

PART G CHECKLIST

This checklist is for new build dwellings which require Part G 17K compliance

If you have any questions about filling in this form please don't hesitate to contact us on:

☎ 01892 831 608

✉ info@lfbuildingefficiency.co.uk

Calculation requirements

Once you have completed the form for the calculation, please email it to: info@lfbuildingefficiency.co.uk

This document, completed
Floor plans of each house type required

Please fill in one checklist for every house type. We will assume your building needs to fully comply with Part G unless you specify otherwise.

Project details

Site Address

Post Code

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Point of contact if we require more information?

Email

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Address (including company name)

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Is a SAP Calculation required for this site?

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Fittings

Please provide as much information as possible as this will help in achieving the required amount of water consumption for the property, as default values can be used, these are for guidance and could result in the property failing to achieve a pass.

BATH TUBS

Type 1 - Make		How many?		Size (to overflow)		litres
Type 2 - Make		How many?		Size (to overflow)		litres
Type 3 - Make		How many?		Size (to overflow)		litres
Type 4 - Make		How many?		Size (to overflow)		litres

TOILETS

Type 1 - Make		How many?		Large flush		Short flush	
Type 2 - Make		How many?		Large flush		Short flush	
Type 3 - Make		How many?		Large flush		Short flush	
Type 4 - Make		How many?		Large flush		Short flush	

SHOWERS

Type 1 - Make		How many?		Flow rate		litres/min
Type 2 - Make		How many?		Flow rate		litres/min
Type 3 - Make		How many?		Flow rate		litres/min
Type 4 - Make		How many?		Flow rate		litres/min

TAPS (Kitchen and utility rooms only)

Type 1 - Make		How many?		Flow rate		litres/min
Type 2 - Make		How many?		Flow rate		litres/min
Type 3 - Make		How many?		Flow rate		litres/min
Type 4 - Make		How many?		Flow rate		litres/min

TAPS (Other rooms excluding taps on bath tubs)

Type 1 - Make		How many?		Flow rate		litres/min
Type 2 - Make		How many?		Flow rate		litres/min
Type 3 - Make		How many?		Flow rate		litres/min
Type 4 - Make		How many?		Flow rate		litres/min

WASHING MACHINES

Type 1 - Make		How many?		Consumption		litres/kg of dry load
Type 2 - Make		How many?		Consumption		litres/kg of dry load

DISHWASHERS

Type 1 - Make		How many?		Consumption		litres/place setting
Type 2 - Make		How many?		Consumption		litres/place setting

If this information is not known, we will use a default calculation

WATER SOFTENER

Type 1 – Make or room		Amount of water used per regeneration:		Litres
Type 2 - Make		Total capacity used		%
		Regenerations per day		

WASTE DISPOSAL

Is a Waste Disposal system being fitted?

Yes		No	
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GREYWATER SYSTEM

Is a Greywater system being fitted?

Yes		No	
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If not, proceed to next section

How much of the saved water will be fed into the greywater system?

	%
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Which of the above systems feeds INTO the greywater system?

Which of the above fittings and appliances is greywater collected from?

RAINWATER SYSTEM

Is a Rainwater Harvesting system being fitted?

Yes		No	
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If not, proceed to next section

What is the collection area?

	sq.m.
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System efficiency

	%
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Which of the above fittings and appliances use the rainwater which is collected?

Completed by:

Signed and dated

Please email this completed form with your floor plans to info@lfbuildingefficiency.co.uk

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