

Energy Performance Certificate



Flat 101 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0088-7048-7348-4756-1990
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	19 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

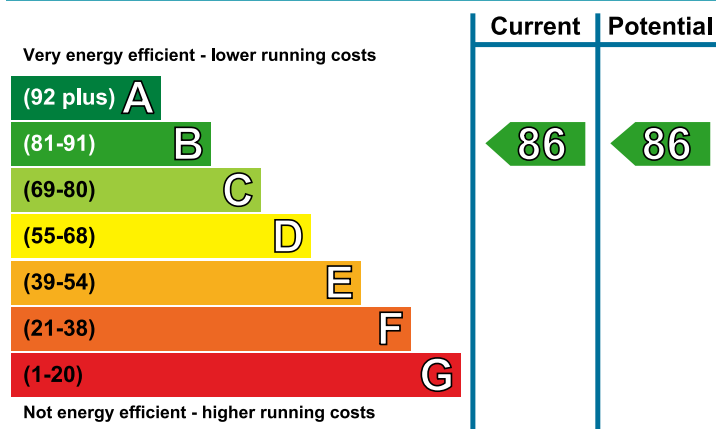
£ 465

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 54 over 3 years	£ 54 over 3 years	Not applicable
Heating	£ 180 over 3 years	£ 180 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 465	£ 465	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 104 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	38
Water heating (kWh per year)	1,571

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

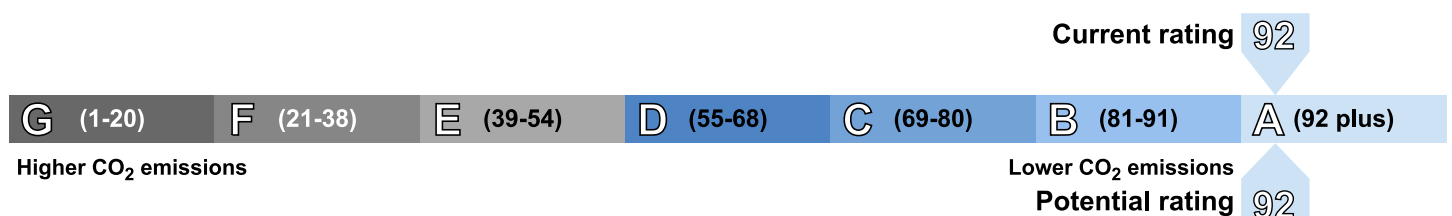
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.4 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 102 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8006-7138-4460-3538-8906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	24 m ²

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- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

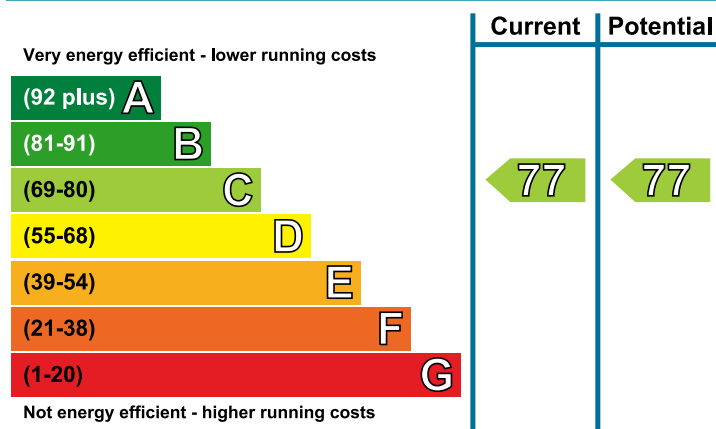
£ 834

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 60 over 3 years	£ 60 over 3 years	Not applicable
Heating	£ 540 over 3 years	£ 540 over 3 years	
Hot Water	£ 234 over 3 years	£ 234 over 3 years	
Totals	£ 834	£ 834	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 182 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	798
Water heating (kWh per year)	1,591

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Related party disclosure: No related party

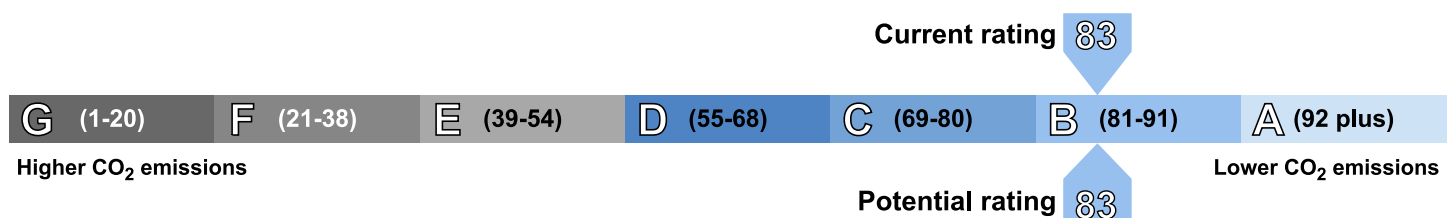
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.8 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 103 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 0145-3858-7486-9106-5841
Type of assessment: SAP, new dwelling
Total floor area: 22 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

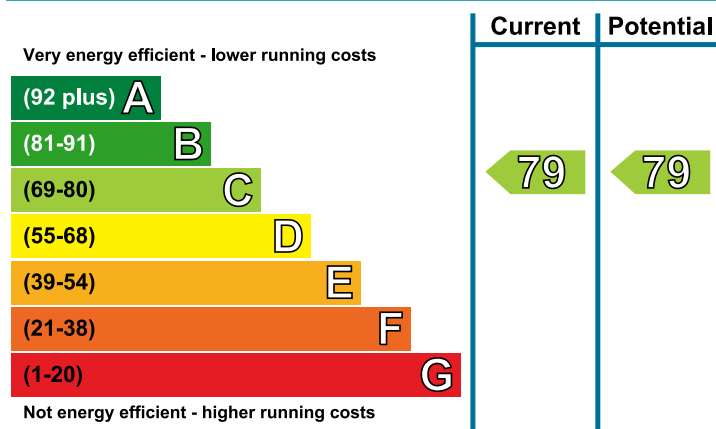
£ 735

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 447 over 3 years	£ 447 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 735	£ 735	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 170 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	602
Water heating (kWh per year)	1,581

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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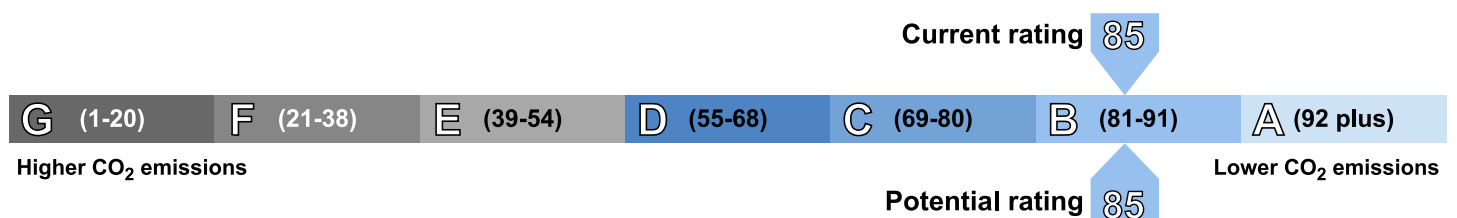
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 104 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8626-7138-4460-7558-8906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	21 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 516

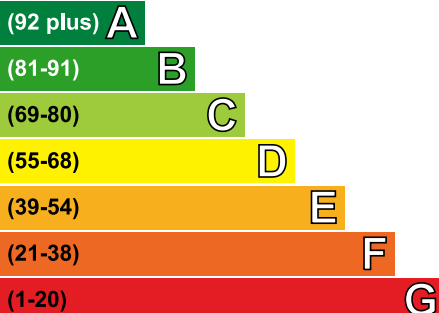
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 228 over 3 years	£ 228 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 516	£ 516	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Current	Potential
85	85

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 109 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	130
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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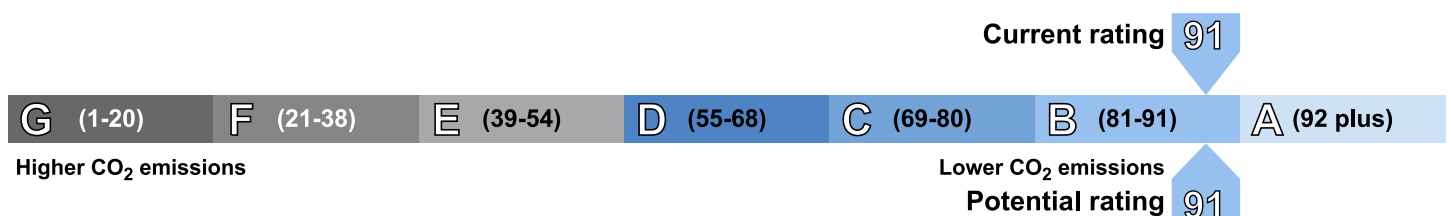
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.4 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 105 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0788-9048-7388-4256-1910
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	21 m ²

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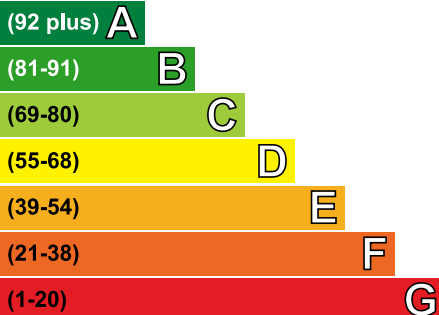
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 228 over 3 years	£ 228 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 516	£ 516	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Not energy efficient - higher running costs

Current	Potential
85	85

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

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Summary of this home's energy performance related features

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Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 4.5 m ³ /h.m ² (as tested)	★★★★☆

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- Solar photovoltaics

Your home's heat demand

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Heat demand

Space heating (kWh per year)	133
Water heating (kWh per year)	1,578

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Recommendations

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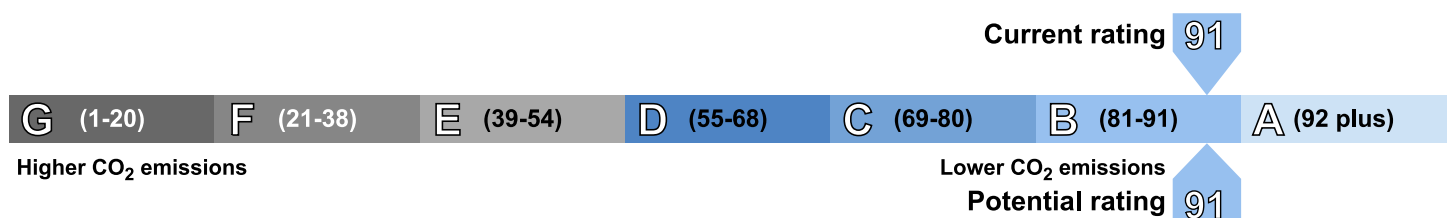
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Energy Performance Certificate



