



GUIDED WATER EFFICIENCY CALCULATOR REPORT

PART G WATER EFFICIENCY

Water Efficiency Certificate

Reference WEC-000173 • Issued 16-07-2026

Preview — result locked

EXAMPLE PREVIEW ONLY

This preview shows the layout and structure of your Water Efficiency Certificate. Compliance results, calculated litres/person/day values, fixture inputs and calculation details are hidden until purchase. The full report unlocks every value and provides an unwatermarked PDF.

PROPERTIES ASSESSED

3

COMPLIANCE RESULTS

Unlocked in full report

REPORT DETAILS

Assessment type	Water Efficiency Calculator	Plot / group	Highfields Terrace
Site	19 Some Street, Some Place, Somewhere	Postcode	SW1 1AA
Assessor	EasyComplianceTools		

EXAMPLE PREVIEW — NOT VALID FOR COMPLIANCE USE • VALUES SHOWN AS #### ARE UNLOCKED IN YOUR PURCHASED REPORT



CERTIFICATE SUMMARY

Property compliance summary

PROPERTY COMPLIANCE SUMMARY

PROPERTY / UNIT	CALCULATED USE	TARGET	DIFFERENCE TO TARGET	COMPLIANCE
Highfields Terrace — 1	####	####	####	Locked
Highfields Terrace — 2	####	####	####	Locked
Highfields Terrace — 3	####	####	####	Locked

EXAMPLE PREVIEW — NOT VALID FOR COMPLIANCE USE · VALUES SHOWN AS #### ARE UNLOCKED IN YOUR PURCHASED REPORT



CALCULATION DETAIL

Calculation details for Properties

Highfields Terrace — 1

Locked

CALCULATED USE	TARGET	DIFFERENCE TO TARGET	COMPLIANCE
####	####	####	Locked

This sample shows the certificate structure. The calculated result and compliance status are unlocked in the purchased report.

House & occupancy inputs

Reference	Highfields Terrace
Bedrooms	####
Target (l/person/day)	####
Assumed occupancy used in calculation	####
Approved Document G normalisation factor	0.91
System savings/adjustments	####

Calculation summary

Total calculated use before savings	####
Greywater saving	####
Rainwater saving	####
After greywater/rainwater savings	####
Approved Document G normalisation factor	×0.91
External water allowance	+5.00 L/person/day
Final calculated use	####
Target	####
Result	Locked in preview

Submitted fixture and system specifications

Total number of toilets	####
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EXAMPLE PREVIEW — NOT VALID FOR COMPLIANCE USE · VALUES SHOWN AS #### ARE UNLOCKED IN YOUR PURCHASED REPORT



Number of wash hand basins	####
Number of showers	####
Number of baths	####
Number of kitchen sinks	####
Number of utility sinks	####
Number of dishwashers	####
Number of washing machines	####
Greywater recycling	####
Rainwater harvesting	####
Waste disposal system	####
Water softener system	####
Comprehensive assumptions	####

Daily usage breakdown (litres/day)

WC	SHOWER	BATH	WASH HAND BASIN TAPS	KITCHEN/UTILITY TAPS	DISHWASHER	WASHING MACHINE
####	####	####	####	####	####	####

Add plot type details

Total Number of Toilets	####
Number of Wash Hand Basins	####
Number of Showers incl. Above Bath	####
Number of Baths	####
Number of Kitchen Sinks	####
Number of Utility Sinks	####
Number of Dishwashers	####
Number of Washing Machines	####
Are you recycling greywater?	####
other_water_systems.greywater_percent_recycled	####



Do you have a rainwater harvesting system?	####
other_water_systems.rainwater_harvester	####
Do you have a waste disposal system?	####
Do you have a water softener system?	####
Edit advanced fixture values?	####
fittings.dishwasher_litres_per_cycle	####
other_water_systems.softener_total_capacity_used_per_regeneration	####



Highfields Terrace — 2

Locked

CALCULATED USE	TARGET	DIFFERENCE TO TARGET	COMPLIANCE
####	####	####	Locked

This sample shows the certificate structure. The calculated result and compliance status are unlocked in the purchased report.

