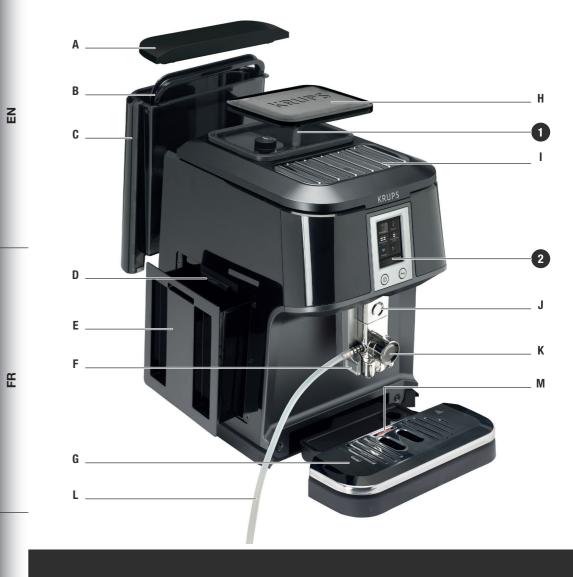
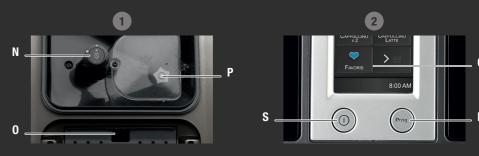
KRUPS

ESPRESSO AUTOMATIC SERIE EA88











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KRUPS INTERNATIONAL GUARANTEE

Date of purchase: ______ / Date d'achat / Fecha de compra / Data da compra / Data d'acquisto / Kaufdatum / Aankoopdatum / Købsdato / Inköpsdatum / Kjøpsdato / Ostopäivä / Data zakupu / Data vânzārii / Įsigijimo data/ Ostukuupäev / Datum nakupa / Sorozatszám / Dátum nákupu / Pirkuma datums / Datum Kupovine / Datum kupnje / Data cumpărării / Datum nákupu / Tarikh pembelian / Tanggal pembelian / Ngày mua hàng/ Satın alma tarihi / Дата продажи / Дата продажу / Дата на закупуване / Датум на купување / Сатылған мерзімі / Нµєроµηνία αγοράς/ Վша́штрի opp / ٽي혜 / 購買日期 /購入日/구입일자/ الشراء /opp

Product reference: / Référence du produit / Referencia del producto / Nome do produtto / Tipo de prodotto / Typnummer des Gerätes / Artikelnummer van het apparaat / Referencenummer / Produktreferens / Artikkelnummer / Tuotenumero / referencja produktu / Model / Gaminio numeris / Toote viitenumber / Tip aparata / Vásárlás kelte / Typ výrobku / Produkta atsauces numurs / Model proizvoda / Oznaka proizvoda / Cod produs / Produk rujukan / Referensi produk / Mã sản phẩm/ Ürün kodu / Модель / Модель / Модель / Модель на уреда / Моделі / Кодіко́ς προιόντος / Մոդել / శ్రేజణిణñaɪทั /產品模型 /製品レファレンス番号/제품명/ 제품명/ مرجع المنتج الكامل / مرجع كامل

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IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

- 1. Read all instructions prior to first use.
- 2. Do not touch hot surfaces. Use handles or knobs.
- 3. To protect against fire, electric shock and injury to persons, do not immerse cord, plugs or machine in water or any other liquid and keep hands and utensils out of the bean container while grinding and when the machine is plugged in.
- 4. Do not put water into the coffee bean container.
- 5. Not intended for use by children.
- **6.** Close supervision is necessary when any machine is used near children. Keep machine out of children's reach.
- 7. This appliance is not designed to be used by children or people without knowledge or experience with the product, unless they are supervised or given prior instructions concerning the use of the appliance by someone responsible for their safety.
- **8.** Children must be supervised to ensure that they do not play with the appliance.
- **9.** Burns can occur from touching hot surfaces, hot water or steam. Exercise caution.
- **10.** Exercise caution when using the steam nozzle as steam can cause scalding.
- **11.** Unplug machine from the outlet as soon as you stop using it and when you clean it. Allow to cool before putting on or taking off parts, before cleaning the machine, and before storing.
- **12.** All appliances are subject to stringent quality control. Practical tests using appliances taken at random are conducted and this may explain any slight marks or coffee residue showing prior use.
- **13.** Do not operate any machine with a damaged cord or plug or after the machine malfunctions, or has been damaged in any manner. Return machine to the nearest KRUPS Service Center for examination, repair or adjustment.
- **14.** To reduce the risk of injury do not drape cord over the counter top or table top where it can be pulled on by children or tripped over accidentally.
- **15.** Do not let cord hang over edge of table or counter, or touch hot surfaces.

- **16.** The use of accessory attachments not recommended by KRUPS may result in fire, electric shock or injury to persons.
- 17. Do not use outdoors.
- **18.** Do not place on or near a hot gas or electric burner, or in a heated oven.
- 19. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect the machine, turn the control to "off", then remove plug from wall outlet. Do not yank cord, instead grasp plug and pull to disconnect.
- **20.** Do not use the machine for other than intended use.
- **21.** Do not pour liquids other than water and descaling solutions specified in this manual into the water tank.
- **22.** Protect the machine against humidity or freezing conditions.
- 23. This machine is intended for household use only.

CAUTION

SAVE THESE INSTRUCTIONS

This machine is intended for household use only. Any servicing other than cleaning and user maintenance should be performed by the nearest authorized KRUPS Service Center. Visit our website at www.krupsusa.com in the USA or www.krups.ca in Canada or contact your respective countries Consumer Service department for the service center nearest you. To reduce the risk of fire or electric shock, do not dismantle the machine. Repair should be done by an authorized KRUPS Service Center only.

SHORT CORD INSTRUCTIONS

- **A.** A short power-supply cord (or detachable power-supply cord) is to be provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.
- **B.** Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use.
- **C.** If a long detachable power-supply cord or extension cord is used:
- 1) The marked electrical rating of the longer detachable power-supply cord or the extension cord should be at least as great as the electrical rating of the machine.
- 2) If the appliance is the grounded type, the longer detachable power-supply cord or the extension cord should be a grounding-type 3-wire cord.
- 3) The longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over.