Flat 106 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8706-7138-4480-4578-8906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	74 m ²

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Estimated energy costs of dwelling for 3 years:

£ 1,191

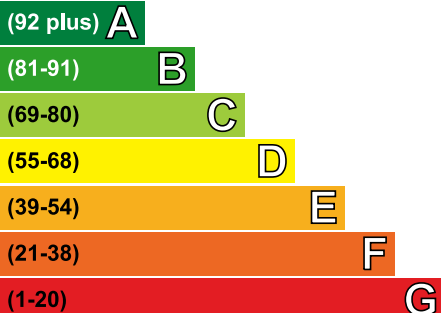
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 738 over 3 years	£ 738 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,191	£ 1,191	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Current	Potential
82	82

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 4.5 m ³ /h.m ² (as tested)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 85 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	869
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

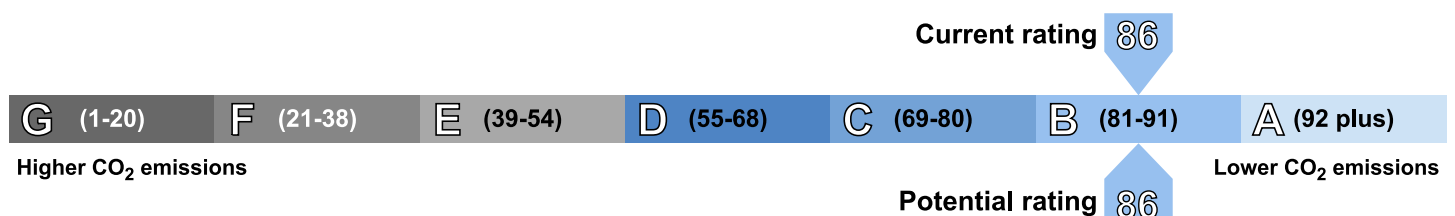
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.1 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 107 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8056-7138-4480-7528-8902
Type of assessment: SAP, new dwelling
Total floor area: 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 1,161

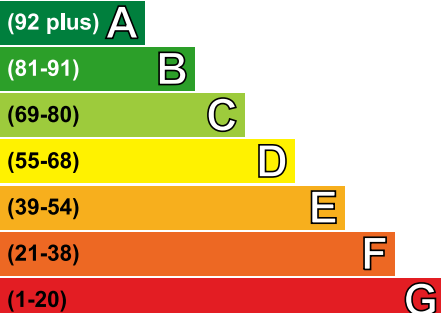
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 699 over 3 years	£ 699 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,161	£ 1,161	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Not energy efficient - higher running costs

Current	Potential
82	82

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 79 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,211
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

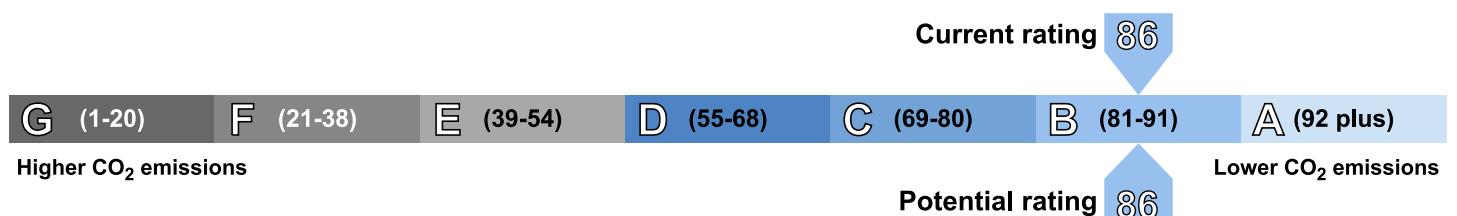
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.1 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 201 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0146-3858-7585-9106-7881
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	87 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

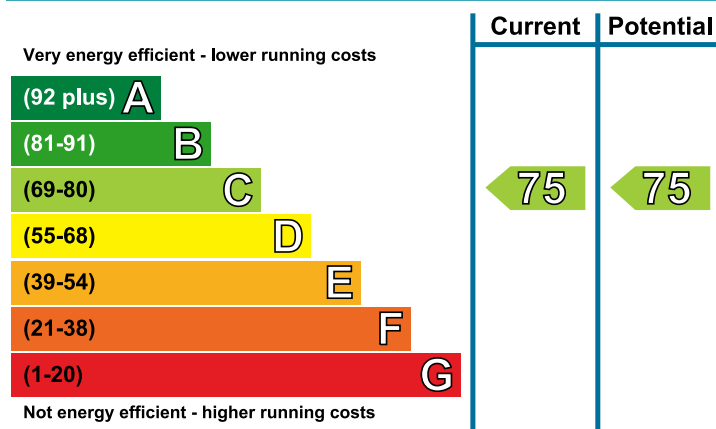
£ 1,761

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 171 over 3 years	£ 171 over 3 years	Not applicable
Heating	£ 1,275 over 3 years	£ 1,275 over 3 years	
Hot Water	£ 315 over 3 years	£ 315 over 3 years	
Totals	£ 1,761	£ 1,761	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	Average thermal transmittance 0.20 W/m ² K	★★★★★
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 114 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,953
Water heating (kWh per year)	2,154

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

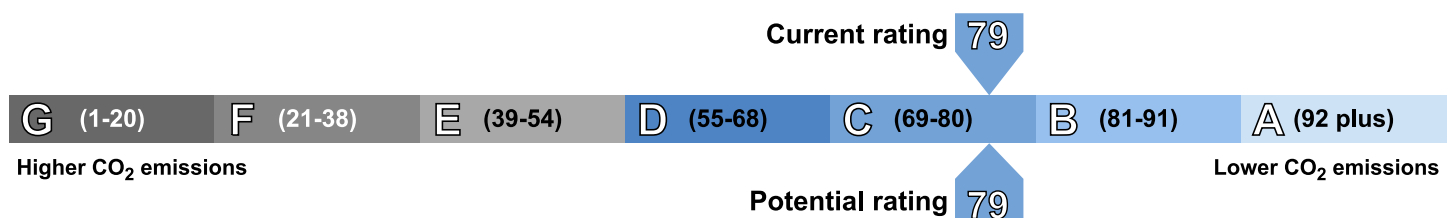
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 202 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0948-3858-7585-9106-4811
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	21 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 522

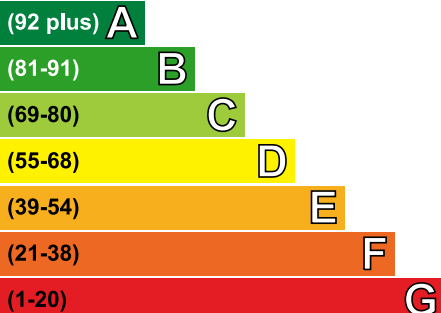
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 234 over 3 years	£ 234 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 522	£ 522	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Not energy efficient - higher running costs

Current	Potential
85	85

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 4.5 m ³ /h.m ² (as tested)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 111 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	145
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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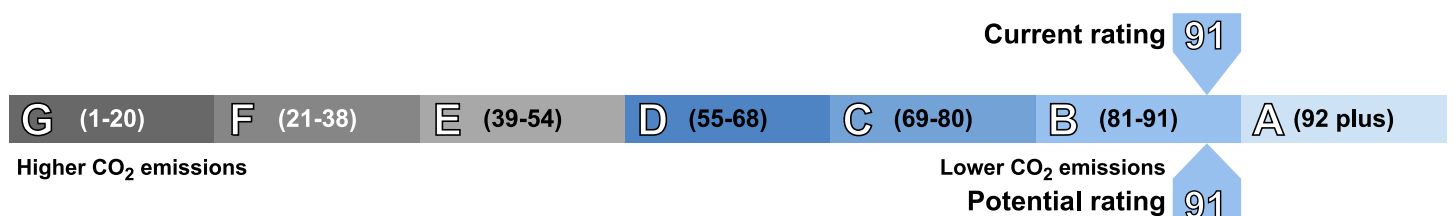
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.4 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 203 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0340-3858-7586-9106-3855
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	74 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

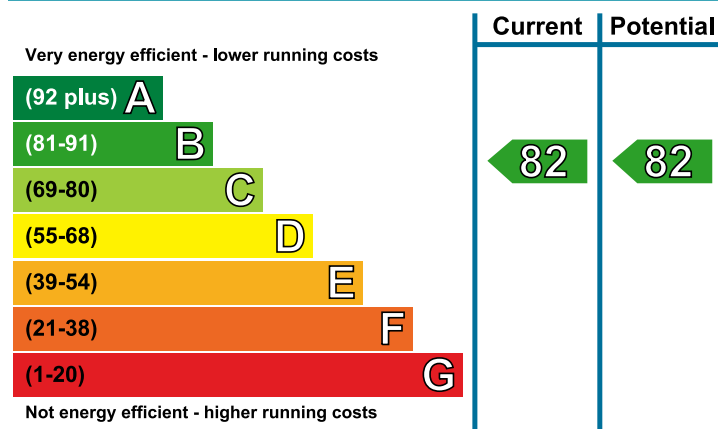
£ 1,155

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 702 over 3 years	£ 702 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,155	£ 1,155	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 4.5 m ³ /h.m ² (as tested)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 82 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	796
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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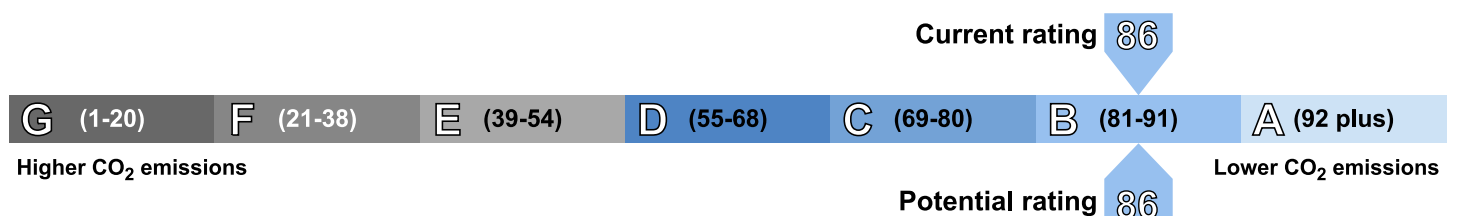
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One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.1 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 204 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat **Reference number:** 0143-3858-7586-9106-3871
Date of assessment: 08 August 2016 **Type of assessment:** SAP, new dwelling
Date of certificate: 08 August 2016 **Total floor area:** 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

