

## The Water Efficiency Calculator for New Dwellings

These calculations have been carried out in accordance with the Government's National Calculation Methodology for assessing water efficiency in new dwellings in support of:

Building Regulations Approved Document Part G.

Site

Flats 1 – 4, 29-30 High Holborn London WC1V 6AZ

Date
21<sup>st</sup> October 2019
WC-E929

Project Details								
Adress/Reference	29-30 High H		ed		Case Reference	E929		
Number of Bedrooms	1	J			Occupancy for Calculation	n Purposes		
Appliance/Useage D								
Taps (Excluding Kit			T. (.)		Showers	El. D.C.	0	T-1-1
Гар Fitting Type	Flow Rate Litres/Min	Quantity (No.)	Total per Fitting type		Shower fitting Type	Flow Rate Litres/Min	Quantity (No.)	Total per Fitting ty
Basin Mixer	3.00		_ 0 ,.		Shower	9.50		
			0.00					0
			0.00					0
			0.00					0
Total No. of Fittings (No		1	0.00		Total No. of Fittings (No		1	] 0
Total Flow (I/s)	). <sub>.</sub> )	'	3.00		Total Flow (I/s)	).)	'	g
/laximum Flow (I/s)			3.00		Maximum Flow (I/s)			9
Average Flow (I/s) Veighted Average Flow	, (I/e)		3.00 2.10		Average Flow (I/s) Weighted Average Flow	(I/e)		9
low for Calculation (I/s	• •		3.00		Flow for Calculation (I/s	` '		9
Baths					WCs			
Bath Type	Capacity to	Quantity	Total per			Full Flush	Part Flush	Quantity
	Overflow	(No.)	Fitting type		WC Type	Volume	Volume	(No)
			0.00		INDIGO WC	5.00		
			0.00					
			0.00					
otal No. of Fittings (No	0.)	0			Total number of fitting			
Total Capacity (I) Maximum Capacity (I)			0.00		Total number of fittings Average effective flushi			
Average Capacity (I)			0.00			<b>J</b>		
Weighted Average Capa Capacity for Calculation			0.00 <b>0.00</b>					
	1 (1)		0.00		Maskin v Maskinsa			
Dishwashers					Washing Machines			
Dishwasher Type	L per Place Setting	Quantity (No.)	Total per Fitting type		Washing Machine Type	L per Kg Dry Load	Quantity (No.)	Total per Fitting ty
BEKO DIS15012	1.05	1			BEKO WDIY854310F	5.88		
Гotal No. of Fittings (No Гotal Consumption (I)	).)	1	1.05		Total No. of Fittings (No Total Consumption (I)	).)	1	] 0 5
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul	ı (I) (I/s) sumption (I)	1			Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Consumption for Calcul	ı (I) (I/s) sumption (I)	1	5 5 4
	ı (I) (I/s) sumption (I)	1	1.05 1.05 1.05 0.74		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons	ı (I) (I/s) sumption (I)	1	5 5 4
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul	(I/s) sumption (I) lation (I/s)	Quantity	1.05 1.05 1.05 0.74 1.05		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N	ı (I) (I/s) sumption (I)	1 N	
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type	In (I) (I/s) sumption (I) lation (I/s) Flow Rate Litres/Min	(No.)	1.05 1.05 1.05 0.74 1.05		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner	i (I) I/s) sumption (I) lation (I/s)	1 1 N	
Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps	In (I) (I/s) sumption (I) lation (I/s) Flow Rate Litres/Min	(No.)	1.05 1.05 1.05 0.74 1.05 Total per Fitting type 4.00 0.00		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4	(I) I/s) Sumption (I) lation (I/s)		5 5 4 <b>5</b>
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 0.74 1.05 Total per Fitting type 4.00 0.00 0.00		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner	(I) I/s) Sumption (I) lation (I/s)		
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 0.74 1.05 Total per Fitting type 4.00 0.00 0.00		Total Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4	n (I) I/s) Sumption (I) lation (I/s) % I/p/d		
Fotal Consumption (i) Maximum Consumption Average Consumption Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s)	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 0.74 1.05 Total per Fitting type 4.00 0.00 0.00 4.00 4.00		Total Consumption (i) Maximum Consumption Average Consumption Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Wat	n (I) I/s) Sumption (I) Iation (I/s) % I/p/d nd harveste	ed rainwate  0 106.40	
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee  Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s)	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00		Total Consumption (i) Maximum Consumption Average Consumption Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I)	n (I) I/s) sumption (I) lation (I/s) % I/p/d nd harveste WHB taps (I) er Supply (I)	ed rainwate  0 106.40 68.88	