House & occupancy inputs

Reference Highfields Terrace

Bedrooms ####

Target (l/person/day) ####

Assumed occupancy used in calculation ####

Approved Document G normalisation factor 0.91

System savings/adjustments ####

Calculation summary

Total calculated use before savings ####

Greywater saving ####

Rainwater saving ####

After greywater/rainwater savings ####

Approved Document G normalisation factor ×0.91

External water allowance +5.00 L/person/day

Final calculated use ####

Target ####

Result Locked in preview

Submitted fixture and system specifications

Total number of toilets ####

Number of wash hand basins ####

Number of showers ####

EXAMPLE PREVIEW — NOT VALID FOR COMPLIANCE USE · VALUES SHOWN AS #### ARE UNLOCKED IN YOUR PURCHASED REPORT



Number of baths	####
Number of kitchen sinks	####
Number of utility sinks	####
Number of dishwashers	####
Number of washing machines	####
Greywater recycling	####
Rainwater harvesting	####
Waste disposal system	####
Water softener system	####
Comprehensive assumptions	####

Daily usage breakdown (litres/day)

WC	SHOWER	BATH	WASH HAND BASIN TAPS	KITCHEN/UTILITY TAPS	DISHWASHER	WASHING MACHINE
####	####	####	####	####	####	####

Add plot type details

Total Number of Toilets	####
Number of Wash Hand Basins	####
Number of Showers incl. Above Bath	####
Number of Baths	####
Number of Kitchen Sinks	####
Number of Utility Sinks	####
Number of Dishwashers	####
Number of Washing Machines	####
Are you recycling greywater?	####
other_water_systems.greywater_percent_recycled	####
Do you have a rainwater harvesting system?	####
other_water_systems.rainwater_harvester	####



Do you have a waste disposal system?	####
Do you have a water softener system?	####
Edit advanced fixture values?	####
fittings.dishwasher_litres_per_cycle	####
other_water_systems.softener_total_capacity_used_per_regeneration	####



Highfields Terrace — 3

Locked

CALCULATED USE	TARGET	DIFFERENCE TO TARGET	COMPLIANCE
####	####	####	Locked

This sample shows the certificate structure. The calculated result and compliance status are unlocked in the purchased report.

House & occupancy inputs

Reference Highfields Terrace

Bedrooms ####

Target (l/person/day) ####

Assumed occupancy used in calculation ####

Approved Document G normalisation factor 0.91

System savings/adjustments ####

Calculation summary

Total calculated use before savings ####

Greywater saving ####

Rainwater saving ####

After greywater/rainwater savings ####

Approved Document G normalisation factor ×0.91

External water allowance +5.00 L/person/day

Final calculated use ####

Target ####

Result Locked in preview

Submitted fixture and system specifications

Total number of toilets ####

Number of wash hand basins ####

Number of showers ####

EXAMPLE PREVIEW — NOT VALID FOR COMPLIANCE USE · VALUES SHOWN AS #### ARE UNLOCKED IN YOUR PURCHASED REPORT



Number of baths	####
Number of kitchen sinks	####
Number of utility sinks	####
Number of dishwashers	####
Number of washing machines	####
Greywater recycling	####
Rainwater harvesting	####
Waste disposal system	####
Water softener system	####
Comprehensive assumptions	####

Daily usage breakdown (litres/day)

WC	SHOWER	BATH	WASH HAND BASIN TAPS	KITCHEN/UTILITY TAPS	DISHWASHER	WASHING MACHINE
####	####	####	####	####	####	####

Add plot type details

Total Number of Toilets	####
Number of Wash Hand Basins	####
Number of Showers incl. Above Bath	####
Number of Baths	####
Number of Kitchen Sinks	####
Number of Utility Sinks	####
Number of Dishwashers	####
Number of Washing Machines	####
Are you recycling greywater?	####
other_water_systems.greywater_percent_recycled	####
Do you have a rainwater harvesting system?	####
other_water_systems.rainwater_harvester	####



Do you have a waste disposal system?	####
Do you have a water softener system?	####
Edit advanced fixture values?	####
fittings.dishwasher_litres_per_cycle	####
other_water_systems.softener_total_capacity_used_per_regeneration	####

METHOD

Method and standards

Building Regulations 2010 (Approved Document G)

The Water Supply (Water Fittings) Regulations 1999

Part G calculation methodology (l/person/day)

Figures are based on submitted assessment inputs and the Approved Document G water efficiency calculation methodology.