



Montage Parameterstecker (Art.-Nr. 2747403, 2747404, 2747405)
Austausch Isolierstein (Art.-Nr. 1669527)
Austausch Gasbrenner (Art.-Nr. 2801772, 2801771)
CGB-2 / CGB-2K / CGW-2 / CGS-2 / CSZ-2



Montage connecteur pour paramètres (Art.-Nr. 2747403, 2747404, 2747405)
Remplacement réfractaire (Art.-Nr. 1669527)
Remplacement brûleur gaz (Art.-Nr. 2801772, 2801771)
CGB-2 / CGB-2K / CGW-2 / CGS-2 / CSZ-2



Installation of boiler coding cards (Art.-Nr. 2747403, 2747404, 2747405)
Replacement of refractory brick (Art.-Nr. 1669527)
Replacement of gas burner (Art.-Nr. 2801772, 2801771)
CGB-2 / CGB-2K / CGW-2 / CGS-2 / CSZ-2



Montaggio scheda parametri (Art.-Nr. 2747403, 2747404, 2747405)
Sostituzione mattone isolante (Art.-Nr. 1669527)
Sostituzione bruciatore a gas (Art.-Nr. 2801772, 2801771)
CGB-2 / CGB-2K / CGW-2 / CGS-2 / CSZ-2



230V~/50Hz

Durch den Betriebsschalter EIN/AUS am Gerät erfolgt keine Netztrennung!

Gefahr durch elektrische Spannung an elektrischen Bauteilen. Greifen Sie niemals an elektrische Bauteile und Kontakte, wenn das Gerät nicht vom Netz getrennt ist. Es besteht Lebensgefahr!

Arbeiten an elektrischen Bauteilen dürfen nur von einem zugelassenen Fachmann durchgeführt werden.



230V~/50Hz

Le fait d'actionner l'interrupteur de Marche / Arrêt n'isole pas la chaudière du réseau !

Danger dû à la tension électrique des composants électriques. Ne saisissez jamais les composants ou raccords électriques si la chaudière n'est pas isolée du réseau.

Il y a danger de mort !

Les travaux aux composants électriques ne peuvent être effectués que par un professionnel agréé.



230V~/50Hz

The unit is not isolated from the mains by the ON/OFF switch on the unit!

Danger through 'live' electrical components. Never touch electrical components and contacts if the unit is not isolated from the mains supply. Mortal danger!

Only qualified persons are permitted to work on electrical components.

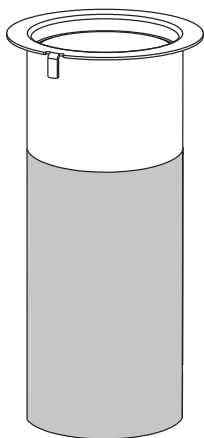


230V~/50Hz

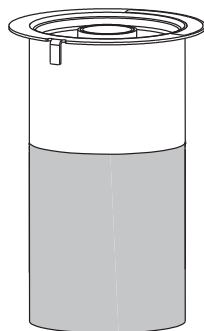
L'interruttore di esercizio ON/OFF che si trova sull'apparecchio non effettua la sconnessione!

Pericolo a causa della tensione elettrica sui componenti elettrici. Non toccare mai componenti e contatti elettrici se l'apparecchio non è sconnesso dalla rete. Pericolo di morte!

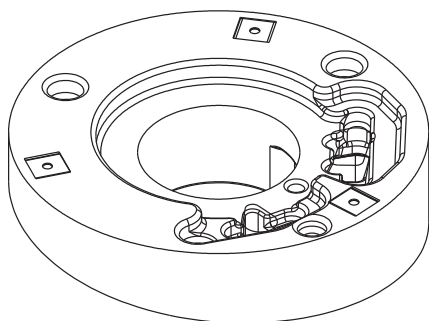
I lavori sulle parti elettriche devono essere eseguiti soltanto da parte di personale specializzato autorizzato.



✓ 2801771 (20/24 kW)



✓ 2801772 (14 kW)



✓ 1669527 (14/20/24 kW)



✓ 2747403 (14 kW)