Fotal Consumption (i) Maximum Consumption Average Consumption Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s)	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 0.74 1.05 Total per Fitting type 4.00 0.00 0.00 4.00 4.00		Total Consumption (i) Maximum Consumption Average Consumption Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Wat	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	ed rainwate  0 106.40	
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee  Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00 2.80		Total Consumption (i) Maximum Consumption (i) Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s) Water Use Assessm	Flow Rate Litres/Min 4.00  (I/s)  (I/s)  Flow Rate Litres/Min 4.00	(No.) 1	1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 2.80 4.00		Total Consumption (i) Maximum Consumption (i) Maximum Consumption (i) Average Consumption (i) Weighted Average Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water at Total Grey water from W Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s)	Flow Rate Litres/Min 4.00	(No.)	1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 2.80 4.00 Use Factor		Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption ( Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush	Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  D.)  O (I/s)  Hent Unit Volume (I)	(No.)  1  Capacity/ Flow Rate 5.00	1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 2.80 4.00 Use Factor	Fixed use (l/p/day) 0.00	Total Consumption (i) Maximum Consumption (i) Average Consumption Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type	Flow Rate Litres/Min 4.00  (I/s)  (I/s)  Flow Rate Litres/Min 4.00  Unit	(No.)  1  Capacity/ Flow Rate 5.00	1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 2.80 4.00 Use Factor	Fixed use (l/p/day)	Total Consumption (i) Maximum Consumption (i) Average Consumption Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption Average Consumption () Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple)	Flow Rate Litres/Min 4.00  (l/s)  ot (l/s)  truly	Capacity/ Flow Rate 5.00 0.00 0.00	1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00  0.00  0.00  0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee  Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  MC Single Flush MC Dual Flush MC's (Multiple) Faps Exc. Kitchen	Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  Litres/Min 4.00  Volume (I) Pt Flush (I) Volume (I) Flow Rate	Capacity/ Flow Rate 5.00 0.00 0.00 3.00	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00 4.0	Fixed use (l/p/day) 0.00 0.00 0.00 0.00 1.58	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Fotal Consumption (i) Maximum Consumption Average Consumption () Weighted Average Cons Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple)	Flow Rate Litres/Min 4.00  (l/s)  ot (l/s)  truly	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00	1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 2.80 4.00 Use Factor  4.42 1.46 2.96 4.42 1.58 0.11 4.37	Fixed use (I/p/day)  0.00  0.00  0.00  0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption (i) Meighted Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps  Tap Fitting Type  Norrie Tap Brushed Stee  Total No. of Fittings (No Total Flow (I/s) Maximum Flow (I/s) Maximum Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm  Installation Type  In C Single Flush In C Dual Flush In C Single Flush In C S	Flow Rate Litres/Min 4.00  A (I/s)  Litres/Min 4.00  A (I/s)  Litres/Min 4.00  A (I/s)  A (I/	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00	1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00 4.0	Fixed use (//p/day) 0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 6.32 0.00 0.00 0.00	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption (i) Meighted Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps  Fap Fitting Type  Norrie Tap Brushed Steel  Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Maximum Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  MC Single Flush MC Dual Flush MC Dual Flush MC's (Multiple) Faps Exc. Kitchen Bath (shower present) Bath Only Bhower Only Shower Only	Flow Rate Litres/Min 4.00  Litrolume (I) Full Flush (I) Full Flush (I) Volume (I) Flow Rate Litres/Min 4.00  Litrolume (I) Full Flush (I) Volume (I) Flow Rate (I/s) (I/s) (I/s) (I/s)	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00 9.50	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 0.