In the interest of improving products, KRUPS reserves the right to change specifications without prior notice.

Dear customer,

Congratulations on purchasing your **Espresso Automatic Series EA88**. This appliance allows you to prepare a wide variety of drinks, including espresso, coffees, ristretto, or milk-based beverages, like cappuccino, whenever you want. It is designed to allow you to enjoy restaurant quality coffee at home, whatever the time of day or day of the week. You will appreciate both the quality of the coffee produced as well as the ease of use. You can choose the volume, strength and temperature of your drinks at the touch of a button.

The Compact Thermoblock System with integrated percolation chamber, 15 bar pump and coffee granules that are freshly ground just before extraction, allows you to make ristrettos, espressos and coffees that are hot right from the first cup with maximum flavour and beautifully rich creama.

The new One Touch Cappuccino function allows you to make one or two cappuccinos or cafe lattes at the same time.

Espressos are traditionally served in small porcelain cups that widen at the top, releasing all of the coffee's aromas. To obtain an espresso at the perfect temperature and with the perfect amount of crema, we recommend heating the cups beforehand.

It will probably take several attempts before you find the coffee beans you prefer. By changing the mixture and/or roasting process, you will soon achieve the ideal result.

Espressos are more aromatic than a classic filter coffee. Despite its more distinct taste, which is very evident in the mouth and more persistent, an espresso contains less caffeine than a filter coffee (approximately 60 to 80 mg per cup compared to 80 to 100 mg per cup); this is due to shorter percolation time.

The quality of the water used is also a determining factor in terms of the quality of the drink achieved. Ideally, use water straight from the tap (so that it did not have the time to stagnate or stay in contact with the air); the water should also be free from any chloride odours and it should be cold.

The ergonomic and comfortable colour touch screen will help you navigate through the different programs. It will guide you through every stage, from preparing your drink to the maintenance operations.

We hope you will enjoy using your KRUPS appliance.

The KRUPS team



Here are some recommendations to make the most of your appliance and produce quality coffees:

- The quality of the water has a huge impact on the quality of the aromas. Limescale and chlorine can alter the taste of your coffee. We recommend that you use the Claris Aqua Filter System cartridge, or slightly mineralized water to preserve all the aromas of your coffee.
- To prepare ristretto, espresso and coffee recipes, we recommend that you use preheated tulip shaped porcelain cups. For your cappuccino, latte and hot milk recipes, we recommend that you use thick glasses or porcelain cups for a delicious result.
- Roasted coffee beans can lose their flavor if they are not protected. We recommend that you fill the bean hopper of the machine with enough quantity for the next four to five days. This will enable you to preserve longer the rest of your beans: KRUPS recommends storing them in a dark and fresh place (avoid fridge and freezer), ideally in an air tight container. The quality of coffee beans varies and whether you like them or not is a matter of personal taste; however, we recommend that you use arabica rather than robusta coffee beans. It will probably take several attempts to find the coffee beans that you prefer.
 - Finally, we recommend that you do not use oily or caramelized beans, which can damage the appliance.
- The quality and fineness of the ground coffee will affect the aromas and quality of the crema (the cream created on top of your coffee). The finer the grind the thicker the crema. The grind size should be adjusted to the drink desired: fine for ristretto and espresso and coarser for coffee.
- You can use pasteurized milk, skim, semi-skim or whole milk, straight from the fridge (44°F). Other milks such as microfiltered milk, unpasteurized milk, soy milk, almond milk will produce variable results with the same settings that for regular milk: the quality of the froth will be different as the froth depends on the fat content of the milk.

Warranty conditions

This appliance is covered by a two year manufacturer's warranty. Please refer to the warranty document for details on the warranty terms and conditions in your country. This product has been designed for domestic use only. Any commercial use, inappropriate use or failure to comply with the instructions, will not be covered by the manufacturer warranty. To comply with the warranty conditions, it is essential to perform descaling and cleaning cycles when required by the machine. The warranty will not be valid if all the operations or cleaning and descaling instructions are not followed or if cleaning or descaling are performed with products that do not comply with KRUPS original specifications. The warranty does not apply if the Claris Aqua Filter System cartridge has not been used according to the KRUPS instructions. Normal wear and tear of the parts (grinding wheel, valves, seals) are exempt from the warranty as is damage caused by foreign objects in the coffee grinder (for example: wood, stones, plastic, parts, etc.).

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IMPORTANT INFORMATION ON THE PRODUCT AND INSTRUCTIONS

This manual contains all the important information for setting up, using and maintaining your automatic coffee/espresso appliance.

Always read the instructions carefully before using your appliance for the first time and keep them for future use: any use which does not conform to these instructions will absolve KRUPS from any liability.

Guide to symbols used in the manual

Symbols and associated words used in these instructions:

- Danger: warning against risks of serious or fatal injuries. The flash symbol warns against electrical dangers.
- **Caution:** warning against any malfunctions, damage or destruction of the appliance.
- **Important:** general or important comment on the functioning of the appliance.

ADDITIONAL SAFETY INSTRUCTIONS

Important: these instructions are provided to protect you, third parties and the appliance. Strict compliance is therefore necessary.

Conditions of use

- Do not immerse the appliance in water. Do not immerse the power cord or plug in water or any other liquid. Any contact between the appliance's conductive parts and humidity or water can cause fatal injuries due to the presence of electricity! This appliance can only be used in dry locations.
- If the room temperature should change from cold to hot, please wait for a few hours before starting the appliance to ensure that it is not damaged due to condensation.
- Avoid placing the appliance in direct sunlight, or exposing it to heat, cold, ice or humidity.
- Do not place the appliance on a hot surface such as a warming plate or near a naked flame, to avoid any risk of fire or other damage.
- Keep the appliance out of children's reach.
- This appliance is not intended to be used by persons (including children) with reduced physical, sensory or mental capacities or lack of experience and knowledge, unless they are supervised or have been given instructions beforehand concerning the use of the appliance by a person responsible for their safety.
- Children should not be allowed to play with the appliance.
- If one of the products supplied with the appliance is swallowed, inform your doctor and/ or poison control center immediately.
- This appliance is not suitable for making drinks for babies under the age of 2 years.