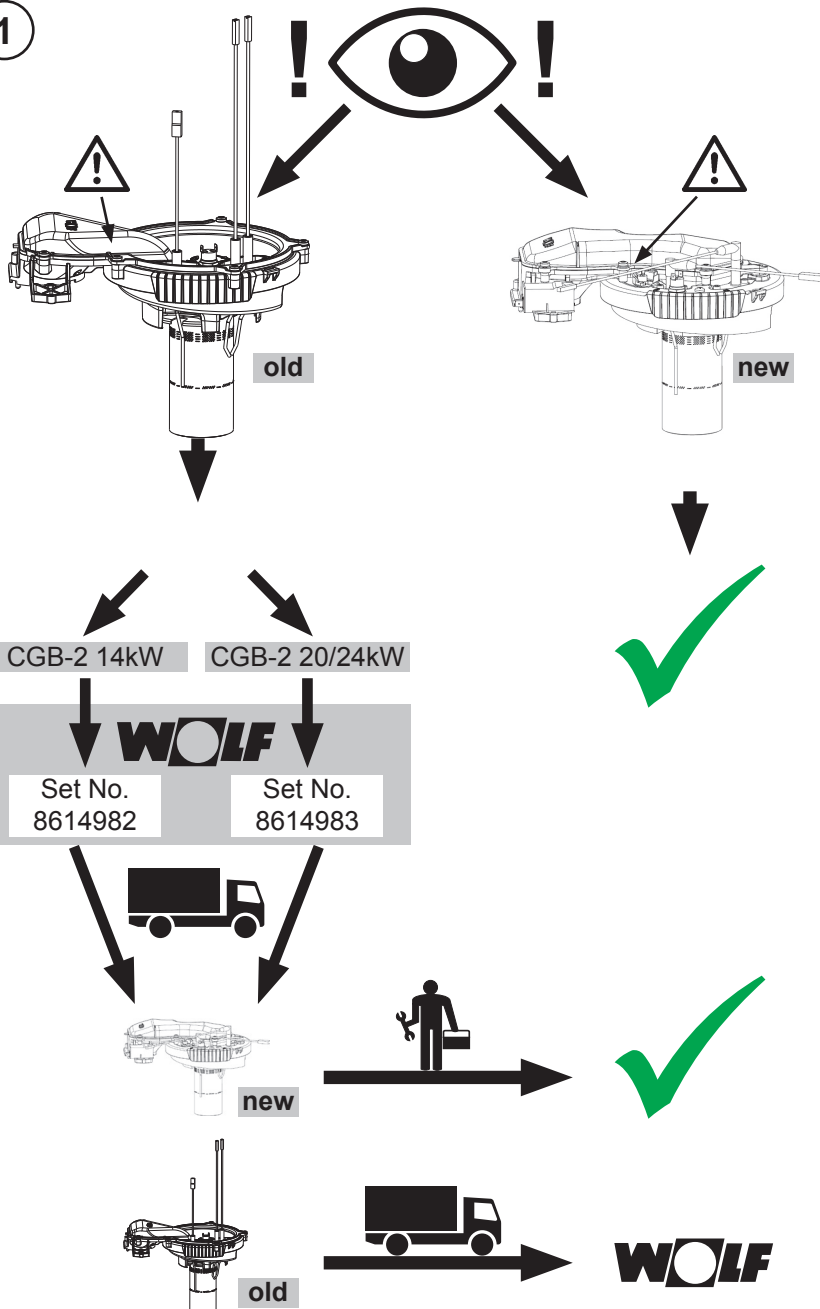


✓ 2747404 (20 kW)

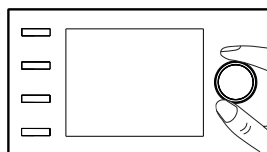


✓ 2747405 (24 kW)

1



2

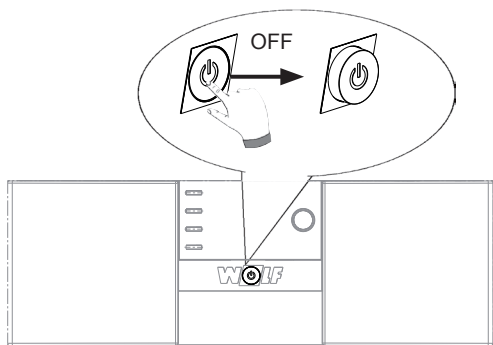


Parameter
HG01 HG60

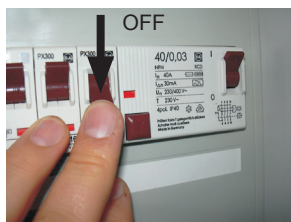


Nr.					
HG01		°C	HG22		°C
HG02		%	HG23		°C
HG03		%	HG25		°C
HG04		%	HG33		Min
HG07		Min	HG34		-
HG08		°C	HG37		-
HG09		Min	HG38		°C
HG10		-	HG39		Min
HG12		-	HG40		-
HG13		-	HG41		%
HG14		-	HG42		°C
HG15		°C	HG43		-
HG16		%	HG44		%
HG17		%	HG45		-
HG19		Min	HG46		°C
HG20		Min	HG60		°C
HG21		°C			

