





**Product data sheet** (in accordance with EU regulation no. 812/2013)

1	Brand name			Vaillant,Saunier Duval,Bulex					
2	Models	I		MAG 144/1 Z(P-BE)					
		II		MAG 144/1 Z(P-FR)					
		III		MAG 144/1 Z(E-BE)					
		IV		C 14/1 LZ(P-FR)					
		V		MAG 144/1 Z(E-FR)					
		VI		C 14/1 LZ(E-BE)					
				I	II	III	IV	V	VI
3	Hot water generation: Specified load profile			L	M	L	M	M	L
4	Hot water generation: Energy-efficiency class			A	A	A	A	A	A
5	Hot water generation: Energy efficiency(*8)	$\eta_{WH}$	%	77	79	77	79	79	77
6	Annual fuel consumption(*8)	<i>AFC</i>	<i>GJ</i>	12	6	12	6	6	12
7	Annual electricity consumption(*8)	<i>AEC average</i>	<i>kWh</i>	-	-	-	-	-	-
8	Other load profile			-	-	-	-	-	-
9	Hot water generation: Energy efficiency for additional load profile	$\eta_{WH\ additional}$	%	-	-	-	-	-	-
10	Annual fuel consumption for additional load profile	<i>AFC</i>	<i>GJ</i>	-	-	-	-	-	-
11	Annual electricity consumption for additional load profile	<i>AEC</i>	<i>kWh</i>	-	-	-	-	-	-
12	Temperature setting for the temperature controller		°C	60	60	60	60	60	60
13	Sound power level, indoor	<i>L<sub>WA indoor</sub></i>	<i>dB(A)</i>	63	63	63	63	63	63
14	Option to only operate during low-demand periods.			-	-	-	-	-	-
15	 All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.								
16	 "smart" value "1": The information on the hot water generation energy efficiency and on the annual power or fuel consumption applies only when the intelligent control system is switched on.								
17	Smart factor			-	-	-	-	-	-
18	 On units with integrated weather compensators, including a room thermostat function that can be activated, the seasonal room-heating efficiency always includes the correction factor for controller technology class VI. The seasonal room-heating efficiency may deviate if this function is deactivated.								
19	 All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.								





(\*8) For average climatic conditions



**Product data sheet** (in accordance with EU regulation no. 812/2013)

1	Brand name		Vaillant,Saunier Duval,Bulex						
2	Models	VII	C 14/1 LZ(E-FR)						
		VIII	C 14/1 LZ VS(E-FR)						
		IX	C 14/1 LZ V(E-FR)						
		X	MAG 144/1 G(E-BE)						
		XI	MAG 144/1 G(E-FR)						
		XII	C 14/1 LG(E-FR)						

			VII	VIII	IX	X	XI	XII	
3	Hot water generation: Specified load profile		M	M	M	L	M	M	
4	Hot water generation: Energy-efficiency class		A	A	A	A	A	A	
5	Hot water generation: Energy efficiency(*8)	$\eta_{WH}$	%	79	79	79	77	79	79
6	Annual fuel consumption(*8)	<i>AFC</i>	<i>GJ</i>	6	6	6	12	6	6
7	Annual electricity consumption(*8)	<i>AEC average</i>	<i>kWh</i>	-	-	-	-	-	-
8	Other load profile		-	-	-	-	-	-	
9	Hot water generation: Energy efficiency for additional load profile	$\eta_{WH\ additional}$	%	-	-	-	-	-	-
10	Annual fuel consumption for additional load profile	<i>AFC</i>	<i>GJ</i>	-	-	-	-	-	-
11	Annual electricity consumption for additional load profile	<i>AEC</i>	<i>kWh</i>	-	-	-	-	-	-
12	Temperature setting for the temperature controller		°C	60	60	60	60	60	60
13	Sound power level, indoor	<i>L<sub>WA indoor</sub></i>	<i>dB(A)</i>	63	63	63	63	63	63
14	Option to only operate during low-demand periods.			-	-	-	-	-	-

15		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.							
16		"smart" value "1": The information on the hot water generation energy efficiency and on the annual power or fuel consumption applies only when the intelligent control system is switched on.							
17	Smart factor			-	-	-	-	-	-
18		On units with integrated weather compensators, including a room thermostat function that can be activated, the seasonal room-heating efficiency always includes the correction factor for controller technology class VI. The seasonal room-heating efficiency may deviate if this function is deactivated.							
19		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.							





