

Your cooking guide to help you achieve the best results with your Profi Steam (SL) oven and CombiSteam (GL) oven.

Heat function, temperature, cooking time, shelf position, tips and much more



# How to read this guide:

You will find cooking tips for some of the most popular dishes and ingredients.

These have been grouped into categories in alphabetical order.

This booklet is intended purely as a guide. Feel free to experiment with the recipes to suit your individual preference and taste. The times indicated are also intended as a guide based on the most common cooking times. The cooking time will vary, for example, depending on the thickness, density, or size of what is being cooked or the freshness and quality of the food.

In the overview tables, we utilise symbols which are explained at the foot of the page.

Should you have any questions or want to cook a dish that is not listed in this guide, you are welcome to contact us at:

## Phone 044 405 82 43 fachberatung@electrolux.ch

For more recipe inspirations, visit our site: New recipes are continuously added.

- www.electrolux.ch/de-ch/local/recipes
- www.electrolux.ch/fr-ch/local/ cooking-club/recipes
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#### Important additional information

#### Shelf position

# Electrolus Model: EBPLINSF Consumption: 19,85 W Sinc: 1440/0001 Made in Germany Consumption: 19,85 W Sinc: 1440/0001 SERVICE-HELPLINE 0848 848 111

The specification plate on the oven indicates whether your Electrolux built-in oven is an EB7 (H 76 cm), EB6 (H 60 cm) or an EB4 (H 45 cm).



The shelf positions are counted from bottom to top. The EB 7 and EB 6 have 5 shelf positions, the compact EB4 has4.

#### Accessories



Wire rack



Steam tray set



Baking tray



Roasting pot



Drip pan



Casserole dish



Pastry tray



Vacuum pouches



AirFry-Tray



Tin, springform cake tin, loaf tin



Non-perforated cooking tray



Preserving jars

### Casseroles: sweet and savoury

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Cheese soufflé	8	170		55 - 60	2	1	Casserole dish	Baking tray	For small tins, reduce time and increase temp.
	Lasagne		170		40 - 60	2	1	Casserole dish	Baking tray	CT 88 °C
	Moussaka		170		50 - 70	2	1	Casserole dish	Baking tray	
voury	Pasta bake**		190		25 - 35	2	1	Casserole dish	Baking tray	CT 88 °C
Save	Pasta bake**		190		25 - 35	2	1	Casserole dish	Baking tray	CT88 °C
	Potato gratin		180		25 - 40	2	1	Casserole dish	Baking tray	CT88 °C
	Schinkenfleckerl (Ham and pasta casserole)**		190		30 - 35	2	1	Casserole dish	Baking tray	CT88 °C
	Schinkenfleckerl (Ham and pasta casserole**		190		30 - 35	2	1	Casserole dish	Baking tray	CT88 °C
	Shepherd's Pie**		190		20 - 30	2	1	Casserole dish	Baking tray	CT88 °C
	Shepherd's Pie**		190		20-30	2	1	Casserole dish	Baking tray	CT88 °C
	Vegetable bake		180		25 - 40	2	1	Casserole dish	Baking tray	CT88 °C
weet	Baked pudding**		160		30 - 50	2	1	Casserole dish	Baking tray	CT85 °C
Swe	Baked pudding**		160		30 - 50	2	1	Casserole dish	Baking tray	CT85 °C