3



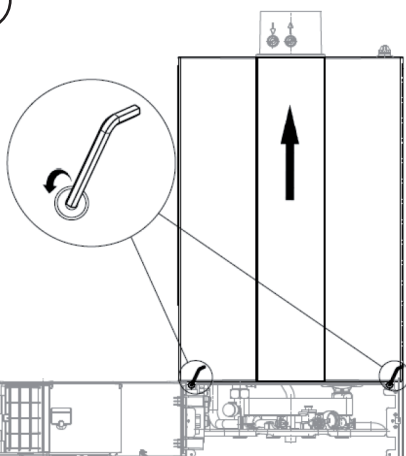
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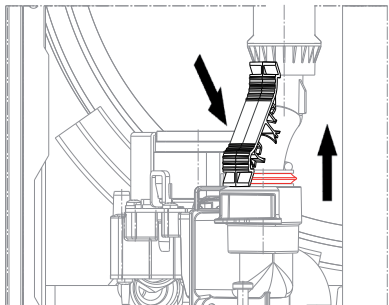
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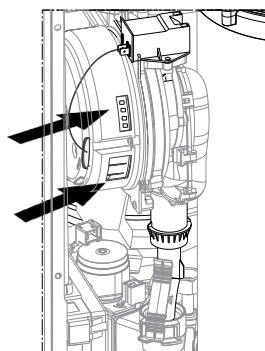
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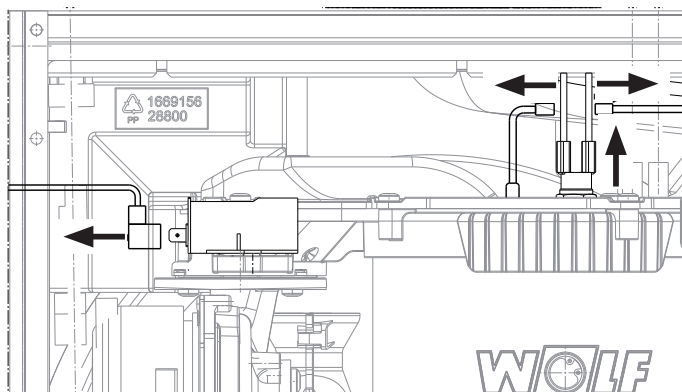
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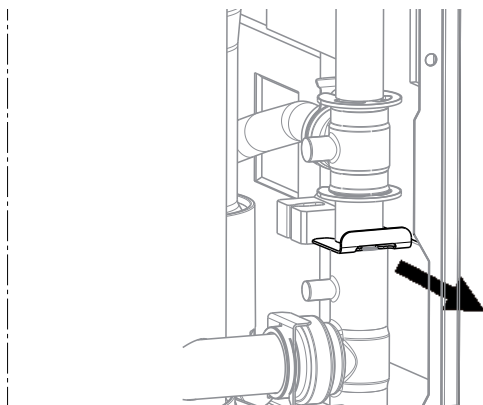
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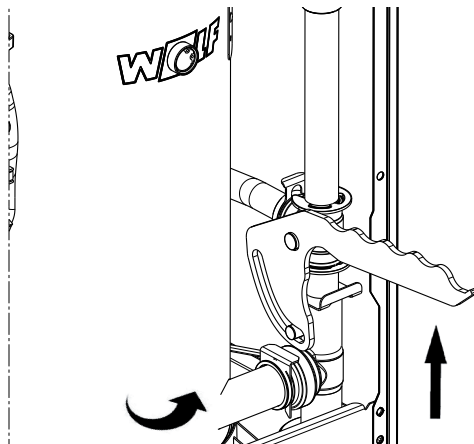
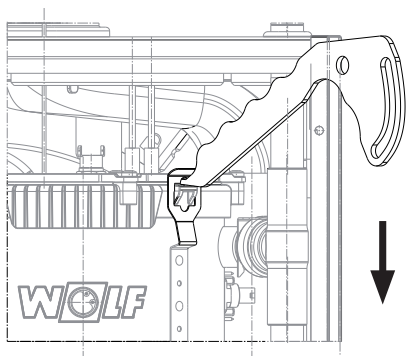
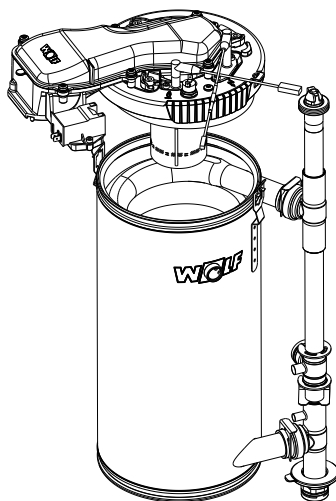