(\*8) For average climatic conditions



**Product data sheet** (in accordance with EU regulation no. 812/2013)

1	Brand name		Vaillant, Saunier Duval, Bulex
2	Models	XIII	C 14/1 LG(E-BE)
		XIV	MAG 144/1 G(P-BE)
		XV	MAG 114/1 Z(E-BE/FR)
		XVI	C 14/1 LG(P-BE)
		XVII	C 14/1 LG(P-FR)
		XVIII	C 11/1 LZ(E-BE)

				XIII	XIV	XV	XVI	XVII	XVIII
3	Hot water generation: Specified load profile			L	L	M	L	M	M
4	Hot water generation: Energy-efficiency class			A	A	A	A	A	A
5	Hot water generation: Energy efficiency(*8)	$\eta_{WH}$	%	77	77	78	77	79	78
6	Annual fuel consumption(*8)	AFC	GJ	12	12	6	12	6	6
7	Annual electricity consumption(*8)	AEC average	kWh	-	-	-	-	-	-
8	Other load profile			-	-	-	-	-	-
9	Hot water generation: Energy efficiency for additional load profile	$\eta_{WH\ additional}$	%	-	-	-	-	-	-
10	Annual fuel consumption for additional load profile	AFC	GJ	-	-	-	-	-	-
11	Annual electricity consumption for additional load profile	AEC	kWh	-	-	-	-	-	-
12	Temperature setting for the temperature controller		°C	60	60	60	60	60	60
13	Sound power level, indoor	$L_{WA\ indoor}$	dB(A)	63	63	61	63	63	61
14	Option to only operate during low-demand periods.			-	-	-	-	-	-

15		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.
16		"smart" value "1": The information on the hot water generation energy efficiency and on the annual power or fuel consumption applies only when the intelligent control system is switched on.
17	Smart factor	- - - - -
18		On units with integrated weather compensators, including a room thermostat function that can be activated, the seasonal room-heating efficiency always includes the correction factor for controller technology class VI. The seasonal room-heating efficiency may deviate if this function is deactivated.
19		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.





(\*8) For average climatic conditions



**Product data sheet** (in accordance with EU regulation no. 812/2013)

1	Brand name		Vaillant, Saunier Duval, Bulex						
2	Models	XIX	C 11/1 LZ(E-FR)						
		XX	C 11/1 LZ VS(E-FR)						
		XXI	C 11/1 LZ(P-FR)						
		XXII	C 11/1 LZ V(E-FR)						
		XXIII	MAG 114/1 Z(P-BE/FR)						
		XXIV	MAG 114/1 G(P-BE/FR)						

			XIX	XX	XXI	XXII	XXIII	XXIV
3	Hot water generation: Specified load profile		M	M	M	M	M	M
4	Hot water generation: Energy-efficiency class		A	A	A	A	A	A
5	Hot water generation: Energy efficiency(*8)	$\eta_{WH}$	%	78	78	78	78	78
6	Annual fuel consumption(*8)	AFC	GJ	6	6	6	6	6
7	Annual electricity consumption(*8)	AEC average	kWh	-	-	-	-	-
8	Other load profile		-	-	-	-	-	-
9	Hot water generation: Energy efficiency for additional load profile	$\eta_{WH\ additional}$	%	-	-	-	-	-
10	Annual fuel consumption for additional load profile	AFC	GJ	-	-	-	-	-
11	Annual electricity consumption for additional load profile	AEC	kWh	-	-	-	-	-
12	Temperature setting for the temperature controller		°C	60	60	60	60	60
13	Sound power level, indoor	$L_{WA\ indoor}$	dB(A)	61	61	61	61	61
14	Option to only operate during low-demand periods.		-	-	-	-	-	-

15	 All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.						
16	 "smart" value "1": The information on the hot water generation energy efficiency and on the annual power or fuel consumption applies only when the intelligent control system is switched on.						
17	Smart factor	-	-	-	-	-	-
18	 On units with integrated weather compensators, including a room thermostat function that can be activated, the seasonal room-heating efficiency always includes the correction factor for controller technology class VI. The seasonal room-heating efficiency may deviate if this function is deactivated.						
19	 All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.						