#### Side dishes: grains, potatoes, dumplings and pasta

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf position EB7/6 EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Amaranth grain		99		25 - 30	1 1	Non-perforated cooking tray	Wire rack	Amaranth grain: water ratio 1:1.5
	Barley		99		20 - 30	1 1	Non-perforated cooking tray	Wire rack	Barley:water ratio 1:1.5
	Bulgur wheat, kibbled wheat		99		25 - 35	1 1	Non-perforated cooking tray	Wire rack	Bulgur wheat:water ratio 1:1 to 1:1.5
	Chickpeas		99		50 - 60	1 1	Non-perforated cooking tray	Wire rack	Soaked, just covered in water
	Couscous		99		15 – 20	1 1	Non-perforated cooking tray	Wire rack	Couscous:water ratio 1:1
	Ebly, pre-cooked wheat		99		25 - 35	1 1	Non-perforated cooking tray	Wire rack	Ebly:water ratio 1:1 to 1:1.5
	Green corn		99		25 - 35	1 1	Non-perforated cooking tray	Wire rack	Green corn:water ratio 1:1
Grains	Lentils, brown, green		99		40 - 60	1 1	Non-perforated cooking tray	Wire rack	Soaked, just covered in water
Gro	Lentils, red		99		15 – 30	1 1	Non-perforated cooking tray	Wire rack	Soaked, just covered in water
	Millet		99		20 - 30	1 1	Non-perforated cooking tray	Wire rack	Millet:water ratio 1:1.5
	Oats		99		20 - 30	1 1	Non-perforated cooking tray	Wire rack	Oats:water ratio 1:1
	Polenta		99		45 - 60	1 1	Non-perforated cooking tray	Wire rack	Corn:water ratio 1:3
	Quinoa		99		15 - 20	1 1	Non-perforated cooking tray	Wire rack	Quinoa:water ratio 1:1.5
	Rice		99		30 - 40	1 1	Non-perforated cooking tray	Wire rack	Rice:water ratio 1:1 to 1:1.5
	Rye		99		30 - 40	1 1	Non-perforated cooking tray	Wire rack	Rye:water ratio 1:1
	Semolina		99		15 - 25	1 1	Non-perforated cooking tray	Wire rack	Semolina:water ratio 1:2.5
toes	Baked potatoes	8	200		50 - 70	2 1	Wrapped in foil	Wire rack	For conv. cooking, incrs. temp. by 20 °C and pre-heat
Potatoe	Boiled potatoes		99		20 - 30	1 1	Steam tray set	Wire rack	

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Duchesse potatoes	$\mathscr{P}$	180		25 - 30	3	2	Baking tray		
	Jacket potatoes		99		35 - 50	1	1	Steam tray set	Wire rackt	
	Oven chips (frozen)	8	180		20 - 40	3	2	Baking tray, AirFry tray		Turn occasionally/shake
	Potato croquettes (frozen)	8	180		20 - 40	3	2	Baking tray, AirFry tray		Turn occasionally/shake
Potatoes	Potato dumplings		95		30 - 40	1	1	Steam tray set	Wire rack	
Poto	Potato gnocchi		95		25 - 30	1	1	Steam tray set	Wire rack	
	Potato wedges (fresh)	8	180		30 - 35	3	2	Baking tray, AirFry tray		Turn occasionally/shake
	Potatoes, sous-vide	Soundian	85		60 - 80	3	2	Vacuum pouch	Wire rack	Cook in butter
	Sweet potato wedges	8	180		25 - 30	2	2	Baking tray, AirFry tray	Wire rack	Turn occasionally/shake
	Sweet potatoes		99		20 - 30	1	1	Steam tray set	Wire rack	
	Bao buns		95		15 - 25	1	1	Steam tray set	Wire rack	
	Bread dumpling		95		25 - 40	1	1	Steam tray set	Wire rack	
S	Chinese dumplings		95		25 - 35	1	1	Steam tray set	Wire rack	
Dumplings	Gnocchi		95		20 - 25	1	1	Steam tray set	Wire rack	
Dur	Knöpfli (Swiss pasta)		95		20 - 30	1	1	Steam tray set	Wire rack	
	Plum dumpling		95		20 - 30	1	1	Steam tray set	Wire rack	
	Yeast dumplings		95		30 - 40	1	1	Steam tray set	Wire rack	
Pasta	Pasta, fresh		95		15 - 30	1	1	Steam tray set	Wire rack	



### **Bread and pastries**

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Bagels		230 *210	230 °C	15 - 20	2	1	Baking tray		Line tray with baking paper
Bread		180		40 - 50	2	1	Baking tray, pastry tray		Can be started at 230 °C, pre-heat for 5 mins if nec.
Bread (fresh)		180	5 minutes	8 - 12	2	1	Baking tray, pastry tray		If a convenience product, follow the instructions on the packaging
Bread (frozen)		190	5 minutes	8 - 15	2	1	Wire rack, pastry tray		
Brioche		180		30 - 35	2	1	Tin	Wire rack	
Cheese melt roll/baguette		200		25 - 30	2	1	Baking tray, pastry tray		
Focaccia, flat bread	(4)	210		25 - 30	2	1	Baking tray, pastry tray		
Fresh croissants		190	5 Mminutes	6 - 10	2	2	Baking tray, pastry tray		If a convenience product, follow the instructions on the packaging
Garlic bread	8	180	180 °C	5 - 15	2	2	Baking tray, pastry tray		
Naan		230	5 minutes	6 - 8	5	4	Baking tray, pastry tray		Turn half way through cooking
Pide		180		25 - 35	3	1	Baking tray		Grease the tray
Pizza (fresh conv.)	(4)	220		15 - 20	2	1	Baking tray, pastry tray		Follow instr. on pkg
Pizza (frozen conv.)		210	210	15 – 20	2	1	Baking tray, pastry tray		Follow instr. on pkg
Pizza Homemade thick crust		220 *210		20 - 25	2	1	Baking tray		Grease the tray
Pizza (Homemade thin crust)	(3)	230 *220		15 – 20	3	2	Baking tray		Grease the tray
Rolls/baguette		200		25 - 30	2	1	Baking tray, pastry tray		
Rolls/baguette (fresh)		190	5 minutes	6 - 10	2	2	Baking tray, pastry tray		If a convenience product, follow the instructions on the packaging
Rolls/baguette (frozen)		180	5 minutes	10 - 20	2	2	Wire rack, pastry tray		