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (Weighted Average Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 6.32 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps Tap Fitting Type Norrie Tap Brushed Stee  Total No. of Fittings (No Total Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Bhower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines	Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate (I/s) (I/kgdry)	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 1.000 0.00 0.00 0.000 0.000	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps Tap Fitting Type Norrie Tap Brushed Stee  Total No. of Fittings (No Total Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Kitchen Taps Washing Machines Dishwashers	Flow Rate Litres/Min 4.00  A (l/s)  Flow Rate Litres/Min 4.00  A (l/s)  C (l/s)	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00 5.88 1.05	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day) 0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps Tap Fitting Type Norrie Tap Brushed Stee  Total No. of Fittings (No Total Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Bhower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines	Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate (I/s) (I/kgdry)	Capacity/ Flow Rate 5.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 1.000 0.00 0.00 0.000 0.000	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water and Total Grey water from W Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption (i) Meighted Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps  Tap Fitting Type  Norrie Tap Brushed Steel  Total No. of Fittings (No Total Flow (I/s) Maximum Flow (I/s) Maximum Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type  NC Single Flush NC Dual Flush NC Dual Flush NC's (Multiple) Taps Exc. Kitchen Bath (shower present) Bohower (bath present) Bohower Only Kitchen Taps Washing Machines Dishwashers Waste Disposal Water Softner Total Calculated Water (I/s)	Flow Rate Litres/Min 4.00  Litrolume (I) Full Flush (I) Full Flush (I) Volume (I) Flow Rate (I/s)	Capacity/ Flow Rate  5.00 0.00 0.00 0.00 0.00 0.00 5.888 1.05 0.00 0.00	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00  0.00  0.00  1.58  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps Tap Fitting Type Norrie Tap Brushed Stee  Total No. of Fittings (No Total Flow (I/s) Maximum Flow	Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  A (I/s)  Flow Rate Litres/Min 4.00  Litres/Min 4.00  A (I/s)  A (I	Capacity/ Flow Rate  5.00 0.00 0.00 0.00 0.00 0.00 5.888 1.05 0.00 0.00	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00  0.00  0.00  1.58  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	
Fotal Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Meighted Average Consumption for Calcul Kitchen Taps Fap Fitting Type Norrie Tap Brushed Stee Fotal No. of Fittings (No Fotal Flow (I/s) Maximum Flow (I/s) Average Flow (I/s) Meighted Average Flow Flow for Calculation (I/s) Water Use Assessm Installation Type INC Single Flush INC Dual Flush INC's (Multiple) Faps Exc. Kitchen Bath (shower present) Bohower (bath present) Bothower Only Kitchen Taps INAShing Machines Dishwashers INASH Disposal	Flow Rate Litres/Min 4.00  A (l/s)  Flow Rate Litres/Min 4.00  Litres/Min	Capacity/ Flow Rate  5.00 0.00 0.00 0.00 0.00 0.00 5.888 1.05 0.00 0.00	1.05 1.05 1.05 1.05 1.05 1.05 0.74 1.05  Total per Fitting type 4.00 0.00 4.00 4.00 4.00 4.00 4.00 4.0	Fixed use (I/p/day)  0.00  0.00  0.00  1.58  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00  0.00	Total Consumption (i) Maximum Consumption (i) Maximum Consumption Average Consumption (i) Weighted Average Cons Consumption for Calcul Other Fittings Waste Disposal Y/N Water softner Consumption beyond 4' Use of grey water an Total Grey water from W Total Availble Grey Water Possible Demand (i) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	n (I) I/s) I/s) sumption (I) lation (I/s) % I/p/d nd harveste VHB taps (I) er Supply (I) acity (I)	0 106.40 68.88 0.00	