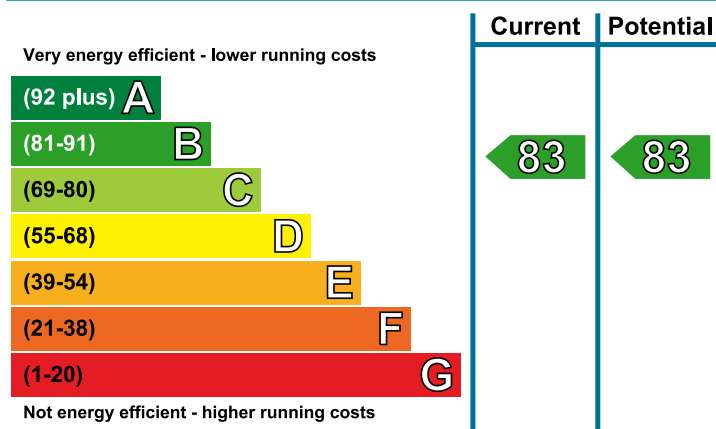
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

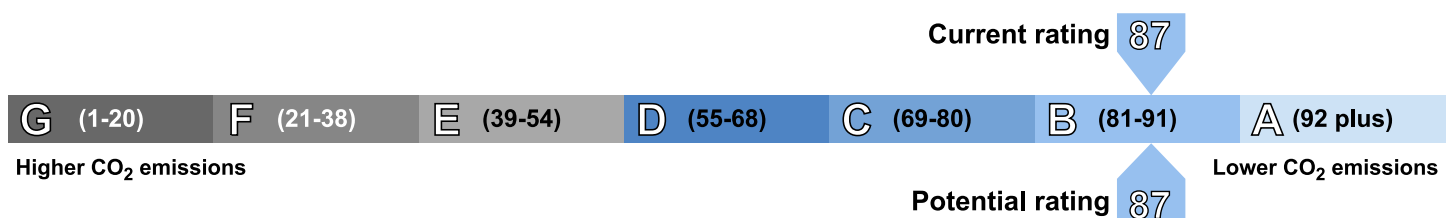
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 301 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8496-7138-4840-6558-9906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	87 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

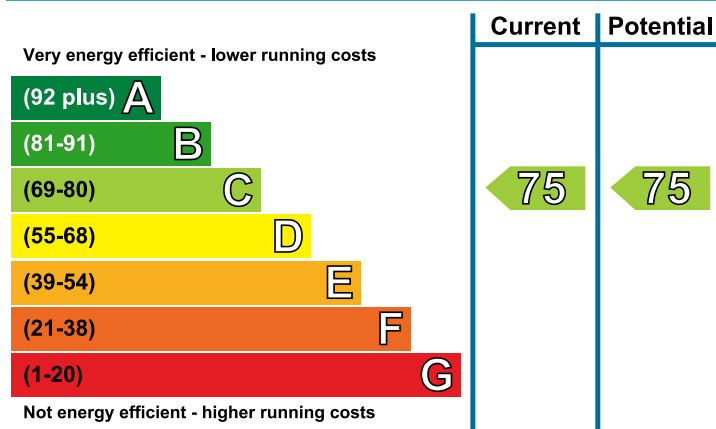
£ 1,758

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 171 over 3 years	£ 171 over 3 years	Not applicable
Heating	£ 1,272 over 3 years	£ 1,272 over 3 years	
Hot Water	£ 315 over 3 years	£ 315 over 3 years	
Totals	£ 1,758	£ 1,758	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	Average thermal transmittance 0.20 W/m ² K	★★★★★
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 114 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	2,450
Water heating (kWh per year)	2,154

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

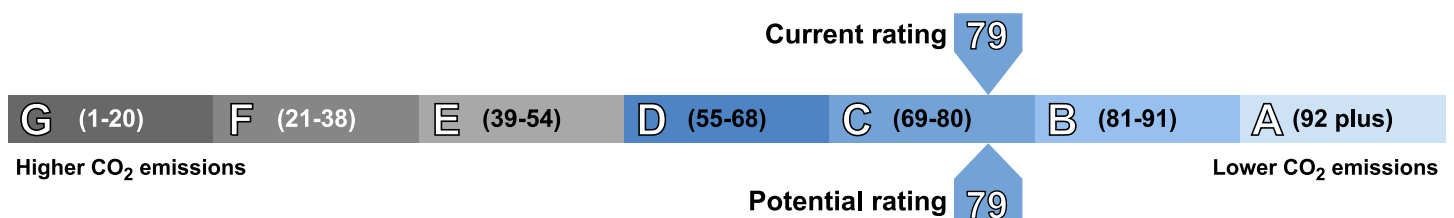
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 302 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8909-7184-4539-5807-7863
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	21 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

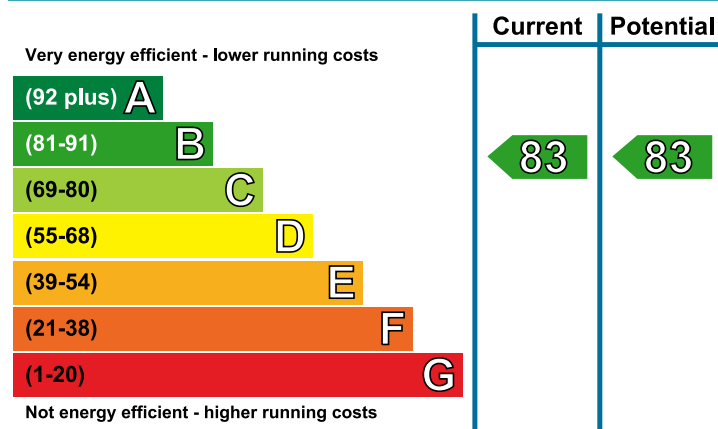
£ 573

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 285 over 3 years	£ 285 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 573	£ 573	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 127 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	319
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

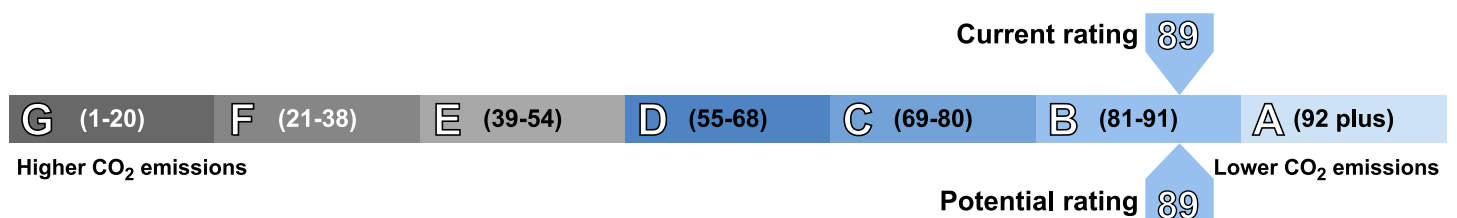
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.5 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 303 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8256-7138-4850-2578-9906
Type of assessment: SAP, new dwelling
Total floor area: 74 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 1,251

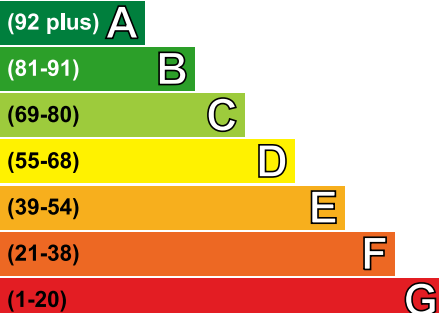
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Current	Potential
80	80

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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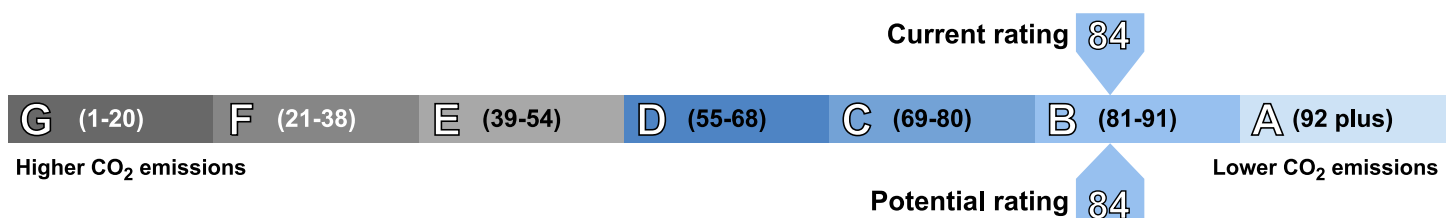
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 304 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8026-7138-4850-3548-9906
Type of assessment: SAP, new dwelling
Total floor area: 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

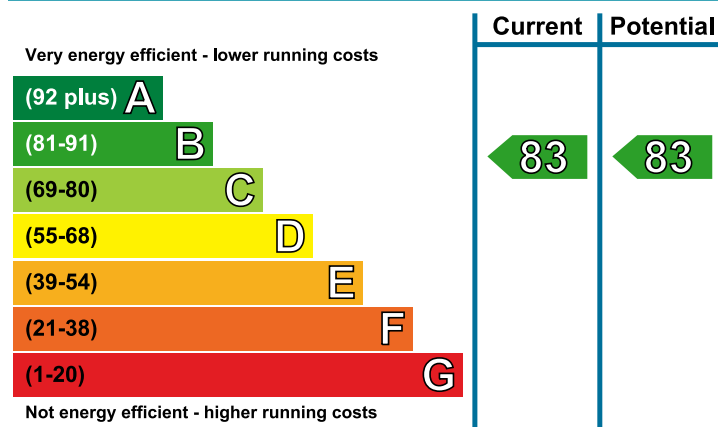
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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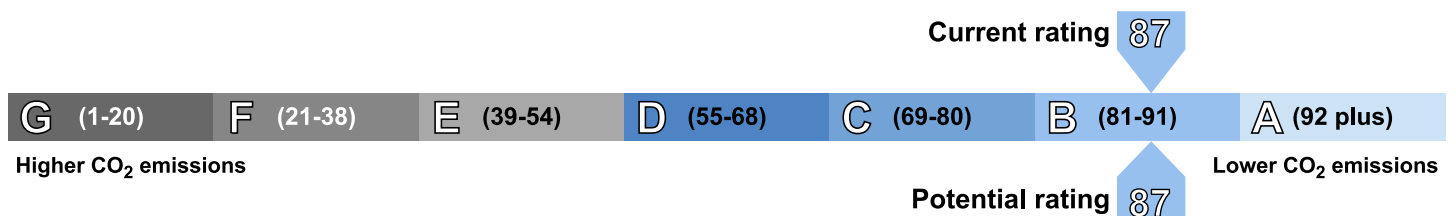
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One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 401 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8726-7138-4960-5578-9906
Type of assessment: SAP, new dwelling
Total floor area: 87 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