Humidity, low







Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Sweet German dumplings (Dampfnudeln)**		160		25 - 40	1	1	Casserole dish	Wire rack	
Sweet German dumplings (Dampfnudeln)**		160		25 - 40	1	1	Casserole dish	Wire rack	
Sweet yeast dumplings (Buchteln)**		160		25 - 40	1	1	Casserole dish	Wire rack	
Sweet yeast dumplings (Buchteln)**		160		25 - 40	1	1	Casserole dish	Wire rack	
Swiss braided bread		230 *210	230 °C	25 - 35	2	1	Baking tray		After 10 mins, reduce to 180-190°C, with EB4 bake at 180°C on fan cooking setting
Toast		230	5 minutes	1 - 5	5	4	Baking tray, pastry tray		Observe carefully, turn
Toasted sandwich, cheese on toast variations		200	5 minutes	3 - 6	5	4	Baking tray, pastry tray		

#### Eggs and egg dishes

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf p	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Creams		90		40 - 50	1	1	Non-perforated cooking tray	Wire rack	
Crème caramel, Crema Catalana		90		20 - 40	1	1	Glasses, small bowls	Wire rack	
Eggs, soft boiled		99		10 - 12	1	1	Steam tray set	Wire rack	
Eggs, medium boiled		99		12 - 15	1	1	Steam tray set	Wire rack	
Eggs, hard boiled		99		16 - 20	1	1	Steam tray set	Wire rack	
Eierstich (Royale)		80		25 - 30	1	1	Non-perforated cooking tray	Wire rack	
Onsen eggs	Southful	64		60	3	2	Steam tray set	Wire rack	
Set custard		90		35- 45	1	1	Jelly mould	Wire rack	







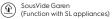


#### Eggs and egg dishes

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Steamed egg custard		90		25 - 40	1	1	Glasses, small bowls	Wire rack	
Terrines, meat, fish		90		25 - 35	1	1	Terrine	Wire rack	
Terrines, vegetables		90		40 - 50	1	1	Terrine	Wire rack	

#### Fish and seafood

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Cod	(in)	56		20 - 25	3	2	Vacuum pouch	Wire rack	
	Fish casserole		180		30 - 40	2	1	Tin	Wire rack	
	Fischfilet SousVide	(in)	56		15 – 20	3	2	Vacuum pouch	Wire rack	
	Fish fillet, steamed		80		10 - 20	1	1	Steam tray set	Wire rack	
	Fish fingers	8	190		20 - 30	2	2	Baking tray, AirFry tray		Turn occasionally/shake
Fish	Fish, whole baked	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	190		25 - 40	3	2	Baking tray		CT64°C
	Fish, whole steamed		90		25 - 35	1	1	Steam tray set	Wire rack	CT64 °C
	Monkfish	(in)	62		15 – 20	3	2	Vacuum pouch	Wire rack	
	Poached trout "au bleu"		80		30 - 40	1	1	Non-perforated cooking tray	Wire rack	Poach
	Salmon, sous-vide	Soughthe	50		15 – 20	3	2	Vacuum pouch	Wire rack	
	Tuna	Sozzáříde	59		13 - 15	3	2	Vacuum pouch	Wire rack	











	Food	Heat	Temp. in °C	Preheating	Cooking time (mins)	Shelf po		Tray/container	Shelf	Tips and
		function			without preheating	EB7/6	EB4			core temperature (CT)
	Coquilles StJacques	Southite	50		12 - 15	3	2	Vacuum pouch	Wire rack	
	Lobster tail	(Sourchas)	60		15 – 20	3	2	Vacuum pouch	Wire rack	Cook vacuum-packed in butter
Р	Mussels	(I) Sourchas	85		20 - 30	3	2	Vacuum pouch	Wire rack	Poach vacuum-packed with vegetables
eafoo	Octopus	(I) Souther	77		300 - 360	3	2	Vacuum pouch	Wire rack	
S	Prawns, steamed		85		10 – 20	1	1	Steam tray set	Wire rack	
	Prawns, sous-vide	Southda	56		20 - 25	3	2	Vacuum pouch	Wire rack	
	Steamed mussels		99		20 - 30	1	1	Steam tray set	Wire rack	

