----------|
| Dual Flush Toilet 1 | 4.00      | 2.60      |

**WCs Litres/Person/Day : 13.53**

## BATHROOM

### Bathroom Taps/Sinks

| Type              | Flow Rate |
|-------------------|-----------|
| Wash Hand Basin 1 | 5.00      |

**Bathroom Taps Litres/Person/Day : 9.48**

### Baths

| Type   | Litres to Overflow |
|--------|--------------------|
| Bath 1 | 170.00             |

**Baths Litres/Person/Day : 18.70**

### Showers

| Type     | Flow Rate |
|----------|-----------|
| Shower 1 | 8.00      |

**Showers Litres/Person/Day : 34.96**



## Kitchen & Utility

### Utility/Kitchen Sinks

| Type                   | Flow Rate |
|------------------------|-----------|
| Kitchen/Utility Sink 1 | 6.00      |

**Kitchen & Utility Taps Litres/Person/Day : 13.00**

## Appliances

### Washing Machines

| Type              | Litres Per Kilogram |
|-------------------|---------------------|
| Washing Machine 1 | 8.17                |

**Washing Machines Litres/Person/Day : 17.16**

### Dishwashers

| Type         | Litres Per Place Setting |
|--------------|--------------------------|
| Dishwasher 1 | 1.25                     |

**Dishwashers Litres/Person/Day : 4.50**

### Final Calculations

|                                 |              |
|---------------------------------|--------------|
| Water Usage (Litres/Person)     | 111.33       |
| Greywater/Rainwater Reused      | 0.00         |
| Normalised Factor               | 0.91         |
| Total Consumption               | 101.31       |
| External Water Use Allowance    | 5.00         |
| <b>Total Consumption Part G</b> | <b>106.3</b> |
| <b>(Litres/Person/Day)</b>      |              |



**PASS**

**106.3 Litres Per Person Per Day**

**Target: 110 Litres Per Person Per Day**