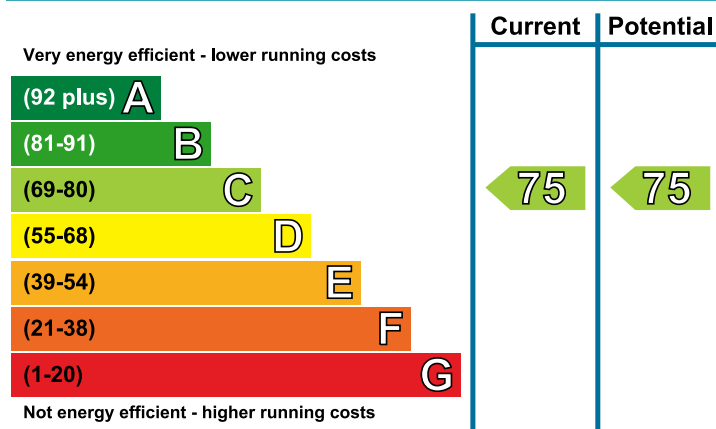
£ 1,758

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 171 over 3 years	£ 171 over 3 years	Not applicable
Heating	£ 1,272 over 3 years	£ 1,272 over 3 years	
Hot Water	£ 315 over 3 years	£ 315 over 3 years	
Totals	£ 1,758	£ 1,758	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	Average thermal transmittance 0.20 W/m ² K	★★★★★
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 114 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	2,450
Water heating (kWh per year)	2,154

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

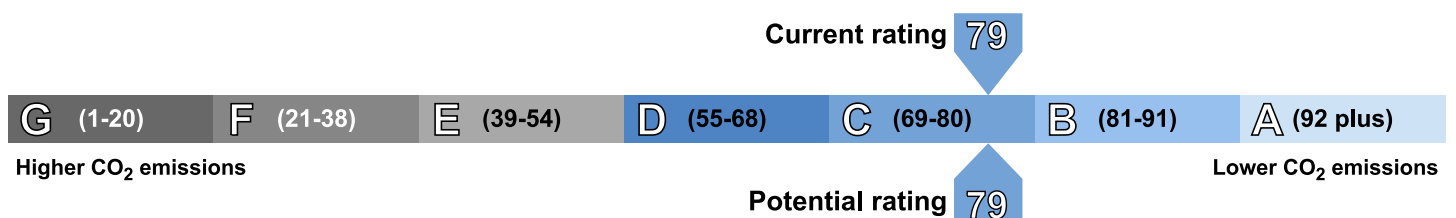
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 402 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8716-7138-4970-0588-9902
Type of assessment: SAP, new dwelling
Total floor area: 21 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 573

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 285 over 3 years	£ 285 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 573	£ 573	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 127 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	319
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

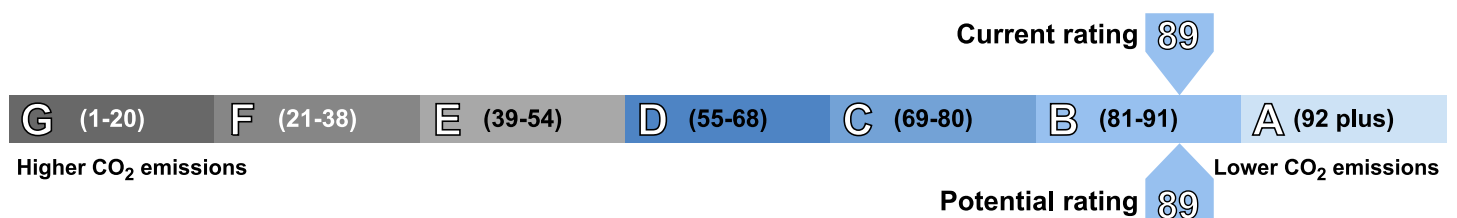
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.5 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 403 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8596-7138-4970-2578-9902
Type of assessment: SAP, new dwelling
Total floor area: 74 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

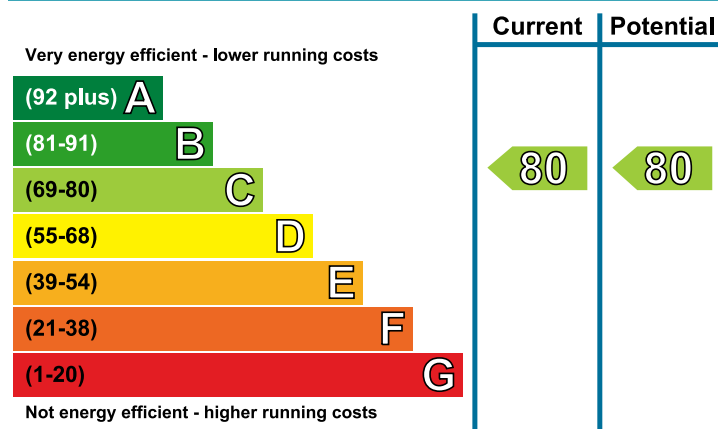
£ 1,251

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

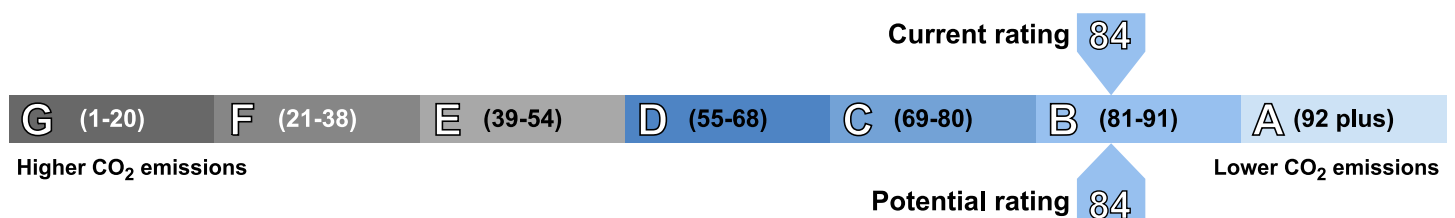
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 404 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8909-7184-7539-6907-2863
Type of assessment: SAP, new dwelling
Total floor area: 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

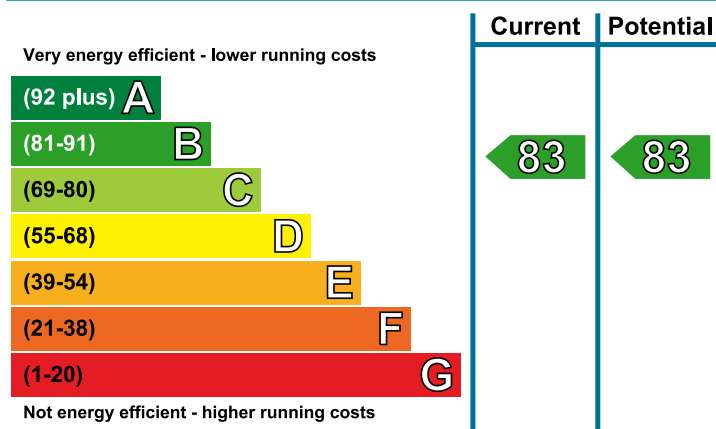
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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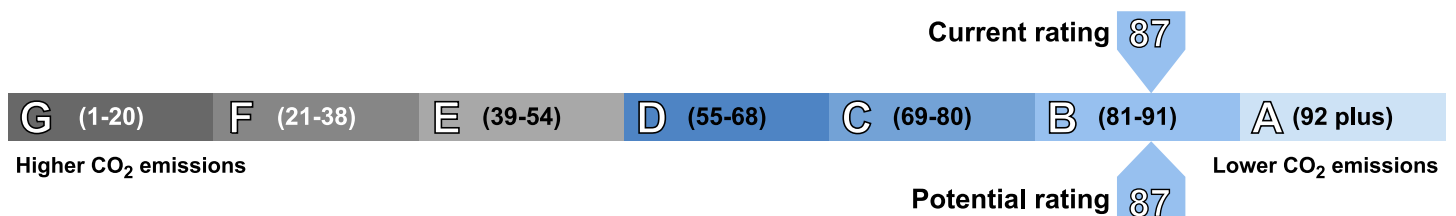
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 501 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat **Reference number:** 0447-3858-7183-9206-3001
Date of assessment: 08 August 2016 **Type of assessment:** SAP, new dwelling
Date of certificate: 08 August 2016 **Total floor area:** 87 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

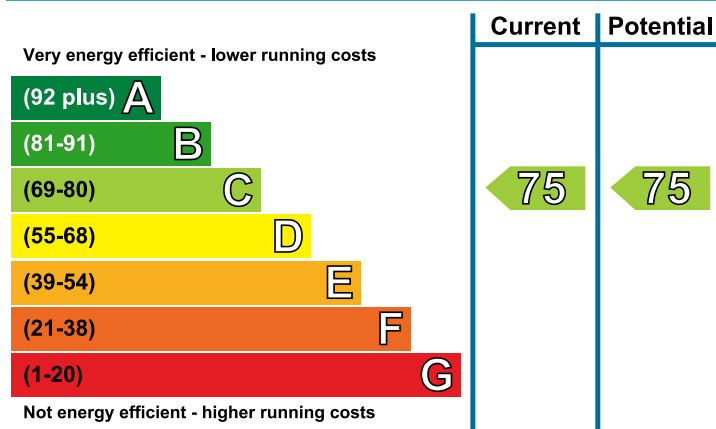
£ 1,758

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 171 over 3 years	£ 171 over 3 years	Not applicable
Heating	£ 1,272 over 3 years	£ 1,272 over 3 years	
Hot Water	£ 315 over 3 years	£ 315 over 3 years	
Totals	£ 1,758	£ 1,758	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	Average thermal transmittance 0.20 W/m ² K	★★★★★
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 114 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	2,450
Water heating (kWh per year)	2,154