### Meat: poultry and veal

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Chicken breast	Southide	70		30 - 40	3	2	Vacuum pouch	Wire rack	
	Chicken breast, steamed		90		25 - 30	1	1	Steam tray set	Wire rack	
	Chicken leg	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	190		40 - 50	3	2	Wire rack	Baking tray	
oultry	Chicken wings	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	200		30 - 40	3	2	Wire rack	Baking tray	
Pou	Chicken, half	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	200		40 - 50	2	2	Wire rack	Baking tray	
	Chicken, whole	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	180		55 - 65	2	1	Wire rack	Baking tray	
	Coq au vin		130		60 - 70	2	2	Roasting pot	Baking tray	Searfirst
	Duck breast	Souther	60		80 - 90	3	2	Vacuum pouch	Wire rack	Sear the skin at the end

#### Meat: poultry and veal

	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Duck, whole	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	160		120 - 150	2	1	Wire rack	Baking tray	
Itry	Goose, whole 3 kg		170		150 – 180	2	1	Roasting pot	Baking tray	Baste occasionally
Poultry	Turkey breast	(1,c)	90	100 °C	70 - 90	2	2	Wire rack	Baking tray	Sear before or after roasting, CT70 °C
	Turkey, whole, 4.5 kg		180		180 – 210	2	1	Wire rack	Baking tray	Baste occasionally
	Roast		180		90 - 120	2	2	Roasting pot	Baking tray	CT75 °C
	Fillet	Southfig	62		60	3	2	Vacuum pouch	Wire rack	In SL appliances
	Fillet	(l.c)	80	90°C	90 - 120	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 62 °C
	Goulash-style ragout		130		90 - 120	2	2	Roasting pot	Baking tray	Sear first
Veal	Ossobuco, veal shank		130		90 - 120	2	2	Roasting pot	Baking tray	Sear first
\ \ \	Pork loin	(l.c)	80	90 °C	150 - 200	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 62 °C
	Roast chops	8	180		80 - 100	2	1	Wire rack	Baking tray	CT 62 °C
	Roasted fillet	<b>\rightarrow</b>	170		30 - 50	2	2	Wire rack	Baking tray	CT62°C
	Rolled roast**		150		120 - 150	2	2	Roasting pot	Baking tray	Sear first
	Rolled roast**		150		120 - 150	2	2	Roasting pot	Baking tray	













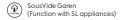






#### Meat: lamb and beef

	Food	Heat function	Temp. in °C * EB4	Preheating	Cooking time (mins) without preheating	Shelf p	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Fillet	(South See	60		60	3	2	Vacuum pouch	Wire rack	
	One-pan curry		130		70 - 90	2	2	Roasting pot	Baking tray	Sear first
Lamb	Rack of lamb	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	230		20 - 25	3	2	Wire rack	Baking tray	CT 62 °C
	Roast leg of lamb	8	140		120 - 150	2	1	Roasting pot	Baking tray	CT 65 °C
	Shoulder	8	160		50 - 80	2	2	Roasting pot	Baking tray	CT 70 °C
	Chateau Briand	(Î.C)	80	90 °C	45 - 60	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 55 °C
	Beef roulade		120		60 - 70	2	2	Roasting pot	Baking tray	Sear first
	Beef Wellington	( <u>A</u> )	200 *190		35 - 45	2	1	Baking tray		Grease the baking tray, CT 55 °C
	Boiled fillet of beef	Societas	85		360	3	2	Vacuum pouch	Wire rack	
	Boiled fillet of beef		99		120 – 150	2	2	Non-perforated cooking tray	Wire rack	
	Fillet steaks	(South Str.)	55		50	3	2	Vacuum pouch	Wire rack	Sear briefly at the end
Beef	Goulash		130		90 - 120	2	2	Roasting pot	Baking tray	Sear first
	Rib eye	$\widehat{\mathbb{l}_{\circ}\mathbf{c}}$	80	90 °C	240 - 300	2	1	Wire rack	Baking tray	Sear before or after roasting, CT 57 °C
	Roast beef, entrecôte	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	200		40 - 60	2	2	Wire rack	Baking tray	CT 55 °C
	Roast beef, entrecôte	(î.c)	80	90 °C	150 – 200	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 57 °C
	Saftplätzli (steak in jus)		180		100 – 120	2	2	Roasting pot	Baking tray	Sear first
	Sauerbraten (beef braised in vinegar)**		150		100 - 150	2	2	Roasting pot	Baking tray	Sear first
	Sauerbraten (beef braised in vinegar)**		150		100 - 150	2	2	Roasting pot	Baking tray	Sear first