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**Product data sheet** (in accordance with EU regulation no. 812/2013)

1	Brand name	Vaillant,Saunier Duval,Bulex							
2	Models	XXV	MAG 114/1 G(E-BE/FR)						
		XXVI	C 11/1 LG(E-BE)						
		XXVII	C 11/1 LG(E-FR)						
		XXVIII	C 11/1 LG(P-FR)						
		XXIX	-						
		XXX	-						

				XXV	XXVI	XXVII	XXVIII	XXIX	XXX
3	Hot water generation: Specified load profile			M	M	M	M	-	-
4	Hot water generation: Energy-efficiency class			A	A	A	A	-	-
5	Hot water generation: Energy efficiency(*8)	$\eta_{WH}$	%	78	78	78	78	-	-
6	Annual fuel consumption(*8)	AFC	GJ	6	6	6	6	-	-
7	Annual electricity consumption(*8)	AEC average	kWh	-	-	-	-	-	-
8	Other load profile			-	-	-	-	-	-
9	Hot water generation: Energy efficiency for additional load profile	$\eta_{WH\ additional}$	%	-	-	-	-	-	-
10	Annual fuel consumption for additional load profile	AFC	GJ	-	-	-	-	-	-
11	Annual electricity consumption for additional load profile	AEC	kWh	-	-	-	-	-	-
12	Temperature setting for the temperature controller		°C	60	60	60	60	-	-
13	Sound power level, indoor	$L_{WA\ indoor}$	dB(A)	61	61	61	61	-	-
14	Option to only operate during low-demand periods.			-	-	-	-	-	-

15		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.							
16		"smart" value "1": The information on the hot water generation energy efficiency and on the annual power or fuel consumption applies only when the intelligent control system is switched on.							
17	Smart factor			-	-	-	-	-	-
18		On units with integrated weather compensators, including a room thermostat function that can be activated, the seasonal room-heating efficiency always includes the correction factor for controller technology class VI. The seasonal room-heating efficiency may deviate if this function is deactivated.							
19		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.							




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**Product information** (in accordance with EU regulation no. 814/2013)

1	Brand name	Vaillant, Saunier Duval, Bulex								
2	Models	I	MAG 144/1 Z(P-BE)							
		II	MAG 144/1 Z(P-FR)							
		III	MAG 144/1 Z(E-BE)							
		IV	C 14/1 LZ(P-FR)							
		V	MAG 144/1 Z(E-FR)							
		VI	C 14/1 LZ(E-BE)							

				I	II	III	IV	V	VI
20	Daily electricity consumption	$Q_{elec}$	<i>kWh</i>	-	-	-	-	-	-
21	Hot water generation: Specified load profile			L	M	L	M	M	L
22	Sound power level, indoor	$L_{WA, indoor}$	<i>dB(A)</i>	63	63	63	63	63	63
23	Daily fuel consumption	$Q_{fuel, average}$	<i>kWh</i>	16,257	7,900	16,257	7,900	7,900	16,257
24	Nitrogen oxide emissions	$NO_x$	<i>mg/kWh</i>	46	52	46	52	52	46
25	Weekly fuel consumption without an intelligent control system	$Q_{fuel, week}$	<i>kWh</i>	-	-	-	-	-	-
26	Weekly fuel consumption with an intelligent control system	$Q_{fuel, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
27	Weekly power consumption with an intelligent control system	$Q_{elec, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
28	Weekly power consumption without an intelligent control system	$Q_{elec, week}$	<i>kWh</i>	-	-	-	-	-	-
29	Hot water generation: Energy efficiency	$\eta_{WH}$	<i>%</i>	77	79	77	79	79	77




30		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.
31		Read and follow the operating and installation instructions regarding assembly, installation, maintenance, removal, recycling and/or disposal.
32		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.