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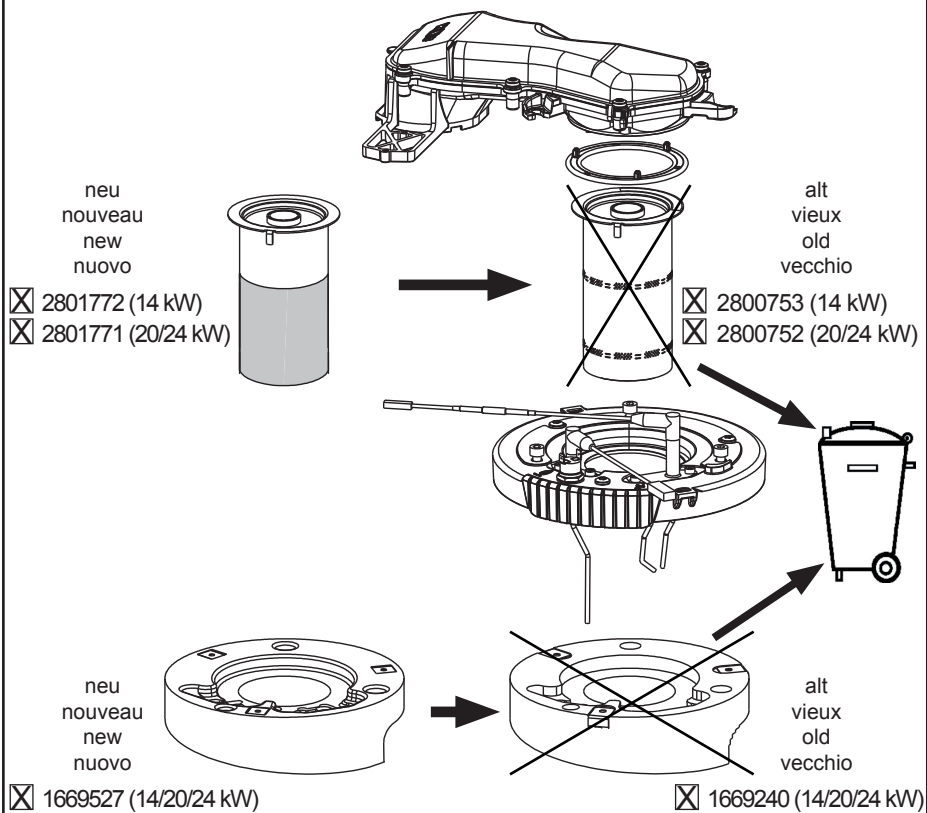


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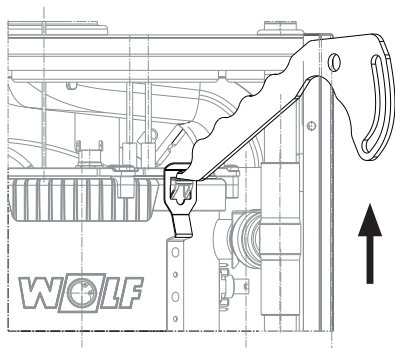