WC-E929

PASS

Assesment Result

B								
Project Details Adress/Reference	29-30 High F	lolborn - 2 Be	h4		Case Reference	E929		
lumber of Bedrooms 2					Occupancy for Calculation			
Appliance/Useage D	)etails							
Taps (Excluding Kit		)			Showers			
Tap Fitting Type	Flow Rate	Quantity	Total per		Shower fitting	Flow Rate	Quantity	Total per
Basin Mixer	Litres/Min 3.00	(No.)	Fitting type 3.00		Type Shower	Litres/Min 9.50	(No.)	Fitting typ
Dasiii iviikei	3.00		0.00		Ollowei	9.50	<u> </u>	0.0
			0.00					0.0
			0.00					0.0
			0.00					0.0
Total No. of Fittings (No	).)	1			Total No. of Fittings (No	).)	1	•
Total Flow (I/s) Maximum Flow (I/s)			3.00 3.00		Total Flow (I/s) Maximum Flow (I/s)			9.8 9.8
Average Flow (I/s)			3.00		Average Flow (I/s)			9.5
Weighted Average Flow	• •		2.10		Weighted Average Flow	• •		6.6
Flow for Calculation (I/s	.)		3.00		Flow for Calculation (I/s	5)		9.
Baths					WCs			
Bath Type	Capacity to		Total per			Full Flush	Part Flush	Quantity
	Overflow	(No.)	Fitting type 0.00		WC Type INDIGO WC	Volume 5.00	Volume	(No)
			0.00			3.00		
			0.00					
Total No. of Fittings (No		0	0.00					
Total No. of Fittings (No Total Capacity (I)	•1	0	0.00		Total number of fittings			
Maximum Capacity (I)			0.00		Average effective flushi			N
Average Capacity (I)	naitre (I)		0.00					
Weighted Average Capa Capacity for Calculation			0.00 <b>0.00</b>					
Dishwashers	. ( )				Washing Machines			
		0	T. (.)			1	0	T. (.)
Dishwasher Type	L per Place Setting	(No.)	Total per Fitting type		Washing Machine Type	L per Kg Dry Load	Quantity (No.)	Total per Fitting typ
BEKO DIS15012	1.05	1	1 11.		BEKO WDIY854310F	5.88	1	
Total Consumption (I) Maximum Consumptior Average Consumption ( Weighted Average Consumption for Calcu	(I/s) sumption (I)		1.05 1.05 1.05 0.74 <b>1.05</b>		Total Consumption (I) Maximum Consumption Average Consumption ( Weighted Average Consumption for Calcul	(I/s) sumption (I)		5.8 5.8 5.8 4.1 <b>5.8</b>
Kitchen Taps					Other Fittings			
Tap Fitting Type	Flow Rate	Quantity	Total per		Waste Disposal Y/N		N	]
Norrie Tap Brushed Stee	Litres/Min 4.00	(No.)	Fitting type 4.00		Water softner Consumption beyond 4	% I/n/d		1
Nome Tap Brusiled Stee	4.00	'	0.00		Consumption beyond 4	/0 I/p/u		1
			0.00		Use of grey water a	nd harveste	d rainwate	er
Total No. of Fittings (No	).)	1	4.00		T. (.   O ( )	// ID ( //)		1
Total Flow (I/s)			4.00		Total Grey water from V	,	0	
Maximum Flow (I/s)						er Supply (I)	159 60	
Maximum Flow (I/s) Average Flow (I/s)			4.00 4.00		Total Availble Grey Water Possible Demand (I)	er Supply (I)	159.60 103.31	
Average Flow (I/s) Weighted Average Flow			4.00 2.80		Total Availble Grey Wat Possible Demand (I) Grey/Rain Installed Cap	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s	s) ´		4.00		Total Availble Grey Water Possible Demand (I)	acity (I)	103.31	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s	s) ´		4.00 2.80		Total Availble Grey Wat Possible Demand (I) Grey/Rain Installed Cap	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm	s) ´	Capacity/	4.00 2.80		Total Availble Grey Wat Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type	nent Unit	Flow Rate	4.00 2.80 <b>4.00</b> Use Factor	Fixed use (l/p/day)	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation II  Total Use (I/p/day)	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush	Unit  Volume (I)	Flow Rate 5.00	4.00 2.80 <b>4.00</b> Use Factor	Fixed use (l/p/day)	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush	unit Volume (I) Full Flush (I) Pt Flush (I)	Flow Rate 5.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96	Fixed use (l/p/day)  0.00  0.00  0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple)	unit  Volume (I)  Full Flush (I)  Pt Flush (I)  Volume (I)	5.00 0.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42	Fixed use (l/p/day) 0.00 0.00 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10  0.00  0.00  0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen	volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate	5.00 0.00 0.00 0.00 3.