Fan cooking Turbo grilling













# Meat: beef, pork, game and other

	Food	Heat function	Temp. in °C  *EB4	Preheating	Cooking time (mins) without preheating	Shelf p	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Schmorbraten (braised beef)**		150		120 - 150	2	2	Roasting pot	Baking tray	Sear first
	Schmorbraten ( braised beef)**		150		120-150	2	2	Roasting pot	Baking tray	Sear first
Beef	Whole beef fillet	(Î.C)	80	90 °C	90 - 150	2	2	Wire rack	Baking tray	Sear before or after roasting
Be	Whole beef fillet	(I) Sausandas	55		90	3	2	Vacuum pouch	Wire rack	Sear briefly at the end
	Zigeunerbraten (roast beef in Hungarian-style stock)**		150		100 – 150	2	1	Roasting pot	Baking tray	
	Zigeunerbraten (roast beef in Hungarian-style stock)**		150		100 – 150	2	1	Roasting pot	Baking tray	
	Bacon-wrapped Swiss medallions		220	220 °C	20 - 30	2	1	Roasting pot	Baking tray	
	Fillet	(ĵ.c)	80	90 °C	40 - 50	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 62
	Ham roast	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	160		90 - 120	2	1	Roasting pot	Baking tray	
	Ham, saddle of pork		90		60 - 120	1	1	Roasting pot	Wire rack	CT 80 °C
	Ham, steamed		99		60 - 90	1	1	Roasting pot	Wire rack	CT 85 °C
Pork	Pork belly		99		60 - 70	1	1	Steam tray set	Wire rack	
Po	Pork loin	(ĵ.c)	80	90 °C	180 – 210	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 62 °C
	Pork Wellington	(A)	200 *190		30 - 45	2	1	Baking tray		Grease the baking tray, CT 62 °C
	Pre-cooked knuckle of pork	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	160		90 - 120	2	1	Roasting pot	Baking tray	
	Roast	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	160		90 - 120	2	1	Wire rack	Baking tray	Reduce heat during cooking if necessary, CT 85 °C
	Roasted fillet	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	170		35 - 50	2	2	Wire rack	Baking tray	CT 62 °C
	Smoked roast**		150		70 - 90	2	2	Roasting pot	Baking tray	CT 85 °C





















	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Smoked roast**		150		70 - 90	2	2	Roasting pot	Baking tray	CT 85 °C
	Spare ribs	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	190		35 - 45	3	2	Wire rack	Baking tray	
	Braised rabbit**		130		60 - 90	1	1	Roasting pot	Baking tray	Sear first
	Braised rabbit**		130		60 - 90	1	1	Roasting pot	Baking tray	Sear first
	Leg of hare**		160		60 - 70	2	2	Roasting pot	Baking tray	CT 70 °C
	Leg of hare*		160		60 - 70	2	2	Roasting pot	Baking tray	CT 70 °C
	Leg of venison		205		60 - 90	2	1	Wire rack	Baking tray	CT 75 °C
	Saddle of hare	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	190		40 - 50	2	2	Wire rack	Baking tray	
Game	Saddle of venison		190		50 - 70	2	2	Wire rack	Baking tray	CT 62 °C
	Saddle of wild roe	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	200		20 - 40	2	2	Wire rack	Baking tray	CT 62 °C
	Venison steak	(Î.C)	80	90 °C	50 - 60	2	2	Wire rack	Baking tray	Sear before or after roasting, CT 62
	Wild boar**		150		100 – 150	2	1	Roasting pot	Baking tray	
	Wild boar**		150		100 – 150	2	1	Roasting pot	Baking tray	
	Wild roe stew**		130		90 - 120	2	2	Roasting pot	Baking tray	Sear first
	Wild roe stew**		130		90 - 120	2	2	Roasting pot	Baking tray	Sear first
	Sausages		200	5 minutes	13 – 15	5	4	Baking tray		Observe carefully, turn after 10 mins
Other	Burger	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	230		15 - 20	4	3	Baking tray		Turn half way through cooking
Ö	Kofta	<b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	230		12 - 18	4	3	Baking tray		Turn half way through cooking
	Meatloaf*		140		60 - 90	2	2	Tin	Baking tray	For conv. cooking, incrs. temp. by 20 °C and pre-heat, CT 70 °C





