**Product information** (in accordance with EU regulation no. 814/2013)

1	Brand name		Vaillant,Saunier Duval,Bulex
2	Models	VII	C 14/1 LZ(E-FR)
		VIII	C 14/1 LZ VS(E-FR)
		IX	C 14/1 LZ V(E-FR)
		X	MAG 144/1 G(E-BE)
		XI	MAG 144/1 G(E-FR)
		XII	C 14/1 LG(E-FR)

				VII	VIII	IX	X	XI	XII
20	Daily electricity consumption	$Q_{elec}$	<i>kWh</i>	-	-	-	-	-	-
21	Hot water generation: Specified load profile			M	M	M	L	M	M
22	Sound power level, indoor	$L_{WA, indoor}$	<i>dB(A)</i>	63	63	63	63	63	63
23	Daily fuel consumption	$Q_{fuel, average}$	<i>kWh</i>	7,900	7,900	7,900	16,257	7,900	7,900
24	Nitrogen oxide emissions	$NO_x$	<i>mg/kWh</i>	52	49	49	53	52	52
25	Weekly fuel consumption without an intelligent control system	$Q_{fuel, week}$	<i>kWh</i>	-	-	-	-	-	-
26	Weekly fuel consumption with an intelligent control system	$Q_{fuel, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
27	Weekly power consumption with an intelligent control system	$Q_{elec, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
28	Weekly power consumption without an intelligent control system	$Q_{elec, week}$	<i>kWh</i>	-	-	-	-	-	-
29	Hot water generation: Energy efficiency	$\eta_{WH}$	<i>%</i>	79	79	79	77	79	79




30	 All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.
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32	 All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.



**Product information** (in accordance with EU regulation no. 814/2013)




1	Brand name	Vaillant, Saunier Duval, Bulex							
2	Models	XIII	C 14/1 LG(E-BE)						
		XIV	MAG 144/1 G(P-BE)						
		XV	MAG 114/1 Z(E-BE/FR)						
		XVI	C 14/1 LG(P-BE)						
		XVII	C 14/1 LG(P-FR)						
		XVIII	C 11/1 LZ(E-BE)						

				XIII	XIV	XV	XVI	XVII	XVIII
20	Daily electricity consumption	$Q_{elec}$	<i>kWh</i>	-	-	-	-	-	-
21	Hot water generation: Specified load profile			L	L	M	L	M	M
22	Sound power level, indoor	$L_{WA, indoor}$	<i>dB(A)</i>	63	63	61	63	63	61
23	Daily fuel consumption	$Q_{fuel, average}$	<i>kWh</i>	16,257	16,257	7,996	16,257	7,900	7,996
24	Nitrogen oxide emissions	$NO_x$	<i>mg/kWh</i>	53	53	42	40	52	42
25	Weekly fuel consumption without an intelligent control system	$Q_{fuel, week}$	<i>kWh</i>	-	-	-	-	-	-
26	Weekly fuel consumption with an intelligent control system	$Q_{fuel, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
27	Weekly power consumption with an intelligent control system	$Q_{elec, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
28	Weekly power consumption without an intelligent control system	$Q_{elec, week}$	<i>kWh</i>	-	-	-	-	-	-
29	Hot water generation: Energy efficiency	$\eta_{WH}$	<i>%</i>	77	77	78	77	79	78

30		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.
31		Read and follow the operating and installation instructions regarding assembly, installation, maintenance, removal, recycling and/or disposal.
32		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.



**Product information** (in accordance with EU regulation no. 814/2013)




1	Brand name		Vaillant,Saunier Duval,Bulex						
2	Models		XIX	C 11/1 LZ(E-FR)					
			XX	C 11/1 LZ VS(E-FR)					
			XXI	C 11/1 LZ(P-FR)					
			XXII	C 11/1 LZ V(E-FR)					
			XXIII	MAG 114/1 Z(P-BE/FR)					
			XXIV	MAG 114/1 G(P-BE/FR)					
			<b>XIX</b>	<b>XX</b>	<b>XXI</b>	<b>XXII</b>	<b>XXIII</b>	<b>XXIV</b>	
20	Daily electricity consumption	$Q_{elec}$	<i>kWh</i>	-	-	-	-	-	-
21	Hot water generation: Specified load profile			M	M	M	M	M	M
22	Sound power level, indoor	$L_{WA, indoor}$	<i>dB(A)</i>	61	61	61	61	61	61
23	Daily fuel consumption	$Q_{fuel, average}$	<i>kWh</i>	7,996	7,996	7,996	7,996	7,996	7,996
24	Nitrogen oxide emissions	$NO_x$	<i>mg/kWh</i>	42	42	42	42	42	43
25	Weekly fuel consumption without an intelligent control system	$Q_{fuel, week}$	<i>kWh</i>	-	-	-	-	-	-
26	Weekly fuel consumption with an intelligent control system	$Q_{fuel, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
27	Weekly power consumption with an intelligent control system	$Q_{elec, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
28	Weekly power consumption without an intelligent control system	$Q_{elec, week}$	<i>kWh</i>	-	-	-	-	-	-
29	Hot water generation: Energy efficiency	$\eta_{WH}$	<i>%</i>	78	78	78	78	78	78
30	 All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.								
31	 Read and follow the operating and installation instructions regarding assembly, installation, maintenance, removal, recycling and/or disposal.								
32	 All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.								