11**12****13**

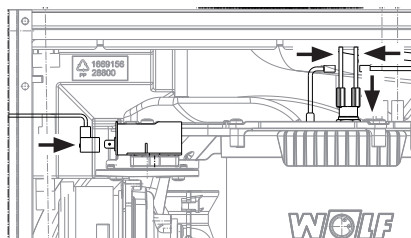
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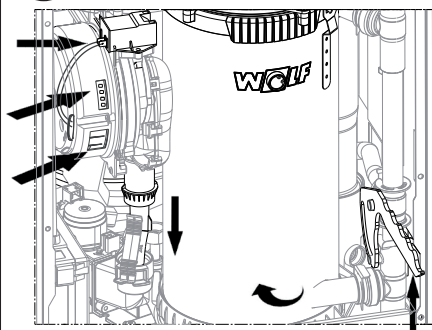
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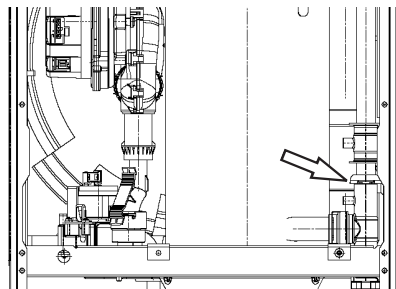
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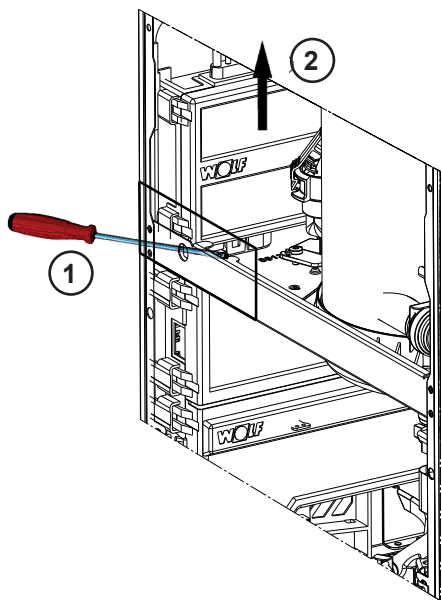
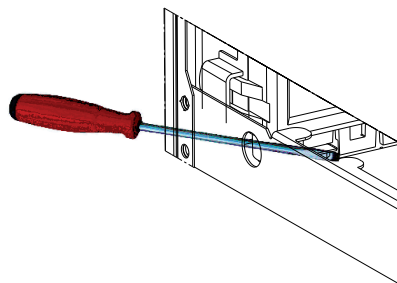
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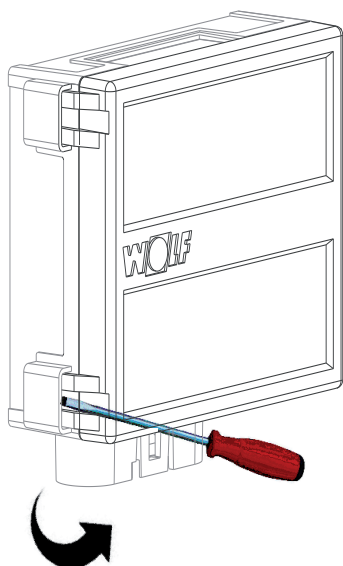
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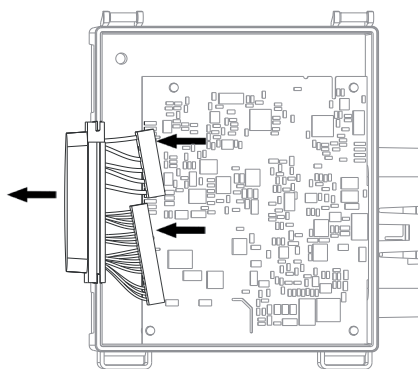
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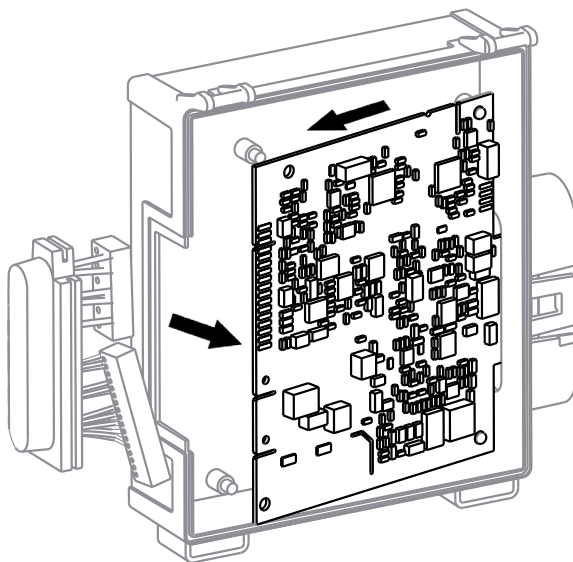


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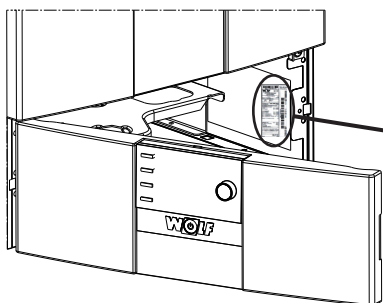