#### Meat: other

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Meatloaf		140		60 - 90	2	2	Tin	Baking tray	For conv. cooking, incrs. temp. by 20 °C and pre-heat, CT 70 °C
Meatloaf		180		50 - 80	2	1	Roasting pot	Baking tray	CT 75 °C
Saucisson (thick sausage)		90		45 - 60	1	1	Steam tray set	Wire rack	
Sausage roll		200		25 - 30	2	2	Baking tray		
Weenie, white sausage		80		15 - 30	1	1	Steam tray set	Wire rack	

#### Fruit

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Apples		99		15 - 25	1	1	Non-perforated cooking tray	Wire rack	
Cherries		99		10 – 12	1	1	Non-perforated cooking tray	Wire rack	
Dehydrated berries, grapes		99		60 - 90	1	1	Non-perforated cooking tray	Wire rack	
Dried fruit, fruit drying	(1)	70		600 - 900	3	2	Baking tray, pastry tray		Leave oven door slightly ajar, open occasionally using a spoon or magnet
Fruit jam		130		40 - 60	1	1	Preserving jars	Wire rack	
Gooseberries		99		10 – 12	1	1	Non-perforated cooking tray	Wire rack	
Greengage		99		10 - 12	1	1	Non-perforated cooking tray	Wire rack	
Mango		99		10 – 20	1	1	Non-perforated cooking tray	Wire rack	
Mirabelle plum		99		10 – 20	1	1	Non-perforated cooking tray	Wire rack	









Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Mountain cranberries/ lingongberries		99		10 – 12	1	1	Non-perforated cooking tray	Wire rack	
Nectarine		99		10 - 20	1	1	Non-perforated cooking tray	Wire rack	
Peach		99		10 - 20	1	1	Non-perforated cooking tray	Wire rack	
Pears		99		15 - 25	1	1	Non-perforated cooking tray	Wire rack	
Pineapple		99		10 – 20	1	1	Non-perforated cooking tray	Wire rack	
Plums		99		10 - 20	1	1	Non-perforated cooking tray	Wire rack	
Preserving pome fruit**		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Preserving pome fruit*		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Preserving soft fruit**		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Preserving soft fruit**		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Preserving stone fruit**		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Preserving stone fruit**		160		35 - 45	1	1	Preserving jars	Drip pan	See user guide; in drip pan with "Preserving" setting
Quince		99		30 - 45	1	1	Non-perforated cooking tray	Wire rack	
Raspberries		99		10 - 12	1	1	Non-perforated cooking tray	Wire rack	
Red/Black/White currants		99		10 - 12	1	1	Non-perforated cooking tray	Wire rack	
Sous-vide cooking, fruit	Southful	85		20 - 50	3	2	Vacuum pouch	Wire rack	









#### Pies and pastries: sweet and savoury biscuits and pastries

	Food	Heat function	Temp. in °C  * EB4	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Amaretti biscuits	$\mathfrak{P}$	155		20 - 25	2	2	Baking tray		
	Cinnamon roll		230		13 - 15	2	2	Baking tray		Line tray with baking paper
	Cream puff, choux, éclairs	8	170		30 - 45	2	2	Baking tray		Do not open oven door until end of baking time
	Cupcakes, muffins		180 *170		35 - 40	2	1	Baking tray	Wire rack	
	Flaky pastries		200		20 - 30	2	1	Baking tray		
Biscuits	Ham croissant	(A)	190 *170		20 - 25	2	2	Baking tray		
-	Lemon shortbread biscuits		200 *190	200 °C	12 - 15	2	1	Baking tray		
	Macarons	8	100		80 - 100	2	2	Baking tray		Leave oven door slightly ajar, open occasionally using a spoon or magnet
	Meringues	8	110		90 - 120	2	2	Baking tray		Leave oven door slightly ajar, open occasionally using a spoon or magnet
	Nibbles and canapés		200	200 °C	10 – 20	2	2	Baking tray		
	Sweet pastries	8	140		30 - 40	2	2	Baking tray		
	Börek		220	5 minutes	35 - 40	2	1	Baking tray		Grease the tray
	Cheese quiche		190		40 - 50	2	1	Tin	Wire rack	
oury	Quiche Lorraine		190		40 - 50	2	1	Tin	Wire rack	
Savoury	Savoury filled pie		180		40 - 50	2	1	Tin	Wire rack	
	Tarte flambée	8	230		10 - 15	2	1	Baking tray, pastry tray		
	Vegetable quiche		190		45 - 55	2	1	Baking tray		
Sweet	Almond cake		190		35 - 40	2	1	Tin	Wire rack	