Electrical power supply



Danger: Non-compliance with these instructions could cause fatal injuries due to electric shock!

Check that your power supply voltage corresponds to the one shown on the appliance (alternating current only). Any error in plugging in your appliance may cause irreversible damage and invalidate the warranty. The appliance should always be plugged into an outlet with an earth ground connection.

Check that the outlet can be easily accessed so that the plug can be disconnected easily in the event of a malfunction or during a thunderstorm.

For the safety of your appliance, remove the plug in the event of a thunderstorm. Do not pull the cord to remove the plug.

Remove the plug immediately if you notice any problem during operation or if there is a problem during the brewing cycle.

Disconnect the appliance if you are not going to use it over a long period of time and when cleaning.

Do not use the appliance if the power cord or the appliance itself is damaged. If the power cord or plug is damaged, the power cord must be replaced by an approved KRUPS service center.

Do not leave the power cord overhanging a table or work surface. Do not allow your hands or the power cord to touch hot parts of the appliance.

The power cord must never be close to or in contact with a source of heat or be allowed to rest on sharp edges.

The use of multiple plugs or extension cords is not recommended. Any error in connection will invalidate the warranty.

Appliance

With the exception of cleaning and descaling according to the appliance instructions, any servicing on the appliance must be performed by an approved KRUPS service center. For your own safety, only use approved KRUPS accessories and spare parts since these are suitable for your appliance.

Disconnect the appliance when you leave the room or house for a long period of time. Never open the appliance.



Caution! risk of death due to electrical current! Any unauthorized opening of the appliance will invalidate the warranty. Do not use your appliance if it is not working properly or if it has been damaged. In this event, it is recommended that you get the appliance examined by an approved KRUPS service center (refer to the list in the KRUPS service booklet).

For safety reasons, any transformation or modification of the appliance, performed individually, is forbidden, as only tested appliances are certified and the manufacturer will refuse all liability in the event of damage.

For safety reasons, while producing steam while making a cappuccino, heating milk or heating water, do no put your hands under the steam nozzle or the super cappuccino accessory, or under the coffee nozzle while making coffee.

The steam nozzle can be very hot, do not touch it during or right after use.

To avoid dirty water overflowing onto your counter top or running the risk of burning yourself, remember to put the drip tray in place the drip tray and make sure you protect your counter top during the descaling cycles, particularly if it is made of marble, stone or wood.

Never put ground coffee into the coffee bean hopper.

Do not put water in the coffee beans hopper.

Use and maintenance

In the event of a malfunction or poor working condition, check the appliance and try to resolve the problem (see p. 22: Problems and corrective measures) or get the appliance repaired at an approved KRUPS service center if the issue persists.

Always refer to the instructions for descaling/cleaning the appliance. Always unplug the machine before starting any maintenance operation.

SAVE THESE INSTRUCTIONS

Intended use

This **KRUPS Fully Automatic Espresso Machine EA88 Series** should only be used to make espressos, coffee, hot water or to froth milk.

This appliance is intended for indoor, domestic household use only. It is not intended to be used in the following applications and the warranty will not apply for:

- staff kitchen areas in stores, offices and other working environments
- Farm houses,
- by clients in hotel, motels and other residential type environments.
- Bed and breakfast type environments.

The KRUPS Fully Automatic Espresso Machine EA88 Series is not intended for commercial or professional use. Use for any purpose other than those described in the present manual does not comply with the instructions and can result in injuries and property damage as well as the deterioration or destruction of the appliance.

Factory control

Your appliance was checked and tested before leaving the manufacturing factory to make sure we ensure you with very best product experience. Despite a deep cleaning, you may find some coffee residue in the coffee grinder, coffee bean container and/or drops of coffee in the drip tray. We apologize for the inconvenience and thank you for your understanding. We also recommend that you rinse the appliance once or several times before using for the first time or when it has not been used for several days.

TECHNICAL DATA

Appliance:	Automatic Espresso Series EA88	Coffee grounds tank:	250 g
Electrical power supply:	110V~ /60Hz	Pump pressure:	15 bars
Energy	During operation: 1450 W	First use and storage:	indoors, in a dry place (free from frost).
consumption:		Dimensions (H x I x P):	14.8 × 10.7 × 15.9 inches
Water tank:	57.48 oz	Weight EA88:	20.94 pound

DESCRIPTION

- A Water tank lid
- B Water tank handle
- C Water tank
- **D** Coffee drawer
- E Coffee grounds collector
- F Height-adjustable coffee outlet
- G Removable grid and drip tray
- H Lid for the coffee bean tank
- I Cup rest arid
- J One Touch Cappuccino accessory
- K Milk froth adjustment button
- L Milk suction pipe
- M Water level indicator

- Coffee beans tank
- N Coffee grind setting knob
- Opening for cleaning tablet
- P Burr grinder
- 2 Touch screen
- Q Touch screen
- R Program button
- S "On/off" button

Further information on:

The drip tray: allows you to collect water or coffee that may be produced from the appliance during/after preparations. It must always be put back at the same place in the same place. Coffee drawer: allows you to collect excess ground coffee.

Important: read these instructions carefully and keep for future use. Please follow the safety instructions.

Manufacturer

SAS GSM

Rue Saint-Léonard

F-53104 Mavenne

France

OVERVIEW

Overview of the different symbols

Allows you to confirm the settings. STOP

Allows you to interrupt the preparation or action in progress.

Allows you to move on to the next settings.

FAVORITES MENU

Allows you to go back to the previous settings.

Access to the Favorites management menu.

Allows you to go back to the main menu.

Creating a favorite.

Warns of an alert message.

BEFORE FIRST USE: INSTALLING THE APPLIANCE



Danger: The appliance should be plugged into a 110-120V AC outlet with a connection. Otherwise, you could be exposed to fatal injuries due to ground electric shock!

Initial settings

When using the appliance for the first time you are asked to perform certain steps. Follow the instructions that appear on the display. The purpose of the following section is to give you some visual guidance.