**Product information** (in accordance with EU regulation no. 814/2013)

1	Brand name	Vaillant,Saunier Duval,Bulex							
2	Models	XXV	MAG 114/1 G(E-BE/FR)						
		XXVI	C 11/1 LG(E-BE)						
		XXVII	C 11/1 LG(E-FR)						
		XXVIII	C 11/1 LG(P-FR)						
		XXIX	-						
		XXX	-						

				XXV	XXVI	XXVII	XXVIII	XXIX	XXX
20	Daily electricity consumption	$Q_{elec}$	<i>kWh</i>	-	-	-	-	-	-
21	Hot water generation: Specified load profile			M	M	M	M	-	-
22	Sound power level, indoor	$L_{WA, indoor}$	<i>dB(A)</i>	61	61	61	61	-	-
23	Daily fuel consumption	$Q_{fuel, average}$	<i>kWh</i>	7,996	7,996	7,996	7,996	-	-
24	Nitrogen oxide emissions	$NO_x$	<i>mg/kWh</i>	43	43	43	43	-	-
25	Weekly fuel consumption without an intelligent control system	$Q_{fuel, week}$	<i>kWh</i>	-	-	-	-	-	-
26	Weekly fuel consumption with an intelligent control system	$Q_{fuel, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
27	Weekly power consumption with an intelligent control system	$Q_{elec, week, smart}$	<i>kWh</i>	-	-	-	-	-	-
28	Weekly power consumption without an intelligent control system	$Q_{elec, week}$	<i>kWh</i>	-	-	-	-	-	-
29	Hot water generation: Energy efficiency	$\eta_{WH}$	<i>%</i>	78	78	78	78	-	-

30		All specific precautions for assembly, installation and maintenance are described in the operating and installation instructions. Read and follow the operating and installation instructions.
31		Read and follow the operating and installation instructions regarding assembly, installation, maintenance, removal, recycling and/or disposal.
32		All of the data that is included in the product information was determined by applying the specifications of the relevant European directives. Differences to product information listed elsewhere may result in different test conditions. Only the data that is contained in this product information is applicable and valid.