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42 1.58	Fixed use (l/p/day) 0.00 0.00 0.00 0.00 1.58	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10  0.00  0.00  0.00  6.32	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present)	unit  Volume (I)  Full Flush (I)  Pt Flush (I)  Volume (I)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37	Fixed use (l/p/day) 0.00 0.00 0.00 0.00 1.58 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 6.32 0.00 0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only	volume (I) Full Flush (I) Pt Flush (I) Volume (I) Volume (I) Flow Rate (I/s) (I/s) (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37	Fixed use (l/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 6.32 0.00 0.00 0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type WC Single Flush WC Dual Flush WC's (Multiple) Tass Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only	volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s) (I/s) (I) (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60	Fixed use (l/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 6.32 0.00 0.00 0.00 0.00 53.20	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps	volume (I) Full Flush (I) Pt Flush (I) Volume (I) Volume (I) Flow Rate (I/s) (I/s) (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 <b>4.00</b> Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60	Fixed use (l/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 6.32 0.00 0.00 0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines Dishwashers	volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s) (I/s) (I/s) (I/s) (I/kgdry) (I/place)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 4.00 5.88 1.05	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10	Fixed use (I/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00 10.36 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines Dishwashers Waste Disposal	onent Unit  Volume (I) Full Flush (I) Folly Rate (I/s) (I/s) (I/s) (I/s) (I/kgdry) (I/place) (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10 3.60 3.08	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines Dishwashers Waste Disposal Water Softner	Unit  Volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s) (I/s) (I/s) (I/s) (I/s) (I/s) (I/place) (I/s) (I/s) (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 4.00 5.88 1.05	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10 3.60 3.08	Fixed use (I/p/day) 0.00 0.00 0.00 1.58 0.00 0.00 0.00 10.36 0.00 0.00	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 0.	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines Dishwashers Waste Disposal Water Softner Total Calculated Water Grey/RainWater Reused	onent Unit  Volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10 3.60 3.08	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation Ii  Total Use (I/p/day)  22.10  0.00  0.00  0.00  0.00  0.00  12.12  12.34  3.78  0.00  0.00  109.86	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type  WC Single Flush WC Dual Flush  WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Kitchen Taps Washing Machines Dishwashers Waste Disposal Water Softner Total Calculated Water Grey/Rain/Water Reused Normalisation Factor	onent Unit  Volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10 3.60 3.08	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation li  Total Use (I/p/day)  22.10 0.00 0.00 0.00 0.00 0.00 0.00 12.12 12.34 3.78 0.00 0.00 109.86 0.00 0.00	acity (I)	103.31 0.00	]
Average Flow (I/s) Weighted Average Flow Flow for Calculation (I/s Water Use Assessm Installation Type WC Single Flush WC Dual Flush WC's (Multiple) Taps Exc. Kitchen Bath (shower present) Shower (bath present) Bath Only Shower Only Kitchen Taps Washing Machines Dishwashers Waste Disposal Water Softner Total Calculated Water Grey/RainWater Reused	Hent Unit Volume (I) Full Flush (I) Pt Flush (I) Volume (I) Flow Rate (I/s) (I/s) (I/s) (I/s) (I/kgdry) (I/place) (I/s) Use (I/p/day) (I) (Factor) H (I/p/day)	Flow Rate 5.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00	4.00 2.80 4.00 Use Factor 4.42 1.46 2.96 4.42 1.58 0.11 4.37 0.50 5.60 0.44 2.10 3.60 3.08	Fixed use (I/p/day)  0.00 0.00 0.00 0.00 1.58 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Total Availble Grey Water Possible Demand (I) Grey/Rain Installed Cap Figure for Calculation Ii  Total Use (I/p/day)  22.10  0.00  0.00  0.00  0.00  0.00  12.12  12.34  3.78  0.00  0.00  109.86	acity (I)	103.31 0.00	]

WC-E929

**PASS** 

Assesment Result