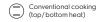






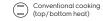
	Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf pos	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
	Apple cake	(A)	160		25 - 30	2	2	Tin	Wire rack	
	Apple pie	(A)	160		70 - 90	2	2	Tin	Wire rack	
	Baklava		170		35 - 55	2	1	Tin	Wire rack	
	Brownies		190		30 - 40	2	1	Baking tray		
	Bundt cake		180		40 - 45	2	2	Tin	Wire rack	
	Carrot cake		180	180 °C	50 - 60	2	1	Springform cake tin	Wire rack	
	Cheesecake		180		50 - 70	2	1	Springform cake tin	Wire rack	
	Easter pancake (Osterfladen)		180		45 - 55	2	1	Tin	Wire rack	
	Fruit flan	(A)	200 *180		30 - 45	2	2	Tin	Wire rack	
Sweet	Fruit sponge	8	180		50 - 60	2	1	Springform cake tin	Wire rack	
	Fruit tart		220 *200		50 - 55	2	1	Baking tray		
	Graubünden nut pastry		200		40 - 50	2	1	Tin	Wire rack	
	Lemon loaf cake	8	170		60 - 70	2	1	Cakeform	Wire rack	
	Lemon tart		220	220 °C	20 - 30	2	1	Tin	Wire rack	After 15 mins, remove the baking beans (or rice etc.) and return to oven to complete blind baking
	Linzertorte	8	160		40 - 50	3	2	Tin	Wire rack	
	Lucerne ginger cake	8	165		70 - 80	2	1	Springform cake tin	Wire rack	
	Madeira cake	8	150		70 - 90	2	1	Tin	Wire rack	
	Marble Bundt cake	8	165		55 - 70	2	1	Tin	Wire rack	
	Pavlova	8	120		120 - 180	2	2	Baking tray		Leave oven door slightly ajar, open occasionally using a spoon or magnet





### Pies and pastries: sweet

Food	Heat function	Temp. in °C  *EB4	Preheating	Cooking time (mins) without preheating	Shelf p	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Quark cheesecake		170		70 - 90	2	1	Tin	Wire rack	
Rosenkuchen yeast cake		170		40 - 50	2	2	Tin	Wire rack	
Russenzopf brioche hazelnut cake		180		40 - 50	2	2	Cakeform	Wire rack	
Sachertorte		180	180 °C	50 - 60	2	1	Springform cake tin	Wire rack	
Savarin		180	180 °C	25 - 35	2	1	Tin	Wire rack	
Shortcrust pastry case	8	155		25 - 30	3	2	Tin	Wire rack	
Shortcrust pastry tart	8	170		40 - 50	3	2	Tin	Wire rack	
Sponge cake	8	170		55 - 75	2	1	Cakeform	Wire rack	
Sponge cake layers	$\mathscr{P}$	160		30 - 40	2	1	Springform cake tin	Wire rack	For conv. cooking, incrs. temp. by 20 °C and pre-heat
Sponge tray bake		180		30 - 40	2	1	Baking tray		
Strudel		200		40 - 50	2	2	Baking tray		
Sweet yeast cake		180		35 - 45	2	1	Tin	Wire rack	
Swiss roll		230	230 °C	8 – 10	2	2	Baking tray		Line tray with baking paper
Tarte Tatin		220 *200	220 °C	35 - 45	2	1	Tin	Wire rack	Cook apples in caramel for approx. 20 mins, cover with crust and bake for approx. 15 mins
Tyrolean nut cake	$\mathscr{P}$	170		55 - 75	2	1	Cakeform	Wire rack	
Vully tart		200	200 °C	20 - 30	2	1	Tin	Wire rack	
Yeast cake tray bake		170		35 - 45	2	2	Baking tray		
Zupfkuchen chocolate cheesecake	8	170		70 - 80	2	1	Springform cake tin	Wire rack	