**de** (1) Markenname (2) Modelle (3) Warmwasserbereitung: Angegebenes Lastprofil (4) Warmwasserbereitung: Energieeffizienzklasse (5) Warmwasserbereitung: Energieeffizienz (6) Jährlicher Brennstoffverbrauch (7) Jährlicher Stromverbrauch (8) Anderes Lastprofil (9) Warmwasserbereitung: Energieeffizienz bei zusätzlichem Lastprofil (10) Jährlicher Brennstoffverbrauch bei zusätzlichem Lastprofil (11) Jährlicher Stromverbrauch bei zusätzlichem Lastprofil (12) Temperatureinstellung des Temperaturreglers (13) Schalleistungspegel, innen (14) Möglichkeit des ausschließlichen Betriebs zu Schwachlastzeiten. (15) Alle spezifischen Vorkehrungen für die Montage, Installation und Wartung sind in den Betriebs- und Installationsanleitungen beschrieben. Lesen und befolgen Sie die Betriebs- und Installationsanleitungen. (16) „smart“-Wert „1“ : die Informationen zur Warmwasserbereitungs- Energieeffizienz und zum jährlichen Strom- bzw. Brennstoffverbrauch gelten nur bei eingeschalteter intelligenter Regelung. (17) Smartfaktor (18) Die jahreszeitbedingte Raumheizungs-Effizienz beinhaltet bei Geräten mit integrierten, witterungsgeführten Reglern inklusive aktivierbarer Raumthermostatfunktion immer den Korrekturfaktor der Reglertechnologiekategorie VI. Eine Abweichung der jahreszeitbedingten Raumheizungs-Effizienz ist bei Deaktivierung dieser Funktion möglich. (19) Alle in den Produktinformationen enthaltenen Daten sind in Anwendung der Vorgaben der Europäischen Direktiven ermittelt worden. Unterschiede zu an anderer Stelle aufgeführten Produktinformationen können aus unterschiedlichen Prüfbedingungen resultieren. Maßgeblich und gültig sind allein die in diesen Produktinformationen enthaltenen Daten. (20) Täglicher Stromverbrauch (21) Warmwasserbereitung: Angegebenes Lastprofil (22) Schalleistungspegel, innen (23) Täglicher Brennstoffverbrauch (24) Stickoxidausstoß (25) Wöchentlicher Brennstoffverbrauch ohne intelligente Regelung (26) Wöchentlicher Brennstoffverbrauch mit intelligenter Regelung (27) Wöchentlicher Stromverbrauch mit intelligenter Regelung (28) Wöchentlicher Stromverbrauch ohne intelligente Regelung (29) Warmwasserbereitung: Energieeffizienz (30) Alle spezifischen Vorkehrungen für die Montage, Installation und Wartung sind in den Betriebs- und Installationsanleitungen beschrieben. Lesen und befolgen Sie die Betriebs- und Installationsanleitungen. (31) Lesen und befolgen Sie die Betriebs- und Installationsanleitungen zu Montage, Installation, Wartung, Demontage, Recycling und / oder Entsorgung. (32) Alle in den Produktinformationen enthaltenen Daten sind in Anwendung der Vorgaben der Europäischen Direktiven ermittelt worden. Unterschiede zu an anderer Stelle aufgeführten Produktinformationen können aus unterschiedlichen Prüfbedingungen resultieren. Maßgeblich und gültig sind allein die in diesen Produktinformationen enthaltenen Daten.

**fr** (1) Nom de marque (2) Modèles (3) Production d'eau chaude sanitaire : profil de charge déclaré (4) Production d'eau chaude sanitaire : classe d'efficacité énergétique (5) Production d'eau chaude sanitaire : efficacité énergétique (6) Consommation de combustible annuelle (7) Consommation électrique annuelle (8) Autre profil de charge (9) Production d'eau chaude sanitaire : efficacité énergétique avec profil de charge supplémentaire (10) Consommation de combustible annuelle avec le profil de charge supplémentaire (11) Consommation électrique annuelle avec le profil de charge supplémentaire (12) Réglage de température du régulateur de température (13) Puissance acoustique à l'intérieur (14) Possibilité de fonctionnement exclusivement aux périodes creuses. (15) Toutes les précautions spécifiques au montage, à l'installation et à la maintenance figurent dans les notices d'utilisation et d'installation. Lisez et observez les notices d'utilisation et d'installation. (16) Valeur « intelligente » « 1 » : informations relatives à l'efficacité énergétique pour la production d'eau chaude sanitaire et à la consommation annuelle d'électricité et de combustible, valables uniquement avec la régulation intelligente activée. (17) Coefficient intelligent (18) La classe d'efficacité saisonnière de chauffage des locaux inclut systématiquement le coefficient de correction pour les régulateurs de technologie de catégorie VI dans le cas des appareils avec régulateur intégré à sonde extérieure dotés d'une fonction de thermostat d'ambiance commutable. La désactivation de cette fonction peut provoquer un écart d'efficacité saisonnière de chauffage des locaux. (19) Toutes les données qui figurent dans les informations produit ont été déterminées en application des prescriptions liées aux directives européennes. Les écarts par rapport aux informations produit disponibles à d'autres endroits peuvent s'expliquer par les diverses conditions d'essai. Seules les données qui figurent dans ces informations produit sont valables et pertinentes. (20) Consommation électrique journalière (21) Production d'eau chaude sanitaire : profil de charge déclaré (22) Puissance acoustique à l'intérieur (23) Consommation de combustible quotidienne (24) Émissions d'oxydes d'azote (25) Consommation de combustible hebdomadaire sans régulation intelligente (26) Consommation de combustible hebdomadaire avec régulation intelligente (27) Consommation électrique hebdomadaire avec régulation intelligente (28) Consommation électrique hebdomadaire sans régulation intelligente (29) Production d'eau chaude sanitaire : efficacité énergétique (30) Toutes les précautions spécifiques au montage, à l'installation et à la maintenance figurent dans les notices d'utilisation et d'installation. Lisez et observez les notices d'utilisation et d'installation. (31) Lisez et observez les notices d'utilisation et d'installation pour le montage, l'installation, la maintenance, le démontage, le recyclage et/ou la mise au rebut. (32) Toutes les données qui figurent dans les informations produit ont été déterminées en application des prescriptions liées aux directives européennes. Les écarts par rapport aux informations produit disponibles à d'autres endroits peuvent s'expliquer par les diverses conditions d'essai. Seules les données qui figurent dans ces informations produit sont valables et pertinentes.