21



22

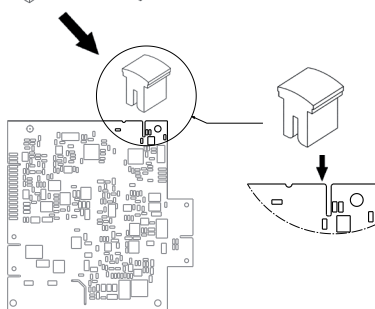
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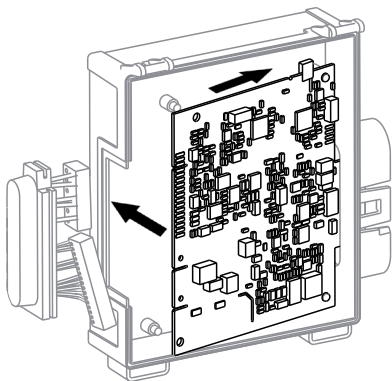
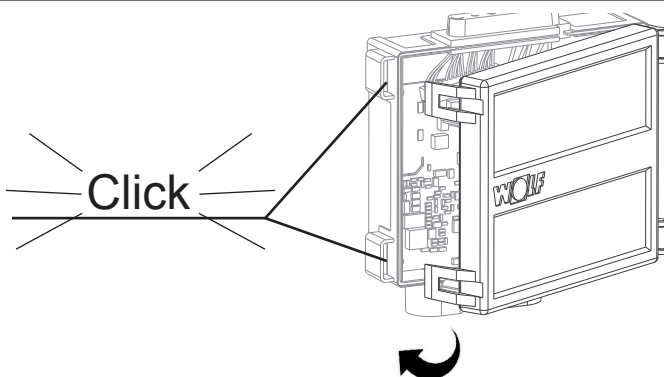
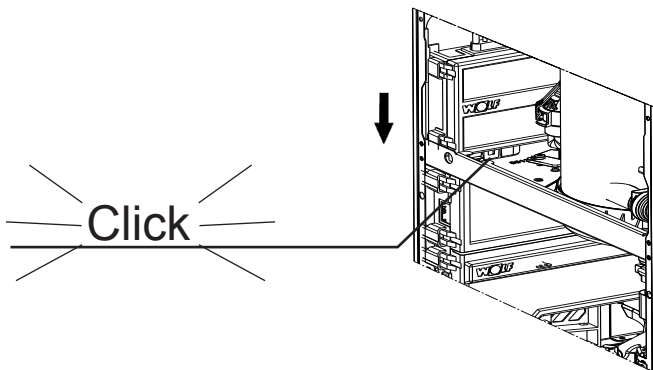


08614060127300001	
WOLF	CE 13
Wolf Group Member CE-0085CO0098 1273000001	
↑ Hersteller Nummer ↓	
Gas-Brennwert-Heizgerät	Typ CGB-2-14
Bestimmungsland Kategorie	
DE, AT, CH	112N36/2
LU	120
Eingestellt in	2E/2H - G20 - 20 mba
40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200 210 220 230 240 250 260 270 280 290 300 310 320 330 340 350 360 370 380 390 400 410 420 430 440 450 460 470 480 490 500 510 520 530 540 550 560 570 580 590 600 610 620 630 640 650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990	
Wärmebelastungsbereich	
Heizen	Q = 1,9 - 14,0 kW
Warmwasser	-
Leistungsbereich	
Heizen 50/30°C	P = 2,1 - 15,2 kW
Heizen 80/60°C	P = 1,8 - 13,5 kW
Warmwasser 80/60°C	-
Max. Vorlauftemperatur	90 °C
Max. Betriebsdruck Heizkreis	PMS = 3 bar
Wassereinheit Heizwärmetauscher	1,3 l
Netzanschluss 230 V ~ 50 Hz	
El. Leistungsaufnahme	57 W
Schutzart	IPX4D
NOx Klasse	5
Abgaswertegruppe	G ₁₃
Die Luft- Abgasanlage von Wolf ist mit der Gastherme CE-zugelassen und erfüllt die erhöhten Dichtungsanforderungen.	
BCC Kennung	3679
DE, AT, CH, LU	
8615430 8615430	

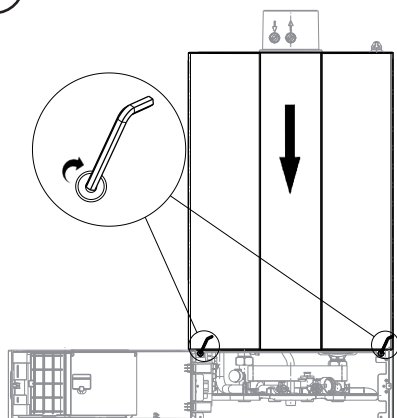
Typ
CGB-2-14

	2747403	2747404	2747405
CGB-2-14	X		
CGB-2-20		X	
CGB-2-24			X
CGB-2K-20		X	
CGB-2K-24			X
CGW-2-14/100L	X		
CGW-2-20/120L		X	
CGW-2-24/140L			X
CGS-2-14/120L	X		
CGS-2-20/160L		X	
CGS-2-24/200L			X
CGS-2-14/150R	X		
CGS-2-20/150R		X	
CGS-2-24/150R			X
CSZ-2-14	X		
CSZ-2-20		X	
CSZ-2-24			X

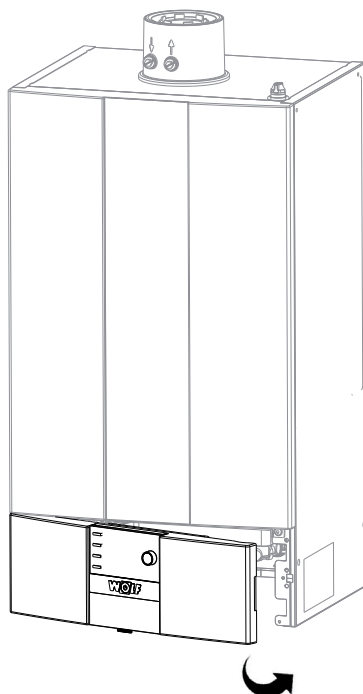


24**25****26****27**

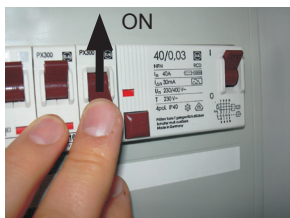
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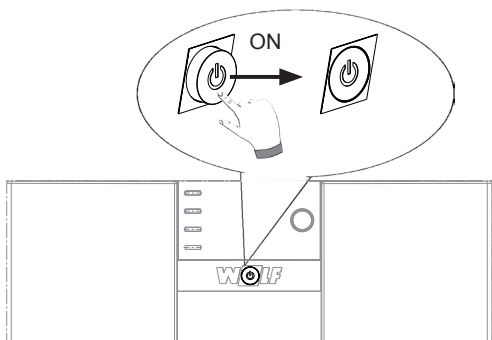
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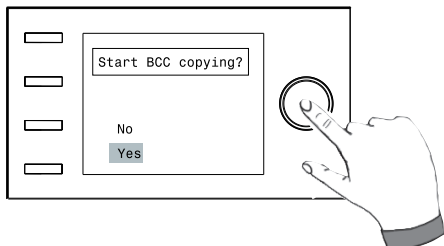
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31



32



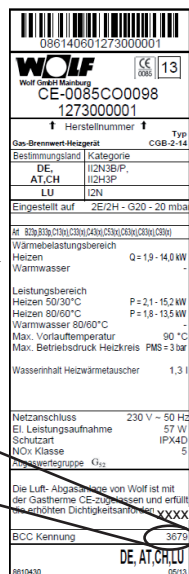
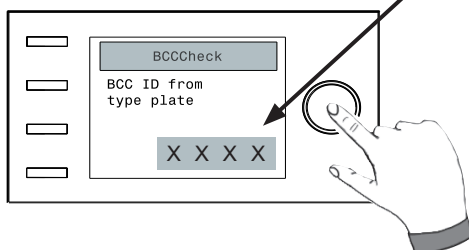
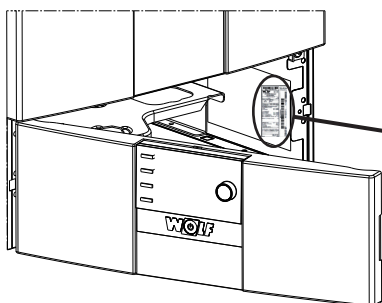
DE | BCC Kopiervorgang starten?

GB	Start BCC copying?
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FR	Copie BCC démarrer ?
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IT	Avviare copia BCC?
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33



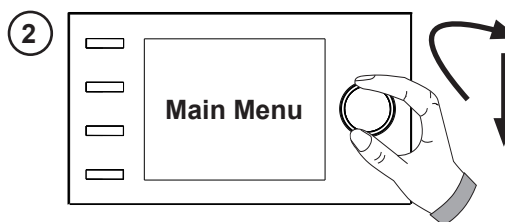
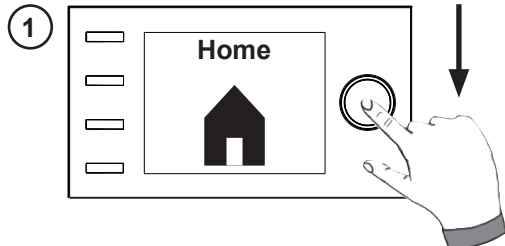
BCC CODE XXXX

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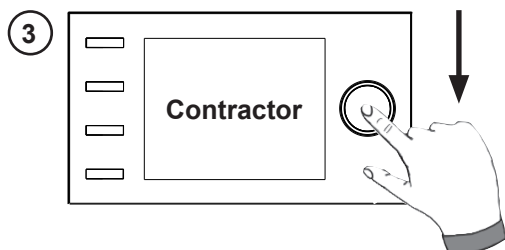
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FR	Contrôle BCC	Act. ID BCC plaque sign.
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IT	Check BCC	Ins. ID BCC da targhetta
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34


DE	Hauptmenü
GB	Main menu
FR	Menu principal
IT	Menu principale



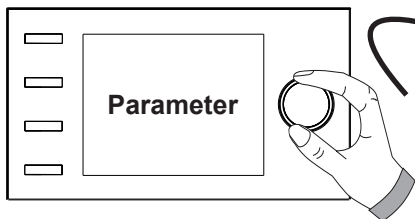
DE	Fachmann
GB	Contractor
FR	Technicien
IT	Tecnico spec.



DE	Passwort - Berechtigung erforderlich!
GB	Password - Authorisation required!
FR	Mot de passe - Autorisation nécessaire !
IT	Password - Autorizzazione necessaria!

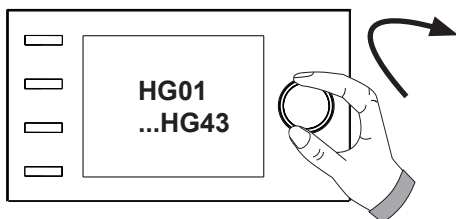
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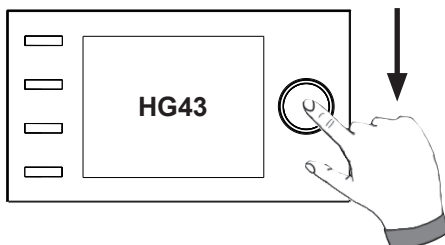


DE	Parameter
GB	Parameter
FR	Paramètre
IT	Parametri

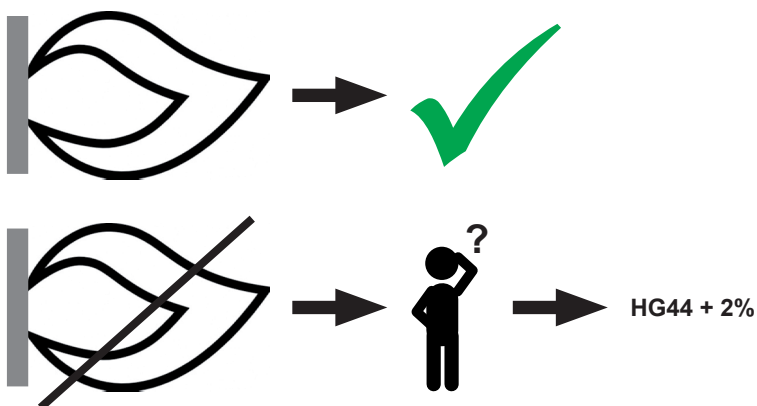
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7

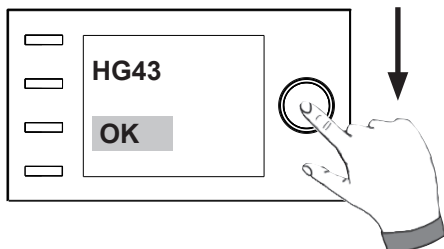


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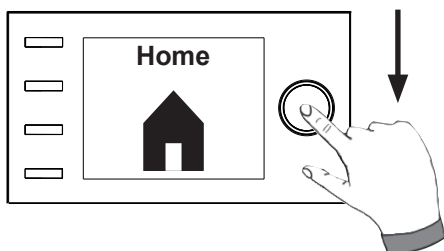


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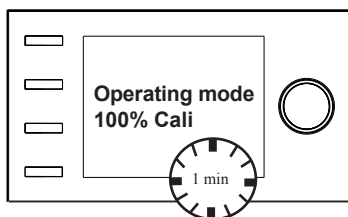
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10



11

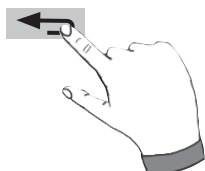


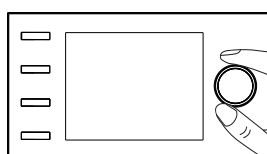
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GB	Operating mode 100% cali
FR	Mode fonction. Calib. 100 %
IT	Mod. Operativa Cali 100%

12



DE	warnung	Parameter aus- gelesen
GB	warning	Parameters read
FR	Avertissemt	Param. consultés
IT	Avviso	Parametri selez.

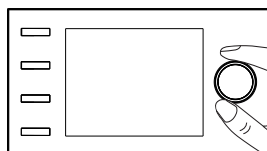


37


Parameter
HG01 HG60



Nr.					
HG01		°C	HG22		°C
HG02		%	HG23		°C
HG03		%	HG25		°C
HG04		%	HG33		Min
HG07		Min	HG34		-
HG08		°C	HG37		-
HG09		Min	HG38		°C
HG10		-	HG39		Min
HG12		-	HG40		-
HG13		-	HG41		%
HG14		-	HG42		°C
HG15		°C	HG43		-
HG16		%	HG44		%
HG17		%	HG45		-
HG19		Min	HG46		°C
HG20		Min	HG60		°C
HG21		°C			



Parameter
HG01 HG60