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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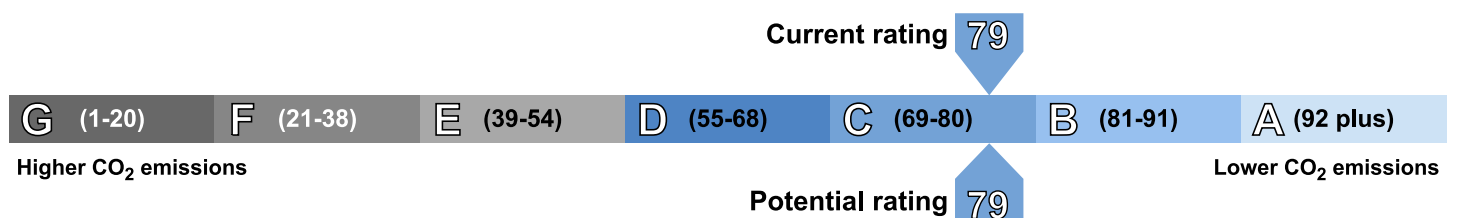
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One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 502 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 0088-8010-7338-4456-2980
Type of assessment: SAP, new dwelling
Total floor area: 21 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

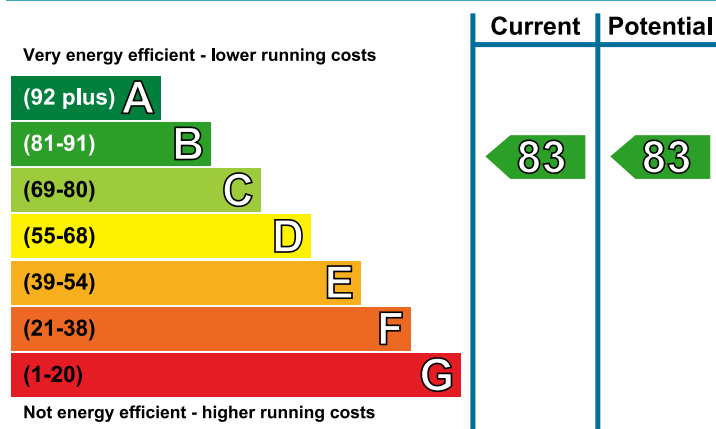
£ 573

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 285 over 3 years	£ 285 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 573	£ 573	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 127 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	319
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

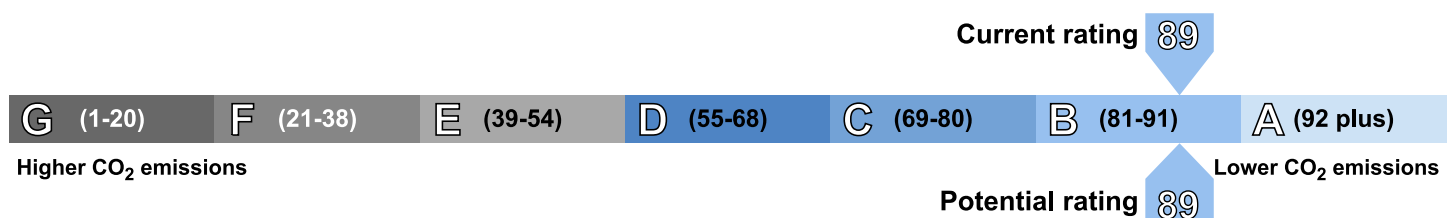
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.5 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 503 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat **Reference number:** 0240-3858-7184-9206-6051
Date of assessment: 08 August 2016 **Type of assessment:** SAP, new dwelling
Date of certificate: 08 August 2016 **Total floor area:** 74 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

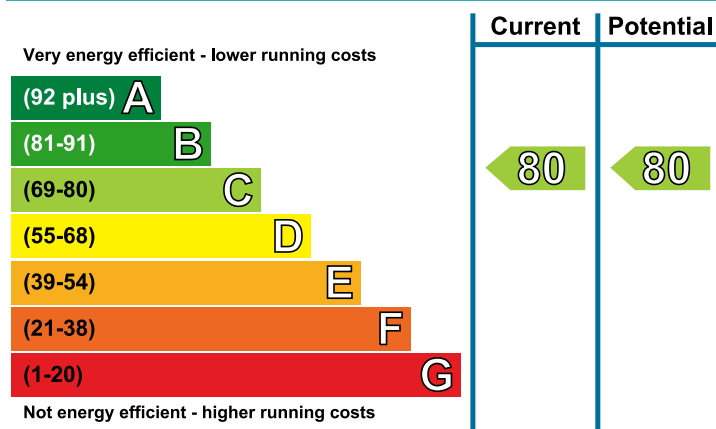
£ 1,251

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Phone number: 01745 814800
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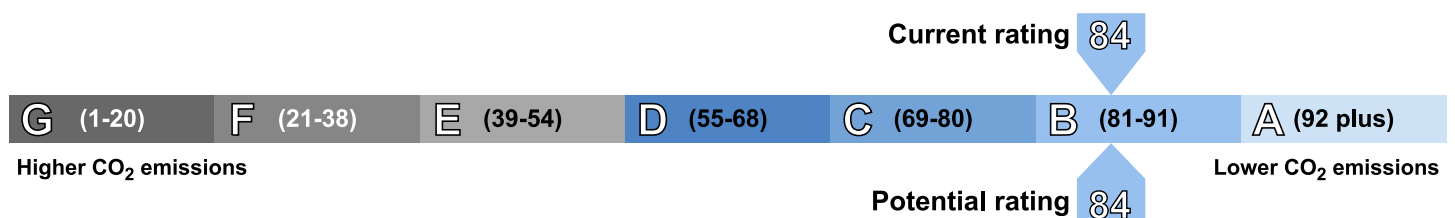
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 504 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 8136-7238-4140-2558-0906
Type of assessment: SAP, new dwelling
Total floor area: 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

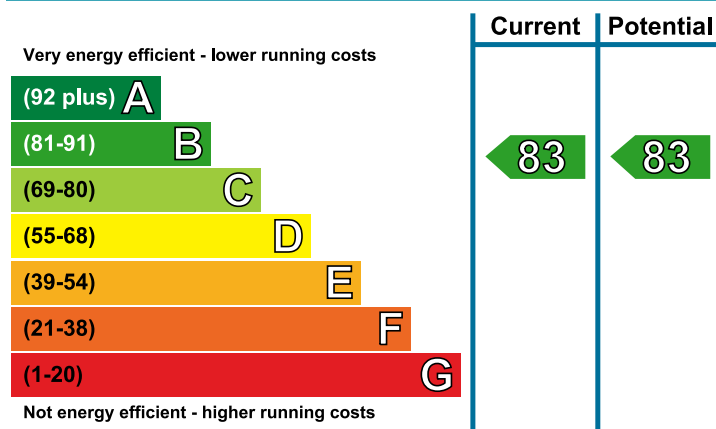
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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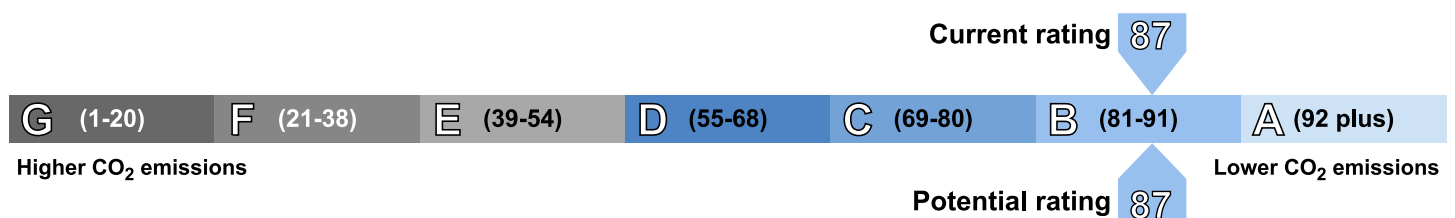
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 601 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8616-7238-4260-4508-0902
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	87 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

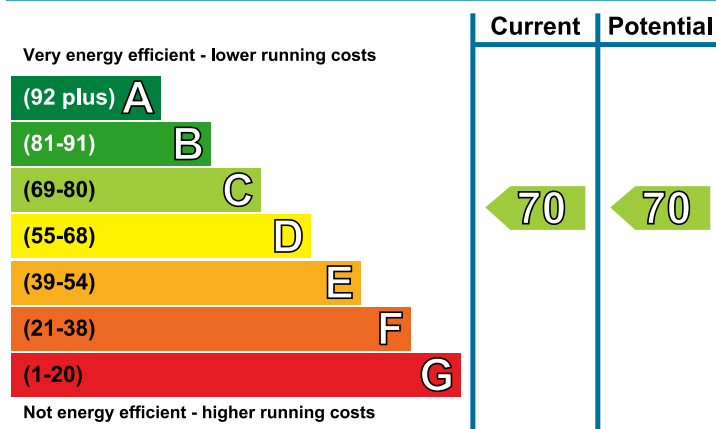
£ 2,079

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 171 over 3 years	£ 171 over 3 years	Not applicable
Heating	£ 1,593 over 3 years	£ 1,593 over 3 years	
Hot Water	£ 315 over 3 years	£ 315 over 3 years	
Totals	£ 2,079	£ 2,079	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	Average thermal transmittance 0.15 W/m ² K	★★★★☆
Floor	Average thermal transmittance 0.20 W/m ² K	★★★★★
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 138 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	3,141
Water heating (kWh per year)	2,154

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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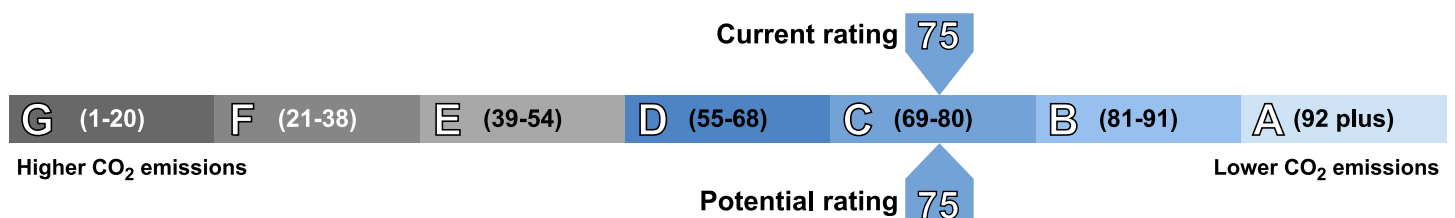
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 2.1 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 602 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8456-7238-4260-5588-0906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	21 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 573

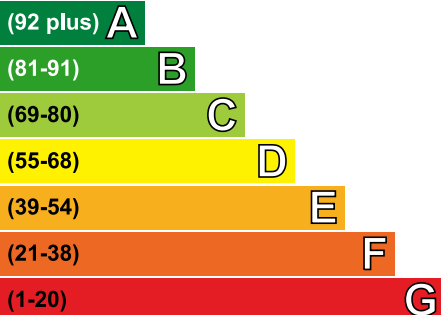
Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 285 over 3 years	£ 285 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 573	£ 573	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating

Very energy efficient - lower running costs



Current	Potential
83	83

The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 127 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	319
Water heating (kWh per year)	1,578

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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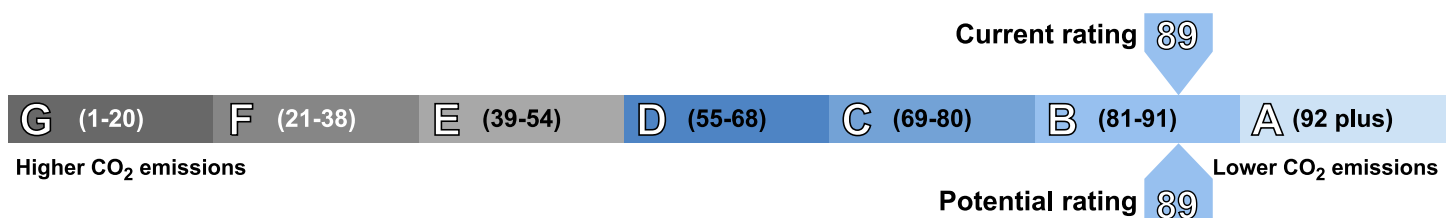
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.5 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 603 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0788-2020-7368-4556-2964
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	74 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

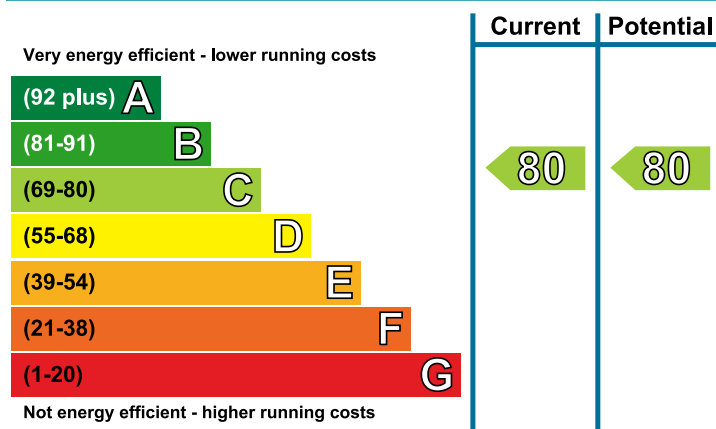
£ 1,251

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

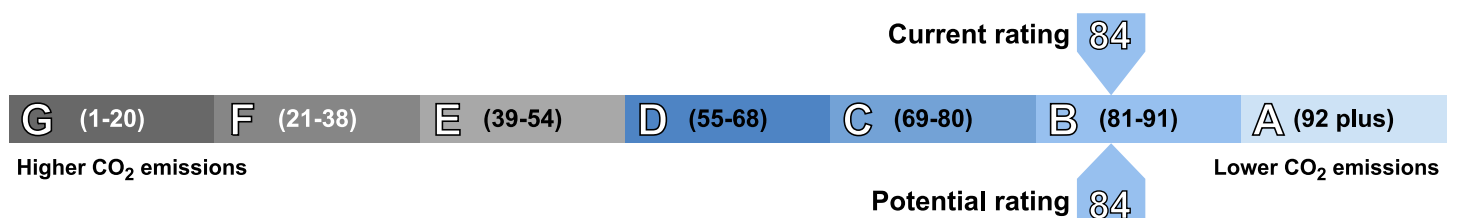
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 604 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	0647-3858-7286-9206-4045
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	77 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

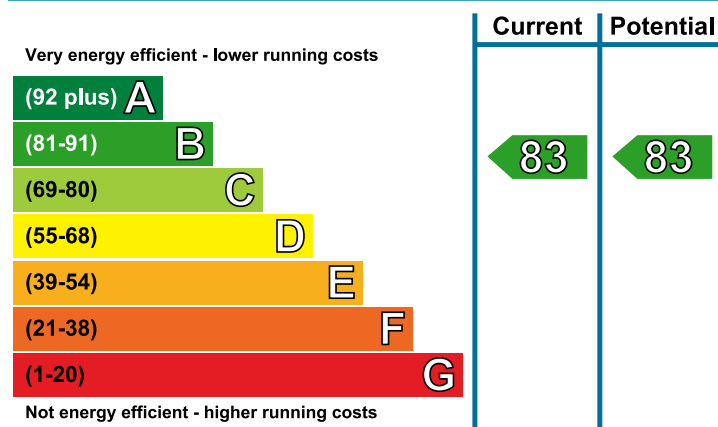
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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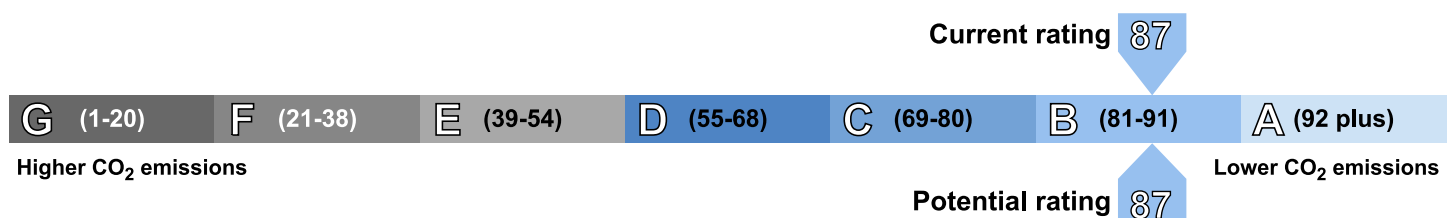
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 701 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 0388-4030-7348-4756-2904
Type of assessment: SAP, new dwelling
Total floor area: 18 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

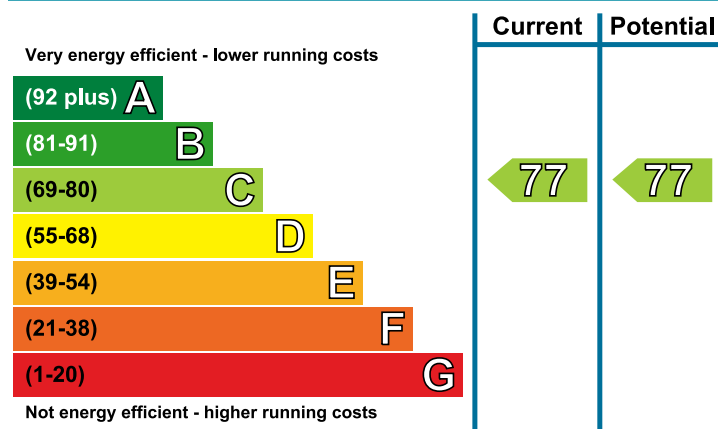
£ 723

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 51 over 3 years	£ 51 over 3 years	Not applicable
Heating	£ 441 over 3 years	£ 441 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 723	£ 723	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 205 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	653
Water heating (kWh per year)	1,568

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

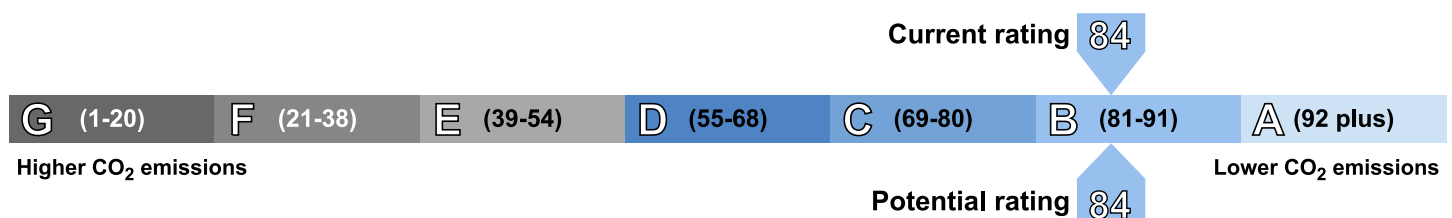
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.6 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 702 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat **Reference number:** 0549-3858-7384-9206-4045
Date of assessment: 08 August 2016 **Type of assessment:** SAP, new dwelling
Date of certificate: 08 August 2016 **Total floor area:** 74 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

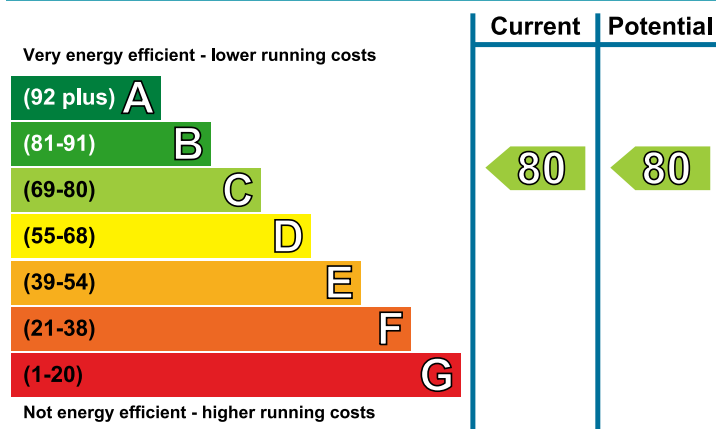
£ 1,251

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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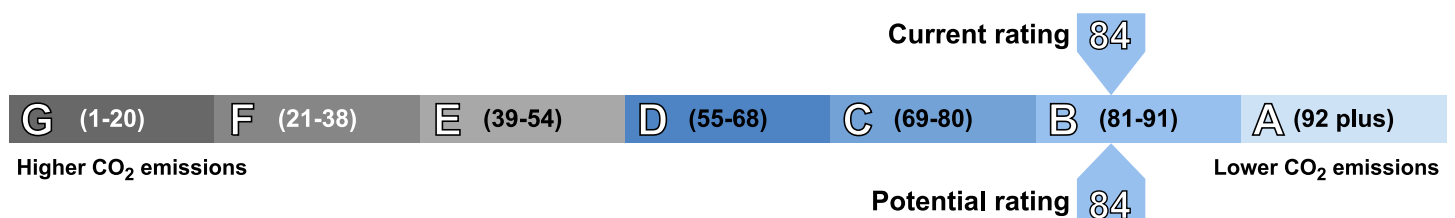
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 703 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8506-7238-4350-3578-0906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	77 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

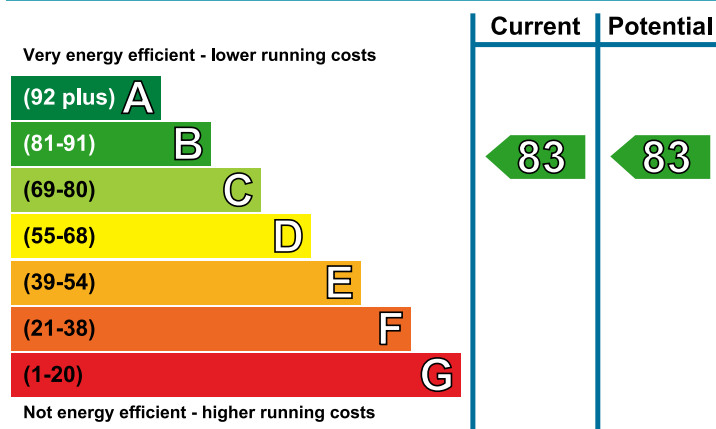
£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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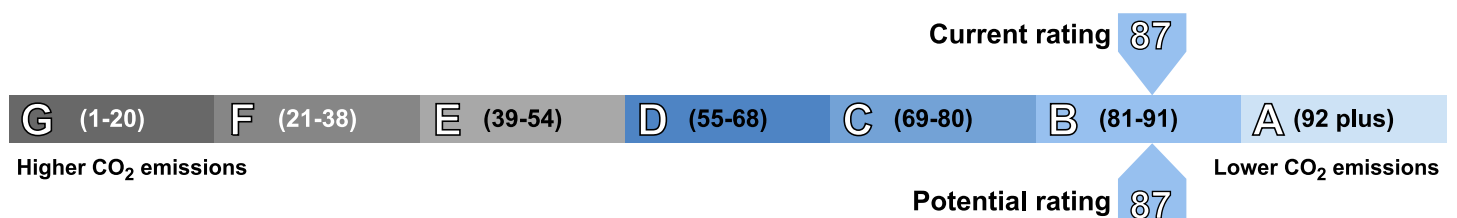
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Energy Performance Certificate

Flat 801 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8686-7238-4390-0548-0906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	18 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

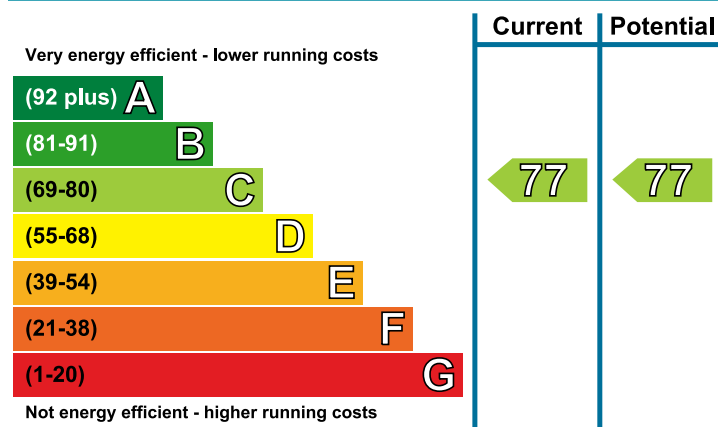
£ 723

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 51 over 3 years	£ 51 over 3 years	Not applicable
Heating	£ 441 over 3 years	£ 441 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 723	£ 723	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 205 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	653
Water heating (kWh per year)	1,568

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Recommendations

None.

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

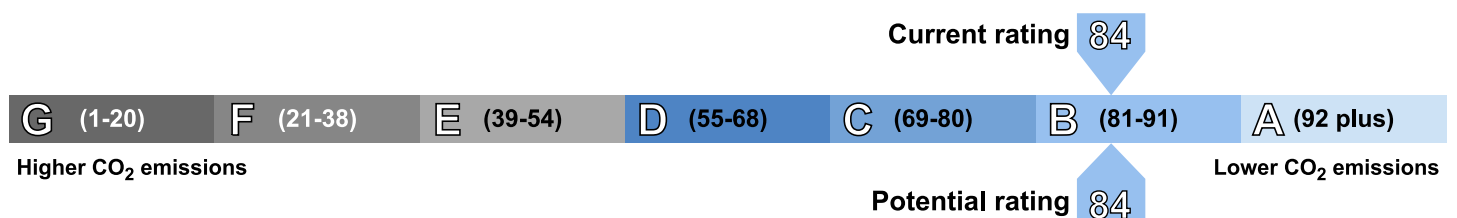
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.6 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate

Flat 802 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Mid-floor flat	Reference number:	8746-7238-4390-6548-0902
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	74 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

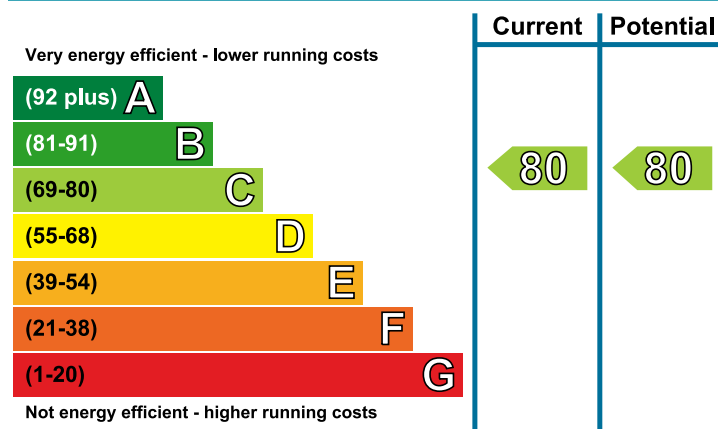
£ 1,251

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 150 over 3 years	£ 150 over 3 years	Not applicable
Heating	£ 798 over 3 years	£ 798 over 3 years	
Hot Water	£ 303 over 3 years	£ 303 over 3 years	
Totals	£ 1,251	£ 1,251	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 90 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,423
Water heating (kWh per year)	2,063

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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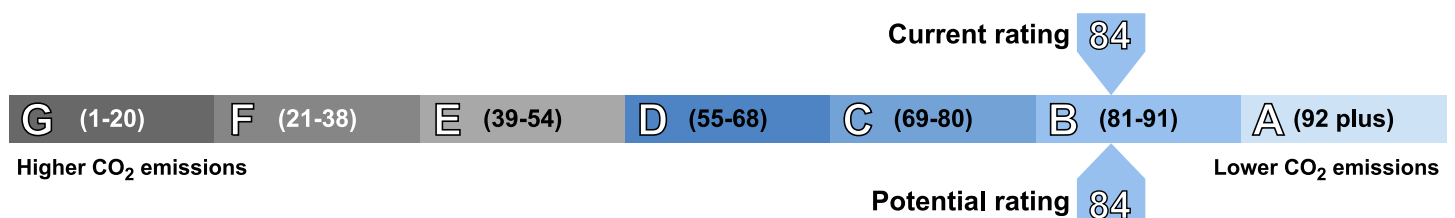
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About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.2 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 803 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Mid-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 0388-5030-7398-4356-2980
Type of assessment: SAP, new dwelling
Total floor area: 77 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

£ 1,104

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 156 over 3 years	£ 156 over 3 years	Not applicable
Heating	£ 642 over 3 years	£ 642 over 3 years	
Hot Water	£ 306 over 3 years	£ 306 over 3 years	
Totals	£ 1,104	£ 1,104	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	(other premises above)	—
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 74 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	1,090
Water heating (kWh per year)	2,087

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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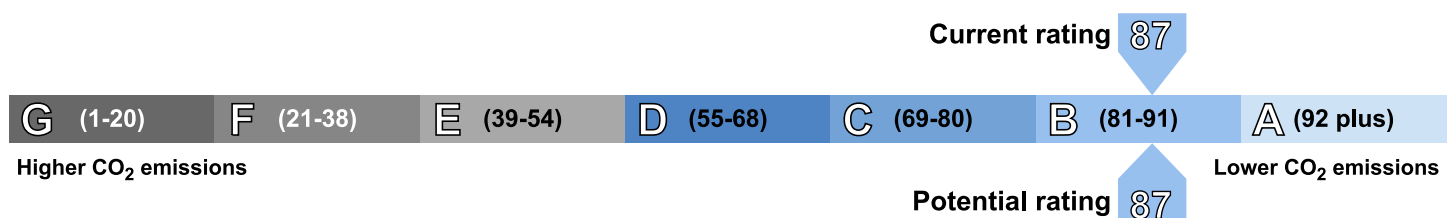
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 1.0 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 901 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Top-floor flat	Reference number:	8002-2284-2539-0407-3863
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	22 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

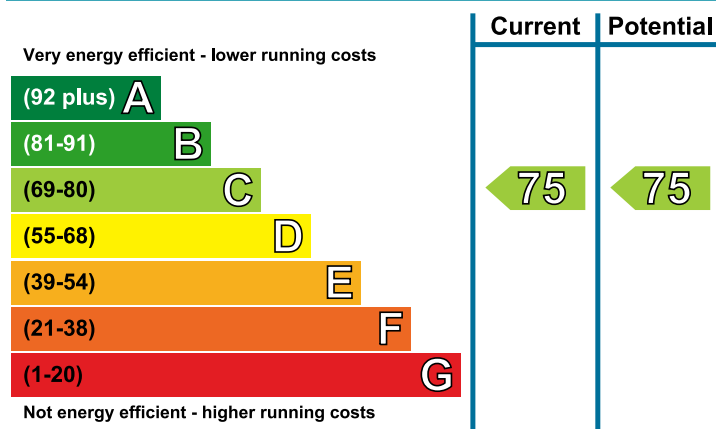
£ 873

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 57 over 3 years	£ 57 over 3 years	Not applicable
Heating	£ 585 over 3 years	£ 585 over 3 years	
Hot Water	£ 231 over 3 years	£ 231 over 3 years	
Totals	£ 873	£ 873	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	Average thermal transmittance 0.15 W/m ² K	★★★★☆
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 212 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	963
Water heating (kWh per year)	1,581

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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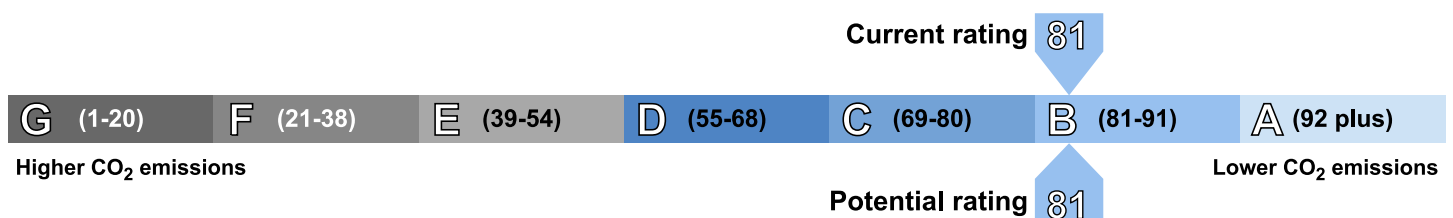
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.8 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 902 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Top-floor flat	Reference number:	0888-1040-7328-4456-2950
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	24 m ²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

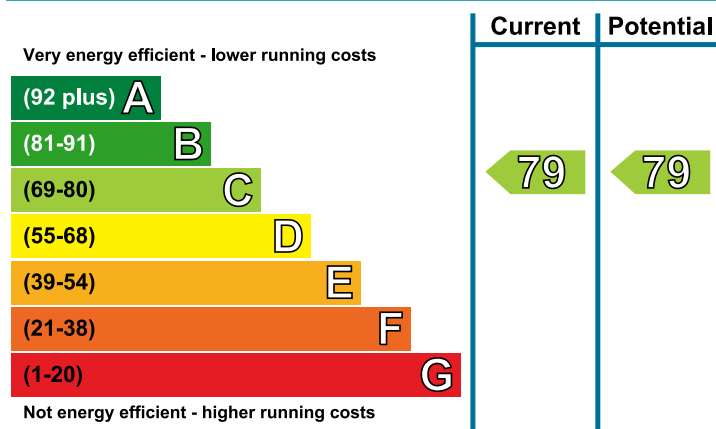
£ 747

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 60 over 3 years	£ 60 over 3 years	Not applicable
Heating	£ 453 over 3 years	£ 453 over 3 years	
Hot Water	£ 234 over 3 years	£ 234 over 3 years	
Totals	£ 747	£ 747	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	Average thermal transmittance 0.15 W/m ² K	★★★★☆
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 158 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	681
Water heating (kWh per year)	1,591

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

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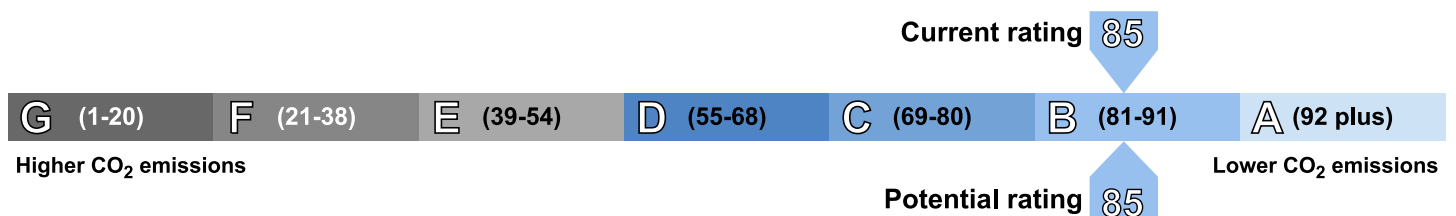
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The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

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Energy Performance Certificate



Flat 903 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type:	Top-floor flat	Reference number:	8026-7238-4420-7588-0906
Date of assessment:	08 August 2016	Type of assessment:	SAP, new dwelling
Date of certificate:	08 August 2016	Total floor area:	24 m ²

Use this document to:

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Estimated energy costs of dwelling for 3 years:

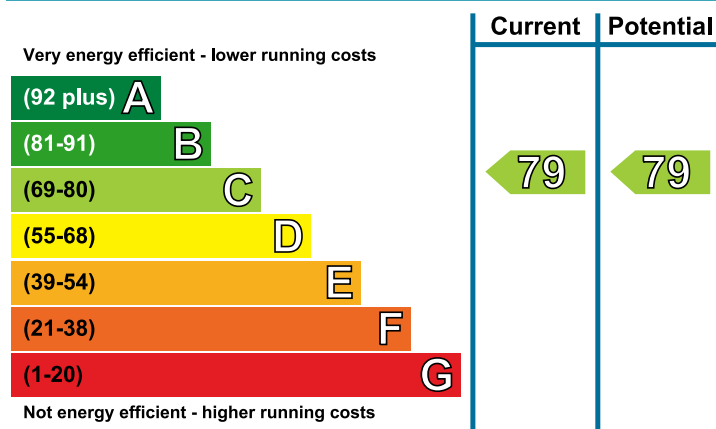
£ 747

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 60 over 3 years	£ 60 over 3 years	Not applicable
Heating	£ 453 over 3 years	£ 453 over 3 years	
Hot Water	£ 234 over 3 years	£ 234 over 3 years	
Totals	£ 747	£ 747	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

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Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	Average thermal transmittance 0.15 W/m ² K	★★★★☆
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

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This table shows the energy used for space and water heating by an average household in this property.

Heat demand

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Assessor's accreditation number: EES/008490
Assessor's name: Ian Carpenter
Phone number: 01745 814800
E-mail address: ian@cdpartnership.co.uk
Related party disclosure: No related party

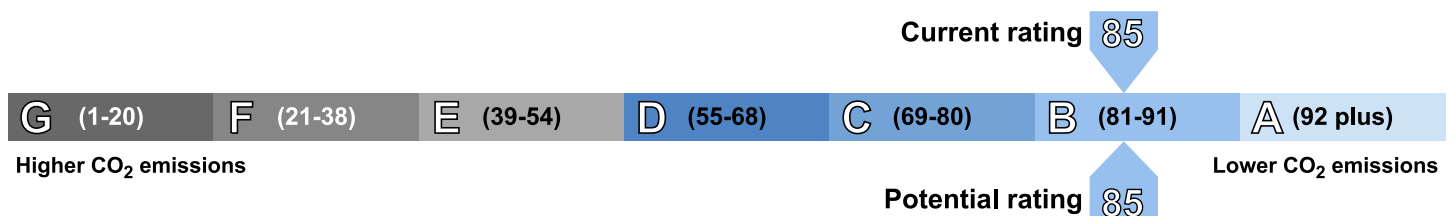
There is more information in the guidance document *Energy Performance Certificates for the marketing, sale and let of dwellings* available on the Government website at: www.gov.uk/government/collections/energy-performance-certificates. It explains the content and use of this document, advises on how to identify the authenticity of a certificate and how to make a complaint.

About the impact of buildings on the environment

One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 0.7 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

The environmental impact rating is a measure of a home's impact on the environment in terms of carbon dioxide (CO₂) emissions based on standardised assumptions about occupancy and energy use. The higher the rating the less impact it has on the environment.



Energy Performance Certificate



Flat 904 Block A New Bridewell, Nelson Street, BRISTOL, BS1 2BA

Dwelling type: Top-floor flat
Date of assessment: 08 August 2016
Date of certificate: 08 August 2016
Reference number: 0648-3858-7482-9206-6035
Type of assessment: SAP, new dwelling
Total floor area: 100 m²

Use this document to:

- Compare current ratings of properties to see which properties are more energy efficient

Estimated energy costs of dwelling for 3 years:

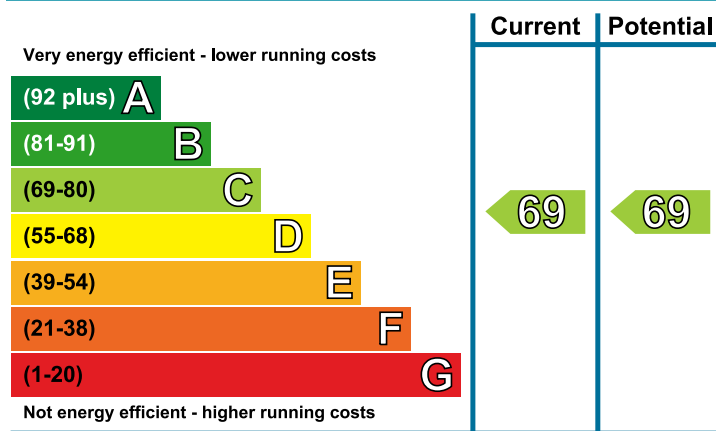
£ 2,370

Estimated energy costs of this home

	Current costs	Potential costs	Potential future savings
Lighting	£ 186 over 3 years	£ 186 over 3 years	Not applicable
Heating	£ 1,860 over 3 years	£ 1,860 over 3 years	
Hot Water	£ 324 over 3 years	£ 324 over 3 years	
Totals	£ 2,370	£ 2,370	

These figures show how much the average household would spend in this property for heating, lighting and hot water and is not based on energy used by individual households. This excludes energy use for running appliances like TVs, computers and cookers, and electricity generated by microgeneration.

Energy Efficiency Rating



The graph shows the current energy efficiency of your home.

The higher the rating the lower your fuel bills are likely to be.

The average energy efficiency rating for a dwelling in England and Wales is band D (rating 60).

The EPC rating shown here is based on standard assumptions about occupancy and energy use and may not reflect how energy is consumed by individual occupants.

Summary of this home's energy performance related features

Element	Description	Energy Efficiency
Walls	Average thermal transmittance 0.19 W/m ² K	★★★★★
Roof	Average thermal transmittance 0.15 W/m ² K	★★★★☆
Floor	(other premises below)	—
Windows	High performance glazing	★★★★★
Main heating	Room heaters, electric	—
Main heating controls	Programmer and appliance thermostats	★★★★☆
Secondary heating	None	—
Hot water	Community scheme	★★★★★
Lighting	Low energy lighting in all fixed outlets	★★★★★
Air tightness	Air permeability 6.5 m ³ /h.m ² (assessed average)	★★★★☆

Thermal transmittance is a measure of the rate of heat loss through a building element; the lower the value the better the energy performance.

Air permeability is a measure of the air tightness of a building; the lower the value the better the air tightness.

Current primary energy use per square metre of floor area: 139 kWh/m² per year

Low and zero carbon energy sources

Low and zero carbon energy sources are sources of energy that release either very little or no carbon dioxide into the atmosphere when they are used. Installing these sources may help reduce energy bills as well as cutting carbon. The following low or zero carbon energy sources are provided for this home:

- Combined heat and power
- Solar photovoltaics

Your home's heat demand

This table shows the energy used for space and water heating by an average household in this property.

Heat demand

Space heating (kWh per year)	3,719
Water heating (kWh per year)	2,213

If you built your own home and, as part of its construction, you installed a renewable heating system, you could receive Renewable Heat Incentive (RHI) payments. The estimated energy required for space and water heating will form the basis of the payments. For more information, search for the domestic RHI on the www.gov.uk website.

Recommendations

None.

About this document and the data in it

This document has been produced following an energy assessment undertaken by a qualified Energy Assessor, accredited by Elmhurst Energy Systems Ltd. You can obtain contact details of the Accreditation Scheme at www.elmhurstenergy.co.uk.

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One of the biggest contributors to global warming is carbon dioxide. The energy we use for heating, lighting and power in homes produces over a quarter of the UK's carbon dioxide emissions.

The average household causes about 6 tonnes of carbon dioxide every year. Based on this assessment, your home currently produces approximately 2.4 tonnes of carbon dioxide every year. You could reduce emissions by switching to renewable energy sources.

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