Turn on the appliance by pressing the $\mbox{On/Off}$ (S) button. Let the appliance guide you.

These are the first settings requested:

Language

Select a display language by pressing on the arrows appears.

Press "OK" to confirm the selection.

Country

Select your country of residence by pressing the arrows until the country appears.

Press "**OK**" to confirm your selection.

If your country does not appear on the list, press OTHER.

The appliance will also ask you to set up the following settings:

Hotline number for your country of residence

If you do not know the hotline number for the country you entered in the list, you can search for it on the Internet site indicated on the screen.

Unit of measurement

You can select whether you would like to use oz or ml as your preferred unit of measurement unit.

Date and time

To set the time, click on the required time format (24H or AM/PM).

Auto on / Auto off

It is possible to set the time at which you would like the appliance to turn on automatically every day. Select the time at which you would like the appliance to start automatically using selected time format.

You can also choose the time after which your appliance will automatically switch off (time without use).

Water hardness

You must set your appliance based on the water hardness, between 0 and 4.

Information on water hardness:

Before using the appliance for the first time, determine the hardness of your water so that you can adjust the appliance to this hardness. You should also do this when you are using your appliance in a location where the water hardness is different or you notice a change in the water hardness. To determine the water hardness, use the strip supplied with the appliance or contact your water company.

The table below contains information on the different hardness level:

Degree of Hardness	Class 0 Very soft	Class 1 Soft	Class 2 Moderately hard	Class 3 Hard	Class 4 Very hard
° dH	< 3°	> 4°	> 7°	> 14°	> 21°
° e	< 3.75°	> 5°	> 8.75°	> 17.5°	> 26.25°
° f	< 5.4°	> 7.2°	> 12.6°	> 25.2°	> 37.8°
Appliance Setting	0	1	2	3	4

Fill a glass with water and immerse the strip. Fig. 1

Read the water hardness after one minute. Fig. 2

Indicate the number of red zones when setting your appliance.

Coffee circuit rinse settings

You can choose whether or not to activate this when the machine is switched on.

Installing the filter

When turning on for the first time, the appliance will ask you if you want to install the water filter. If you want to, press "YES" and follow the instructions on the screen.

Installing the filter in the appliance: screw the filter cartridge into the bottom of the water tank using the accessory supplied with the cartridge. **Fig. 3**.

Set the month in which the cartridge was installed (position 1 in the image, figure to the left of the opening) by turning the grey ring on the upper end of the filter. The month in which the cartridge needs replacing is indicated in position 2 of the image. **Fig. 4**.

Put a 20 oz container under the steam nozzle. Fig. 5.

The appliance should function whether a filter is installed or not after the rinse cycle. The water circuits must be refilled. To do this, follow the instructions on the screen. The appliance will begin by preheating the circuits, filling up the water circuits and will then carry out a test followed by automatic rinsing.

The screen then displays the main drinks menu.

Preparing the appliance

Remove and fill the water tank. Fig. 6.

Close by placing the lid on the tank. Fig. 7.

Open the lid on the coffee beans container and pour in the beans (9 oz maximum). Fig. 8. Close the lid on the coffee beans tank. Fig. 9.

PREPARING DRINKS

Information on recipes

Depending on the recipe selected, your **Espresso Automatic EA88** will automatically adjust the quantity of ground coffee needed.

Preparing the grinder

You can adjust the strength of your coffee by adjusting the size of the ground coffee beans. In general, the finer the coffee grounds the stronger and creamier the coffee, however this depends on the type of coffee used.

Adjust the size of the ground beans by turning the 'Coffee grind setting' knob (N) on the bean tank. You are advised to do so during the grinding process and gradually. After three preparations, you will notice a very distinctive difference in taste.

The grind setting is useful when you change coffee type or if you would like a stronger or weaker coffee. It is not recommended that you perform this setting every time.

Preparing drinks: Espresso

This chapter explains how this appliance operates using the examples of the "Espresso" and "Americano" functions.

Preparing an espresso

Press the "Espresso" button.

If the appliance detects a lack of water when you request a recipe, it will ask you to fill the water tank.

Place the cup(s) under the coffee outlet.

You can adjust the height of the coffee outlet depending on the size of your cup(s). Fig. 10.

Possible settings

The appliance lets you prepare one or two cups.

Selecting the strength: the more beans selected the stronger the preparation. You can change the strength using the – and + buttons located to the left and right of the symbols. Press the " \mathbf{OK} " button on the touch screen to launch the preparation.

The appliance grinds the beans, tamps the coffee grounds and pulls a shot of espresso.

It is possible to adjust the volume of coffee in preparation using the - and + buttons.

You can stop the preparation at any time by pressing "STOP". Caution, pressing stop causes the appliance to a reset and it can last up to 30 seconds. This is normal.

When a cycle is interrupted, the appliance does not stop immediately, the appliance will go through the cycle but the preparation will be cancelled.

Preparing an Americano

This drink was invented by the Americans, who, preferring filtered coffee, found the European espresso too intense. So they began adding hot water to their espresso.

Select the "Americano" recipe on the screen. Place the cup(s) under the coffee outlet.

You can adjust the height of the coffee outlet to suit the size of your cup. Fig. 10.

You can change the quantity using the + or - buttons. Press the "**OK**" button on the touch screen to start the preparation.

You can increase or decrease the amount of water for your drink during its preparation.

You can stop the preparation at any time by pressing "STOP".

Warning: pressing stop begins the stop cycle which may last up to 30 seconds. This phase is normal.

Quantity Caution! : Automatic rinsing of the coffee nozzle

Depending on the type of recipes prepared, the appliance may carry out an automatic rinsing cycle when it is switched off.

The cycle lasts for only a few seconds and will stop automatically.

Preparing other drinks:

THE "ONE TOUCH CAPPUCCINO" ACCESSORY

This "One Touch Cappuccino" accessory enables the preparation of one or two cappuccinos or cafe at the same time.

CAPPUCCINO/LATTE

- Preparing your appliance:

Connect the milk suction pipe on the left to the "One Touch Cappuccino" block. Place the other end in a container filled with milk Fig. 11. You can prepare one or two cups with your appliance at the same time.

