

VERIFICATION OF WATER USEAGE

Job No.

Registered Address of Dwelling:

PLEASE RETURN TO ENERGY CHECK at completion

At completion, accurate information about water using appliances will be required for the Certification.

Please keep this document safe and submit it to [Energy Check](#) at construction completion



The Water Calculation document can be found on
www.energycheck.org.uk/information

Spot checks can be carried out by an accredited person. Alterations would mean additional certification fees.

Energy Check

Code for Sustainable Homes Rating
On-Construction Energy Performance Certificates
SAP, DER/TER Rating
Pressure Testing

www.energycheck.org.uk

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Please complete and return to **Energy Check** at completion of works

KITCHEN SINK OR UTILITY SINK TAPS

Make/Model of Tap (insert both hot and cold)	Hot or Cold or Mixer (H or C or M)	OR Flow Restrictor (in-line) – state restricted flow rate
Tap 1		Litres/min
Tap 2		Litres/min
Tap 3		Litres/min
Tap 4		Litres/min
Tap 5		Litres/min
Tap 6		Litres/min

WASH-HAND BASIN TAPS (don't include bath taps)

Make/Model of Tap (insert both hot and cold if separate)	Hot or Cold or Mixer (H or C or M)	OR Flow Restrictor (inline) – state restricted flow rate
Tap 1		Litres/min
Tap 2		Litres/min
Tap 3		Litres/min
Tap 4		Litres/min
Tap 5		Litres/min
Tap 6		Litres/min
Tap 7		Litres/min
Tap 8		Litres/min

BATHS

Make/Model of Bath	Stated Capacity to Overflow
Bath 1	litres
Bath 2	litres
Bath 3	litres
Bath 4	litres

DISHWASHERS

Make/Model of Dishwasher	Stated Litres per Place Setting
1	litres
2	litres

WASHING MACHINES

Make/Model of Washing Machine	Stated Litres per kg dry load
1	litres
2	litres

SHOWERS

Make/Model	Flow Rate litres/minute	OR Flow Restrictor (inline) – state restricted flow rate
Shower 1	Litres	Litres/min
Shower 2	Litres	Litres/min
Shower 3	Litres	Litres/min
Shower 4	Litres	Litres/min
Shower 5	Litres	Litres/min
Shower 6	Litres	Litres/min

WCs

Make/Model	Flushing Volume (Single Flush)	Flushing Volume (Dual Flush) –state e.g. 6/4
WC 1	Litres	Litres
WC 2	Litres	Litres
WC 3	Litres	Litres
WC 4	Litres	Litres
WC 5	Litres	Litres
WC 6	Litres	Litres

WATER SOFTENER

Total capacity used per regeneration (%)	
Water consumed per regeneration (litres)	
Average number of regeneration cycles per day (no.)	
Number of bedrooms	

For Rainwater Harvesting, please obtain the following information from the rainwater installer/supplier

CONTRIBUTIONS FROM RAINWATER HARVESTING	
Collection area (m ²)	
Yield co-efficient and hydraulic efficiency	
Rainfall (average mm/year)	
Daily rainwater collection (litres)	
Percentage collected (%)	
Number of occupants	
Daily rainwater per person (litres)	
Rainwater demand (litres/person/day)	
Rainwater savings (litres/person/day)	

For Grey Water recycling, please obtain the following information from the grey water installer/supplier

CONTRIBUTIONS FROM GREY WATER COLLECTION	
Bath, shower, and hand basin usage (litres/person/day)	
Percentage of used water to be recycled (%)	
Greywater available for use (litres/person/day)	
Greywater demand (litres/person/day)	
Greywater savings (litres/person/day)	

DECLARATION

I confirm that to the best of my knowledge, the information given above is correct

Signed:

Name:

Date:

Name of firm: