

Max Mustermann
Musterstr. 1
82110 Germering

Gasversorgung Germering GmbH
Bärenweg 13
82110 Germering

E-mail: serviceteam@gas-germering.de
Phone: 0800 796 625 000 Fax: 0800 796 625 002
Free of charge within Germany.

Service hours:
Mo. - Thu. 8 - 4 pm
Fr. 8 - 2 pm

Germering, 23.01.2020

Annual Invoice

Contract account number: 200 000 0000 (Please indicate when making payments!)
Invoice number: 2000000000/20000000
Point of use: Musterstr. 1 K-D., 82110 Germering

Dear Customer

Thank you very much for your trust.
Please find below the invoice for our services in the billing period 01.01.2019 - 31.12.2019.

Services	Consumption	Last invoice consumption from 01.11.2018 to 31.12.2018	Net amount	Value added tax	Gross amount
GVG-Erdgas	12.388 kWh	8.254 kWh	676.03	128.45	EUR 804.48
Total			676.03	128.45	EUR 804.48
Payments made					
Advance payments made			399.98	76.02	EUR 476.00
Payments on account					EUR 264.00
Balance due on 10.02.2020					64.48 EUR

Please pay the invoice by 10.02.2020 (date of receipt of payment) with the attached remittance slip. You will save time and money if you opt for the SEPA Direct Debit Scheme. Please complete the attached form "Issuing a SEPA Direct Debit Mandate" or inform us by telephone, e-mail or via the Internet. We will take care of everything else for you.

Based on your consumption in the last billing period, the expected consumption next year and the valid prices, new instalments of EUR 73.00 will be due, which are composed as follows:

Services	Net amount	Tax rate	Value added tax	Gross amount
GVG-Erdgas	61.34	19 %	11.66	EUR 73.00
Total	61.34		11.66	EUR 73.00
Due on:	01.03.2020 01.04.2020 01.05.2020 01.06.2020 01.08.2020			
	01.09.2020 01.10.2020 01.11.2020 01.12.2020			

Please refer to the following pages for detailed information.

Annual Invoice of 23.01.2020

Contract account number: 200 000 0000
Billing period: 01.01.2019 - 31.12.2019

GVG-Erdgas
Point of consumption: Musterstr. 1 K-D., 82110 Germering
Code number of the network operator: 9000000000000

Consumption data

ZW	From	To	Old reading	New reading	Consumption measured	
Market location ID: 50000000000						
Measuring point operator: SWM Measuring point operator Gas / Emmy-Noether-Straße 2 / 80287 München-Moosach						
Measuring location ID: DE70000000000000000000000000000000						
<u>Meter number 411111</u>						
Consumption of natural gas	001	01.01.2019	31.12.2019	10,500	11,700	1,200

Calculation of the thermal energy

Consumption measured m ³	Conversion factor	Calorific value kWh/m ³	Thermal energy Natural gas consumption in kWh
1,200	0.915900	11.271000	12,388

Calculation of the amount

Designation	From	To	Quantity	Price	Amount
Working price GVG-Erdgas Basis	01.01.2019	31.12.2019	12.388 kWh	4.44 ct/kWh	EUR 550.03
Basic price	01.01.2019	31.12.2019	365 Days	126.00	EUR 126.00
Net					EUR 676.03
Value added tax 19 %					EUR 128.45
Gross					EUR 804.48

The total amount includes the network fee of EUR 216.82 (plus VAT). Of this amount, EUR 3.72 is for the licence fee, EUR 4.00 for metering and EUR 15.10 for metering point operation.

The share of public levies and charges in the natural gas fee (gross) is around 25% for an average household gas customer.

Information about the contract

Term of contract	Indefinite
Term of notice	The contracts can be terminated with one month's notice to the end of a calendar month. In the event of relocation, the customer is entitled to terminate the contract with two weeks' notice to the end of a calendar month.
Next possible termination date	The contract shall be terminated as soon as possible subject to one month's notice.

You can change your supplier quickly and free of charge.
The regulations on price adjustment, method of payment, liability and compensation are set out in your natural gas supply contract.

Annual Invoice of 23.01.2020

Contract account number: 200 000 0000

Billing period: 01.01.2019 - 31.12.2019

Payments made

Advance payments

15.04.2019	EUR 340.00
17.06.2019	EUR 136.00
Total	EUR 476.00

The total of the payments on account is made up as follows:

Services	Net amount	Tax rate	Value added tax	Gross amount
GVG-Erdgas	399,98	19 %	76.02	EUR 476.00
Total				EUR 476.00

Payments on account

17.06.2019	264.00	EUR 264.00
Total payments made		EUR 740.00

Invoice information

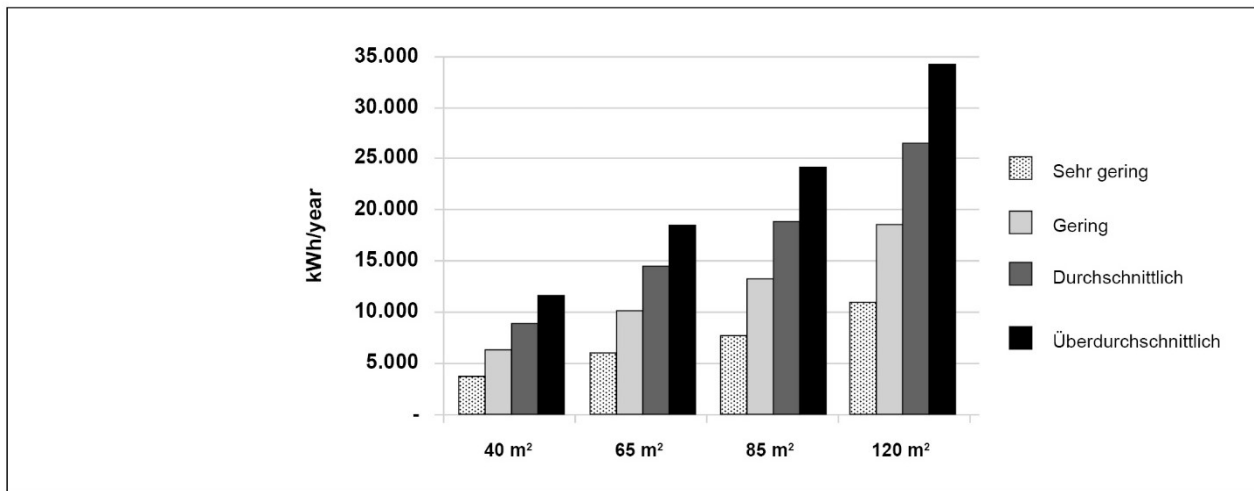
Contract account number	The customer data, details of the point of consumption and all payment transactions relating to this place of consumption are recorded under the contract account number.
Point of consumption	Place where the energy supply is supplied.
Mandate reference number	The mandate reference number individually assigned by GVG, in conjunction with GVG's Creditor Identifier, uniquely identifies the mandate of a direct debit.
Accounting period	Is the period for which natural gas consumption is billed. The first and the last day of the billing period are indicated on the invoice. Natural gas consumption is invoiced on the basis of the agreed price components.
Last invoice consumption	The consumption of the comparable period of the previous year.
Advance payments	The amount of the monthly payments on account is determined for an expected annual consumption with the current prices. The calculation is based on specific sizes for your acceptance structure.
Direct debit	If the specified date is a Saturday, Sunday or public holiday, the direct debit will be made on the following bank working day.
<i>Meter point designation</i>	<i>Not applicable from 01.02.2018.</i>
Market location	The term "market location" is used to describe entry or exit points connected to a gas supply network.
Market location ID	Each market location is given an identity number (the so-called market location ID) by the network operator to whose network it is connected, with which it can be clearly identified. The market location ID can no longer be changed.
Measuring location	The term "measuring location" refers to the measuring point, i.e. the place where gas is measured and which contains all technical equipment required to determine and, if necessary, transmit the measured values.
Measuring location ID	Each measurement location receives an identity number (the so-called measuring location ID) from the network operator, with which it can be clearly identified. The measuring location ID can no longer be changed. The ID of the measuring location is the previous reporting point ID.
ZW	Counter for calculation of consumption.
Determination of the thermal energy consumption	The natural gas consumption measured at the metering point in m ³ (cubic meters) is converted into natural gas consumption in kWh (kilowatt hour) using the conversion factor and calorific value: Natural gas consumption in kWh = (natural gas) consumption measured in m ³ x conversion factor x calorific value.
Conversion factor	The conversion factor depends on the location of the delivery point and takes into account the gas pressure, the gas temperature and the average air pressure (altitude) of the supplied location at the time of delivery. The conversion factor is therefore a customer-specific value.
Calorific value	The calorific value describes the energy content contained in one cubic metre of natural gas in its normalised state (0° Celsius, pressure 1.01325 bar).
Working price	The working price is the price for one kilowatt hour (kWh) of natural gas used.
Output price	The output price refers to the price for the provided output in kilowatts.
Basic price	The basic price is the charge that is incurred independently of energy consumption.
Network charges	The network charge is levied by the network operators as a fee for the transit of natural gas through their networks. This fee results from the revenue cap set by the competent regulatory authority for the network operator to whose supply network the customer's withdrawal point is connected.
Concession fee (KA)	Fees paid to the municipality for the joint use of public transport routes by supply lines.
Metering point operation, measurement	<p>Metering point operation comprises the installation, removal, operation and maintenance of the metering point and its measuring equipment and systems as well as the measurement of the energy extracted, consumed and fed in, including the processing of measured values and data transmission in accordance with Section 3 of the Metering Point Operation Act [Messstellenbetriebsgesetz].</p> <p>The fee for metering point operation and measurement invoiced to GVG by the respective basic metering point operator will be charged by GVG to the customer.</p>
Energy tax	The energy tax is an excise tax. It is part of the fee for the supply of natural gas and is paid to the tax authorities.
Energy Tax Act	<p>For gas supplies for which Section 107 (2) of the Energy Tax Implementing Regulation [Energiesteuer-Durchführungsverordnung]</p> <p>The following information applies to the natural gas purchased by GVG's customer: "Tax privileged energy product! May not be used as a fuel, unless such use is permitted under the Energy Tax Act [Energiesteuergesetz] or the Energy Tax Implementing Regulation. Any use other than as fuel has tax and criminal consequences! In case of doubt, please contact your competent main customs."</p>

You can easily compare your annual gas consumption with typical comparison groups.
 In the graph you will find the average gas consumption of different household sizes.

Consumption current billing period kWh
12.388

Average consumption data in kWh per household size

	40 m ²	65 m ²	85 m ²	120 m ²	Consumption per m ²
Very low	3.600	5.850	7.650	10.800	90
Low	6.200	10.075	13.175	18.600	155
Average	8.880	14.430	18.870	26.640	220
Above average	11.400	18.525	24.225	34.200	285



Source: BDEW/VKU

The listed natural gas consumption figures are indicative and not universally valid. Applications in the commercial or professional sector and special cases with atypical consumption patterns are also not considered. The comparison groups are a nationwide average, regional and climatic differences may cause deviations. Consumption depends primarily on the structural condition of your residential building and your individual consumption behaviour.