Position your cup or cups and set the button on the block to the desired position: cappuccino $\hat{\mathbf{p}}$ or latte $\hat{\mathbf{p}}$ Fig. 12.

- Settings and making drinks

Press the "Cappuccino Latte" button (1 cup) or the "Cappuccino x 2" button (2 cups). All settings can be adjusted to your taste.

For each cappuccino, the machine will take into account the last settings you used.

Once the settings have been set, press **OK**.

The steam is used to froth the milk. As the production of steam requires a high temperature, the appliance has an additional pre-heating phase.

The following steps are automated sequenced: frothing of the milk, grinding of the coffee and preparation of the coffee.

Your drink is ready for you to enjoy Fig. 13.

FROTHED MILK

- Prepare your Appliance

Attach the milk suction pipe on the left-hand side of the "One Touch Cappuccino" block. Place the other end into a container filled with milk Fig. 11.

Position the cup or cups and select cappuccino using the appliance's button. The steam is used to froth the milk. As a higher temperature is required when producing steam than when making an espresso, the appliance will launch an additional pre-heating phase.

Select the Frothed Milk recipe on the screen. You can customize the frothing duration using the menu. You can change it using the + or - buttons, then press "**OK**" The last frothing duration selection will be memorized for the next recipe.

RINSING THE "ONE TOUCH CAPPUCCINO" BLOCK

We advise you to rinse the "One Touch Cappuccino" block after every time you make a milk-based recipe.

At the end of the preparation, an alert A appears on the screen to remind you.

To start rinsing, simply press the alert pictogram. If not, it will be carried out automatically when the coffee maker is switched off at the time when you decide to switch it off.

You can also start the rinsing through the maintenance menu. To do this, press the "**Prog**" button ==> "**Maintenance**" ==> "**Accessory rinsing**".

HOT WATER

Select the Hot Water recipe on the screen. Place the cup(s) under the coffee outlet.

You can change the height of the coffee outlet to suit the size of your cup or cups. **Fig. 10**. You can change the quantity using the + or - buttons. Press the "**OK**" button to start the preparation.

You are still able to increase or decrease the amount of water for your drink during its preparation.

You can stop the preparation at any time by pressing "STOP".

Warning: pressing stop begins the stop cycle which may last up to 30 seconds.

This phase is normal.

Favorites menu

The "Favorites" menu on your Espresso Automatic EA88 allows you to save your favorite recipes and customize them according to your taste.

The screen will guide you intuitively through the whole of this process.

The settings allowing customization are, depending on the recipes: coffee volume, coffee strength, number of cups and milk frothing time.

This menu can be accessed by pressing the "Favorites" button on the home screen.

It can hold up to 10 recipes that you can pre-set. You simply have to select the chosen recipe to have the appliance start it automatically.

CREATING A FAVORITE

In the "Favorites" menu, press the button « ** ... *... *...

Create your customized recipe or save the last recipe made (which will correspond to the "last recipe" button in the favorite list) and name it using the keyboard (max. 9 characters). You can then choose a color to customise your favorite. After each stage, make sure you validate it so that you can move on to the next one. Your recipe has now been saved and appears on the recipe screen in the "Favorites" menu.

FAVORITES MANAGEMENT

The "**maintenance**" button in FAVORITES gives you access to favorite management. You can change them (recipe settings), rename or delete them.

OTHER FUNCTIONS: PROG BUTTON

You can access the menu for the appliance's other functions by pressing the **Prog** button.

Settings

The "Settings" menu allows you to make the necessary changes for your own optimum user comfort and preferences. Below are the main settings available.

Date	The setting of the date is necessary in particular if using an anti- limescale filter.
Clock	You can select a am/pm or 24 hour display.
Language	You can choose your preferred language.
Country	You can select your country of residence.
Unit of measurement	You can choose between ml and oz.
Screen brightness	You can adjust the screen contrast to your preference.
Coffee temperature	You can adjust the temperature of your recipes based on three levels.
Water hardness	You should set the water hardness between 0 and 4. See chapter "Measuring water hardness".

Auto-on	You can set the automatic power-on to a certain time.
Auto-off	You can choose the time after which your appliance will automatically switch off (time without use).
Auto rinse	You can choose whether or not to activate automatic rinsing of the coffee nozzle when the coffee maker is switched on.
Recipe settings	You can also return to the default settings of the recipes.

Maintenance

All these options allow you to start the selected programs. You then have to follow the onscreen instructions.

Rinsing	Allows you to access rinsing of the One Touch Cappuccino block or the appliance.
Cleaning	Allows you to access cleaning of the One Touch Cappuccino block or the appliance.
Descaling	Allows you to access the descale program. This function is not active until the number of recipes made has been reached.
Filter	Allows you to access the filter program.

To exit the maintenance menu, press

Info

The "Info" menu allows you to access a certain information on your use and certain stages in the life of your appliance. It also provides information on the appliance's maintenance. Below are the informations available.

Drinks prepared	Displays the total number of ristretto, espresso, coffee, cappuccino/ latte, and the total recipes prepared.
Coffee cleaning circuit	Indicates that it should be carried out after x number of cycles.
Descaling	Indicates that it should be carried out after x number of cycles
Filter	Indicates that this should be changed after x number of cycles.

GENERAL MAINTENANCE

Emptying the coffee grounds collector, coffee drawer and the drip tray

After a certain number of drinks prepared, the machine will ask you to empty the coffee grounds collector and to clean the coffee drawer. Failure to perform these operations correctly can damage your appliance.

The drip tray collects the used water and the coffee grounds collector collects the used coffee grounds.

The coffee drawer allows you to remove any coffee grounds below the percolation chamber. If the message "**Empty the two trays**" is displayed, empty and clean the drip tray.

- 1. Remove, empty and clean the coffee grounds collector. Fig. 14.
- 2. Remove and empty the coffee drawer.

Wait for at least 8 seconds, then first put the coffee drawer back in place and then the coffee grounds collector tray. Fig. 15.

The drip tray is equipped with a float indicating when it requires emptying.

The machine is programmed to ask for the drip tray to be emptied after a certain number of coffees prepared, irrespective of the number of times you may have emptied the tray already.

Circuit rinsing

You can perform a rinse at any time by pressing Prog then maintenance. Depending on the type of recipes prepared, the appliance can perform an automatic rinse when switching off. It is also possible to set automatic rinsing upon power-up (see "Settings" section page 24).

Automatic clean programs

Automatic clean program for the coffee circuit

The appliance will tell you when a clean program is required. This cleaning must take place approximatively every 360 preparations.

To perform the clean program, you will need a container with a capacity of at least 20 oz; this should be placed under the coffee outlets and you will need a KRUPS cleaning tablet. Follow the instructions displayed on-screen. It is also possible to launch the cleaning via the maintenance menu.

Important: you do not have to perform the clean program immediately when the appliance requests it; however, you should do this as soon as possible. If cleaning is delayed, an alert message will remain on the screen until the operation is performed.

The automatic clean program includes two phases: a clean and a rinse cycle; the program takes about 13 minutes in total.

Important: if you disconnect your appliance during cleaning or in the event of a power cut, the cleaning program will resume the stage in progress during the incident. It will not be possible to delay this operation. It is mandatory due to water circuit rinse reasons. In this case, a new cleaning tablet may be required. Run the entire cleaning program to eliminate all traces of the cleaning product that may be harmful to health.

Do not place your hands under the coffee outlets during the cycle.

Cleaning the "one touch cappuccino" accessory

To carry out this cleaning program, you will need two containers (minimum 20 oz) and some KRUPS cleaning liquid.

Turn the block button clockwise as far as it will go.

You can carry out the cleaning:

By pressing the "Prog" button → "Maintenance" → "Block Cleaning". Follow the instructions on the screen.

Dismantling the "one touch cappuccino" accessory

In addition to rinsing, it is necessary to clean the block after each use.

To dismantle the block, follow these instructions:

- 1 Remove the plastic connection pipe from the block Fig. 16
- 2 Press the button located above the block, which unlocks it and allows you to slide it down to unhook it **Fig. 17**.
- 3 Remove the settings button Fig. 18.
- 4 Remove the milk/water nozzle, the engraved arrow indicates the disassembly direction. Fig. 19. To ensure this part is cleaned thoroughly, you should also remove the lid Fig. 20.
- 5 Remove the black plastic casing from the shell Fig. 21. Remove the metal part located above the black plastic casing. Fig. 22. To clean this part thoroughly, rinse the flexible area while pinching it Fig. 23; leave it to soak in hot water and some dish detergent, then rinse.

The block is now completely dismantled Fig. 24.

Once the parts have been washed and dried, put them back into place, and place the block back onto the machine **Fig. 25**.

Automatic descaling program for the steam circuit



Caution: if your appliance is fitted with our Claris - Aqua Filter System cartridge, please remove this before descaling.

The appliance will tell you when the descaling program is required. The frequency at which this program needs to be run depends on the quality of the water used and whether the Claris Aqua Filter System filter is used or not (the more limescale in the water, the more descaling is required).

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Important: you do not have to perform the descale program immediately when the appliance requests this; however, you should do this as soon as possible.

If descaling is delayed, an alert message will remain on the screen until the operation is performed.

Follow the instructions on-screen. It is also possible to launch descaling via the maintenance menu.

To carry out this descaling program, you will need a container that can hold at least 20 oz, which must be placed under the One Touch Cappuccino block, and a sachet of KRUPS descaling agent (40 g).

The automatic descale program includes three phases: one descaling cycle and two rinse cycles. The program lasts approximately 20 min.

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Important: if there is a power outage or you disconnect your appliance, the cycle will relaunch the stage in progress when the incident occurred; this operation cannot be delayed. Make sure the entire cycle is completed to remove any traces of descaling product, which may be hazardous to your health, is completely removed from the system.

PROBLEMS AND CORRECTIVE MEASURES

If any of the problems in the table below persist, call KRUPS customer service. See contact list enclosed.

MALFUNCTION	CORRECTIVE MEASURES	
The appliance indicates a fault, the software is frozen or your appliance is malfunctioning.	Switch off and unplug the appliance, remove the filter cartridge, wait for one minute and start the appliance again.	
The appliance does not come on after pressing the On/off button.	Check the fuses and socket. Check that the powercord is correctly plugged into the appliance and into the socket.	
The grinder is making a strange noise.	Foreign object are present in the grinder. Disconnect the appliance before any servicing. Check whether you can remove the foreign object using the suction from your vacuum cleaner.	
The One Touch Cappuccino block does not suck up the milk.	Check that the block is correctly assembled (particularly the froth setting button and the air end piece). Check that the steam nozzle is not blocked. Check that you have not forgotten to fit the nozzle, that it is correctly assembled, and that the flexible part is not stuck or obstructed. The air nozzle (Fig. 23) may be blocked; leave it to soak in hot water and some dish detergent, and then rinse prior to reassembly.	
The One Touch Cappuccino block does not make any or makes little foam.	Check that the flexible hose is not blocked, pierced or mis-shapen and that it is correctly connected to the block to avoid any air entering. Check that it is properly immersed in the milk. Rinse and clean the block (see chapters on rinsing and cleaning the One Touch Cappuccino block). For preparations made with milk: We recommend using very fresh, very cold pasteurised or milk, and we also recommend using a cold container.	
The steam nozzle on your machine appears to be partially or completely blocked.	Dismantle the end piece using the dismantling key. Fig. 26 Start the rinsing cycle of the One Touch Cappuccino block to remove the blockage. Clean the steam nozzle and check that the hole in the end piece is not obstructed by milk or scale residue. Use the cleaning needle if necessary.	
No steam comes out of the steam nozzle.	Check that the steam nozzle is not blocked. Empty the tank and temporarily remove the Claris cartridge. Fill the tank with calcium rich mineral water (>100 mg/l) and perform successive steam cycles (5 to 10) into a container until you obtain a constant flow of steam. Re-insert the Claris cartridge into the tank.	
Steam comes out of the drip tray grid.	Depending on the type of recipe prepared, steam may come out of the drip tray grid.	
The appliance is asking you to empty the drip tray even though it is not full.	The machine is programmed to ask for emptying of the drip tray after a certain number of coffees, irrespective of the number of times you may have already emptied the drip tray.	

MALFUNCTION	CORRECTIVE MEASURES	
There is water under the appliance.	Before lifting off the tank, wait for 15 seconds after the coffee has run through so that the appliance finishes its cycle correctly. Check that the drip tray is correctly positioned on the appliance, it must always be in place, even when your appliance is not being used. Check that the drip tray is not full. The drip tray must not be removed during a cycle.	
The milk or water is not flowing correctly into the cup or cups.	Check that the milk output lid is correctly positioned Fig. 25	
Traces of milk are present in an Americano or Hot Water recipe.	Perform an automatic rinsing cycle, or disassemble and clean the accessory, before launching the recipe.	
When you turn off the appliance, hot water will come out of the coffee nozzles and the One Touch Cappuccino block.	According to the type of recipe prepared, the appliance can carry out an automatic rinsing operation when it is turned off. This cycle lasts only for a few seconds and stops automatically after it is done.	
After emptying the coffee grounds collector and cleaning the coffee drawer, the warning message is still displayed.	Correctly put back into place the coffee drawer and the coffee grounds collector, follow the instructions on the screen. Wait for at least 8 seconds before putting them back in.	
The coffee comes out too slowly.	When in operation, turn the grind setting knob to the right for coarser coffee grounds (this can depend on the type of coffee used). Perform one or several rinse cycles. Launch a clean program (see" Coffee circuit automatic cleaning program" p.20). Change the Claris Aqua Filter cartridge (see "Filter installation" p.15).	
After filling the water tank, the warning message remains on the screen.	Check that the tank is correctly positioned in the appliance. Check and unblock the float if necessary. The float at the bottom of the tank should move freely.	
The grind setting button is difficult to turn.	Only change the grinding setting when in operation.	
The espresso or coffee is not hot enough.	Rinse the coffee circuit before starting to prepare your coffee. Increase the temperature of the coffee in the Settings menu. Heat the cup by rinsing with hot water before starting the preparation.	
The coffee is too clear or not coarse enough.	Do not use oily, caramelized or flavored coffees. Check that the bean tank contains coffee and that it is working properly. Reduce the volume of the preparation, increase the strength of the preparation. When in operation, turn the grind button to the left for finer coffee grounds. Prepare your coffee in two cycles using the two cup function.	
No coffee is coming out of the appliance.	An incident has been detected during the preparation. The appliance has restarted automatically and is now ready for a new cycle.	
There was a power outage during the cycle.	The appliance restarts automatically when reconnected.	



Danger: Only a qualified technician is authorized to perform repairs on the power cord and the electrical network. If this instruction is not followed, you are at risk of death due to electric shock! Never use an appliance that is visibly damaged!

DISPOSAL

The symbol on the appliance or packaging indicates that this product can never be treated as household waste. It must therefore be sent to a waste collection centre for the recycling of electrical and electronic equipment. By taking your appliance to a proper collection center and disposing of your appliances correctly at the end of its life, you are helping preserve our natural resources and are preventing harmful consequences for the environment and public health. For more information on the waste collection points of contact an approved service center or your dealer.

For safety reasons, this appliance contains one or more batteries that can only be accessible for service centers. To change the batteries, please contact your nearest authorised KRUPS Service Center.



Important: your appliance contains valuable materials which can be recovered or recycled.



Let's all help protect the environment!

- ① Your appliance contains many recyclable materials that can be recovered or recycled.
- Leave it at a local civic waste collection point.

KRUPS INTERNATIONAL LIMITED GUARANTEE



This product is repairable by KRUPS during and after the guarantee period. KRUPS endeavours to keep most of the stock of the spare parts available for the repair of your product for up to 5 to 7 years on average, from the last date of production. Accessories, consumables and end-user replaceable parts can be purchased, if locally available, as described on the KRUPS internet site www.krups.com

The Guarantee

This product is guaranteed by KRUPS (company address and details included in the country list of the KRUPS International Guarantee) against any manufacturing defect in materials or workmanship for a period of 2 years starting from the initial date of purchase or delivery date. The international manufacturer's guarantee by KRUPS is an extra benefit which does not affect consumer's Statutory Rights.

The international manufacturer's guarantee covers all costs related to restoring the proven defective product so that it conforms to its original specifications, through the repair or replacement of any defective part and the necessary labour. At KRUPS's choice, a replacement product may be provided instead of repairing a defective product. KRUPS's sole obligation and your exclusive resolution under this guarantee are limited to such repair or replacement.

Conditions & Exclusions

The international KRUPS guarantee only applies within the guarantee period and for those countries listed in the country list attached and is valid only on presentation of a proof of purchase. The product can be taken directly in person to an authorised service centre or must be adequately packaged and returned, by recorded delivery (or equivalent method of postage), to a KRUPS authorised service centre. Full address details for each country's authorised service centres are listed on KRUPS website (www.krups.com) or by calling the appropriate telephone number as set out in the country list to request the appropriate postal address.

KRUPS shall not be obliged to repair or replace any product which is not accompanied by a valid proof of purchase.

This guarantee will not cover any damage which occurs as a result of misuse, negligence, failure to follow KRUPS instructions, use on current or voltage other than as stamped on the product, or a modification or unauthorised repair of the product. It also does not cover normal wear and tear, maintenance or replacement of consumable parts, or the following:

- using the wrong type of water or consumable
- ingress of water, dust or insects into the product
- damage as a result of lightning or power surges
- scaling (any de-scaling must be carried out according to the instructions for use)
- mechanical damages, overloading
- damages or poor results due to wrong voltage or frequency
- accidents including fire, flood, thunderbolt, etc
- professional or commercial use
- damage to any glass or porcelain ware in the product

This guarantee does not apply to any product that has been tampered with, or to damages incurred through improper use and care, faulty packaging by the owner or mishandling by any carrier.

In order to offer the best possible after-sales service and constantly improve customer satisfaction, KRUPS may send a satisfaction survey to all customers who have had their product repaired or exchanged in a KRUPS authorised service centre.

The international KRUPS guarantee applies only for products purchased in one of the countries listed, and used for domestic purposes only in one of the countries listed on the Country List. Where a product purchased in one listed country and then used in another listed country:

- a) The international KRUPS guarantee does not apply in case of non conformity of the purchased product with the local standards, such as voltage, frequency, power plugs, or other local technical specifications
- b) The repair process for products purchased outside the country of use may require a longer time if the product is not locally sold by KRUPS
- c) In cases where the product is not repairable in the new country, the international KRUPS guarantee is limited to a replacement by a similar product or an alternative product at similar cost, where possible.

Consumer Statutory Rights

This international KRUPS guarantee does not affect the statutory rights a consumer may have or those rights that cannot be excluded or limited, nor rights against the retailer from which the consumer purchased the product. This guarantee gives a consumer specific legal rights, and the consumer may also have other legal rights which vary from State to State or Country to Country. The consumer may assert any such rights at his sole discretion.

*** Please keep this document for your reference should you wish to make a claim under the guarantee

For Australia only:

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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ARGENTINA	0800-122-2732	GROUPE SEB ARGENTINA S.A. Billinghurst 1833 3° C1425DTK Capital Federal Buenos Aires
ՀԱՅԱՍՏԱՆ ARMENIA	010 55-76-07	ወԲር <<ԳՐՈՒՊՊԱ ՍԵԲ>> 125171,ՄՈՍԿՎԱ, ԼԵՆԻՆԳՐԱԴՑԱՆ ԽՃՈՒՂԻ, 16A, ՇԻՆ.3
AUSTRALIA	1 300 307 824	GROUPE SEB AUSTRALIA PO Box 7535, Silverwater NSW 2128
ÖSTERREICH AUSTRIA	01 890 3476	GROUPE SEB DEUTSCHLAND GmbH / KRUPS GmbH Theodor-Stern-Kai 1 60486 Frankfurt am Main
البحرين BAHRAIN	17291537	www.krups.com
БЕЛАРУСЬ BELARUS	017 2239290	ЗАО «Группа СЕБ-Восток», 125171, Москва, Ленинградское шоссе, д. 16А, стр. 3
BELGIQUE BELGIE BELGIUM	070 23 31 59	GROUPE SEB BELGIUM SA NV 25 avenue de l'Espérance - Zl 6220 Fleurus
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COLOMBIA	018000520022	GROUPE SEB COLOMBIA Apartado Aereo 172, Kilometro 1 Via Zipaquira Cajica Cundinamarca
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ČESKÁ REPUBLIKA CZECH REPUBLIC	731 010 111	Groupe SEB ČR s.r.o. Futurama Business Park (budova A) Sokolovská 651/136a 186 00 Praha 8
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EESTI ESTONIA	668 1286	GROUPE SEB POLSKA Sp. z o.o. ul. Bukowińska 22b 02-703 Warszawa
SUOMI FINLAND	09 622 94 20	Groupe SEB Finland Kutojantie 7 02630 Espoo
France Continentale + Guadeloupe, Martinique, Réunion, Saint-Martin	09 74 50 10 61	GROUPE SEB France Service Consommateur Krups 112 Ch. Moulin Carron, TSA 92002 69134 ECULLY Cedex

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DEUTSCHLAND GERMANY	0212 387 400	GROUPE SEB DEUTSCHLAND GmbH / KRUPS GmbH Theodor-Stern-Kai 1 60486 Frankfurt am Main
ELLADA GREECE	2106371251	SEB GROUPE ΕΛΛΑΔΟΣ Α.Ε. Οδός Καβαλιεράτου 7 Τ.Κ. 145 64 Κ. Κηφισιά
香港 HONG KONG	852-8137 0128	SEB ASIA Ltd. Room 903, 9/F, South Block, Skyway House 3 Sham Mong Road, Tai Kok Tsui, Kowloon Hong-Kong
MAGYARORSZÁG HUNGARY	06 1 801 8434	GROUPE SEB CENTRAL-EUROPE Kft. Távíró köz 4 2040 Budaörs
INDONESIA	+62 21 5793 7007	GROUPE SEB INDONESIA (Representative office) Sudirman Plaza, Plaza Marein 8th Floor JL Jendral Sudirman Kav 76-78, Jakarta 12910, Indonesia
ITALIA ITALY	1 99 207 701	GROUPE SEB ITALIA S.p.A. Via Montefeltro, 4 20156 Milano
日本 JAPAN	0570-077772	株式会社グループセブジャパン 〒144-0042 東京都大田区羽田旭町11-1 羽田クロノゲート事務棟5F
الأردن JORDAN	4629700	www.krups.com
ҚАЗАҚСТАН KAZAKHSTAN	727 378 39 39	ЖАҚ «Группа СЕБ- Восток» 125171, Мәскеу, Ленинградское шоссесі,16А, 3 үйі
한국어 KOREA	1588-1588	(유)그룹 세브 코리아 서울시 종로구 청계천로 35 관정빌딩 2층 110-790
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МАКЕДОНИЈА MACEDONIA	(02) 20 50 319	ГРУП СЕБ БЪЛГАРИЯ ЕООД бул. България 81 В, ет. 5 1404 София
MALAYSIA	603 7802 3000	GROUPE SEB MALAYSIA SDN. BHD Unit No. 402-403, Level 4, Uptown 2, No. 2, Jalan SS21/37, Damansara Uptown, 47400, Petaling Jaya, Selangor D.E Malaysia
MEXICO	(01800) 112 8325	Groupe.S.E.B. México, S.A. DE C.V. Goldsmith 38 Desp. 401, Col. Polanco Delegación Miguel Hildalgo 11 560 México D.F.
MOLDOVA	22 929249	ТОВ «Груп СЕБ Україна» 02121, Харьківське шосе, 201-203, 3 поверх, Київ, Україна
NEDERLAND The Netherlands	0318 58 24 24	GROUPE SEB NEDERLAND B.V. De Schutterij 27 3905 PK Veenendaal

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NORGE NORWAY	815 09 567	GROUPE SEB NORDIC AS Tempovej 27 2750 Ballerup
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РОССИЯ RUSSIA	495 213 32 28	ЗАО «Группа СЕБ-Восток», 125171, Москва, Ленинградское шоссе, д. 16А, стр. 3
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