**nl** (1) Merknaam (2) Modellen (3) Warmwaterbereiding: aangegeven belastingsprofiel (4) Warmwaterbereiding: energie-efficiëntieklasse (5) Warmwaterbereiding: energie-efficiëntie (6) Jaarlijks brandstofverbruik (7) Jaarlijks stroomverbruik (8) Ander belastingsprofiel (9) Warmwaterbereiding: energie-efficiëntie bij aanvullend belastingsprofiel (10) Jaarlijks brandstofverbruik bij aanvullend belastingsprofiel (11) Jaarlijks stroomverbruik bij aanvullend belastingsprofiel (12) Temperatuurinstelling van de thermostaat (13) Geluidsniveau, binnen (14) Mogelijkheid van uitsluitend bedrijf buiten de piekuren. (15) Alle specifieke maatregelen voor de montage, installatie en onderhoud worden beschreven in de gebruiks- en installatiehandleidingen. Lees de gebruiks- en installatiehandleidingen door en neem ze in acht. (16) "smart"-waarde "1" : de informatie m.b.t. warmwaterbereidings-energie-efficiëntie en m.b.t. jaarlijks stroom- resp. brandstofverbruik geldt alleen bij ingeschakelde intelligente regeling. (17) Smartfactor (18) De seizoensafhankelijke ruimteverwarmingsefficiëntie bevat bij toestellen met geïntegreerde, weersgeleide thermostaten inclusief activeerbare ruimtethermostaatfunctie altijd de correctiefactor van de thermostaattechnologieklasse VI. Een afwijking van de seizoensafhankelijke ruimteverwarmingsefficiëntie is bij deactivering van deze functie mogelijk. (19) Alle gegevens in de productinformatie zijn vastgesteld door toepassing van de bepalingen in de Europese richtlijnen. Verschillen met productinformatie die op andere plaatsen vermeld wordt kan voortkomen uit verschillende testvoorwaarden. Doorslaggevend en geldig zijn alleen de gegevens die in deze productinformatie staan. (20) Dagelijks stroomverbruik (21) Warmwaterbereiding: aangegeven belastingsprofiel (22) Geluidsniveau, binnen (23) Dagelijks brandstofverbruik (24) Stikstofoxideuitstoot (25) Wekelijks brandstofverbruik zonder intelligente regeling (26) Wekelijks brandstofverbruik met intelligente regeling (27) Wekelijks stroomverbruik met intelligente regeling (28) Wekelijks stroomverbruik zonder intelligente regeling (29) Warmwaterbereiding: energie-efficiëntie (30) Alle specifieke maatregelen voor de montage, installatie en onderhoud worden beschreven in de gebruiks- en installatiehandleidingen. Lees de gebruiks- en installatiehandleidingen door en neem ze in acht. (31) Lees de gebruiks- en installatiehandleidingen m.b.t. montage, installatie, onderhoud, demontage, recycling en/of verwijdering door en neem ze in acht. (32) Alle gegevens in de productinformatie zijn vastgesteld door toepassing van de bepalingen in de Europese richtlijnen. Verschillen met productinformatie die op andere plaatsen vermeld wordt kan voortkomen uit verschillende testvoorwaarden. Doorslaggevend en geldig zijn alleen de gegevens die in deze productinformatie staan.