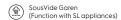


### Vegetables

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Artichokes		99		50 - 60	1	1	Steam tray set	Wire rack	
Artichoke, sous vide	(Sacarthia)	95		40 - 60	3	2	Vacuum pouch	Wire rack	
Aubergines		180		30 - 40	1	1	Baking tray		
Aubergine, sous-vide	Southeast	85		55 - 60	3	2	Vacuum pouch	Wire rack	Glaze in butter after cooking
Baked squash	8	180		25 - 35	2	2	Baking tray		Turn occasionally/shake
Beans, green		99		25 - 45	1	1	Steam tray set	Wire rack	
Beans, kidney, black		99		50 - 70	1	1	Non-perforated cooking tray	Wire rack	Soak, just cover in water
Beetroot		99		60 - 90	1	1	Steam tray set	Wire rack	
Bell pepper		180		25 - 35	2	2	Steam tray set	Wire rackt	
Black Salsify		99		30 - 40	1	1	Steam tray set	Wire rack	
Blanching, vegetables		99	5 minutes	8 – 12	1	1	Steam tray set	Wire rack	
Broccoli		99	99 °C	10 – 20	1	1	Steam tray set	Wire rack	
Brussels Sprouts		99		30 - 40	1	1	Steam tray set	Wire rack	
Carrots		99		25 - 35	1	1	Steam tray set	Wire rack	
Catalogna chicory		99		20 - 30	1	1	Steam tray set	Wire rack	
Cauliflower		99		25 - 35	1	1	Steam tray set	Wire rack	
Celeriac		99		20 - 30	1	1	Steam tray set	Wire rack	
Celery		99		20 -30	1	1	Steam tray set	Wire rack	













### **Vegetables**

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf pos	ition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Chayote squash		99		40 - 50	1	1	Steam tray set	Wire rack	
Chestnuts		99		25 - 35	1	1	Steam tray set	Wire rack	
Chickpeas		99		25 - 35	1	1	Steam tray set	Wire rack	Soak
Chicory		180		20 - 30	1	1	Steam tray set	Wire rack	
Chinese Cabbage		99		25 - 35	1	1	Steam tray set	Wire rack	
Corn on the cob		99		35 - 45	1	1	Steam tray set	Wire rack	Fry briefly in butter at end
Courgette		180		25 - 30	1	1	Baking tray		
Dried beans		99		40 - 50	1	1	Non-perforated cooking tray	Wire rack	Soak
Dried vegetables, dried mushrooms	(	70		180 - 600	3	2	Baking tray, pastry tray		Leave oven door slightly ajar, open occasionally using a spoon or magnet
Fennel		99		20 - 30	1	1	Steam tray set	Wire rack	
Green asparagus		99		15 – 25	1	1	Steam tray set	Wire rack	
Green asparagus, sous-vide	(South See	85		25 - 40	3	2	Vacuum pouch	Wire rack	
Jerusalem artichoke		110		15 – 20	1	1	Steam tray set	Wire rack	
Kale		99		40 - 50	1	1	Steam tray set	Wire rack	
Kale crisps	8	130		35 - 45	2	2	Baking tray, AirFry tray		Turn occasionally/shake
Kalettes		99		25 - 35	1	1	Steam tray set	Wire rack	
Kohlrabi		99		20 - 30	1	1	Steam tray set	Wire rack	
Leafy carrots		99		15 - 20	1	1	Steam tray set	Wire rack	

















Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	sition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Leek		99		20 - 40	1	1	Steam tray set	Wire rack	
Lettuce		99		15 - 20	1	1	Steam tray set	Wire rack	
Mushrooms		99		15 - 20	1	1	Steam tray set	Wire rack	
Navette turnip		99		25 - 35	1	1	Steam tray set	Wire rack	
Okra	Southite	62		15 - 20	3	2	Vacuum pouch	Wire rack	
Onion		180		25 - 30	1	1	Steam tray set	Wire rack	
Oven roasted vegetables	$\otimes$	180		30 - 35	2	2	Baking tray		Turn occasionally/shake
Pak choi		99		20 - 30	1	1	Steam tray set	Wire rack	
Parsnip		110		20 - 25	1	1	Steam tray set	Wire rack	
Peas		99		15 - 25	1	1	Steam tray set	Wire rack	
Peeling tomatoes		99	99 °C	3	1	1	Steam tray set	Wire rack	
Pickled gherkins		90		40 - 60	1	1	Preserving jars	Wire rack	
Preserving vegetables**		160		50 -60	1	1	Preserving jars	Drip pan	See user guide: drip pan with "Preserving" setting
Preserving vegetables**		160		50 - 60	1	1	Preserving jars	Drip pan	See user guide: drip pan with "Preserving" setting
Red Cabbage		99		60 - 90	1	1	Steam tray set	Wire rack	
Rhubarb		99		15 - 25	1	1	Steam tray set	Wire rack	
Roast chestnuts		200		25 - 35	3	2	Pastry tray, AirFry tray		Turn occasionally/shake
Romanesco broccoli		99		20 - 30	1	1	Steam tray set	Wire rack	
Sauerkraut		99		60 - 90	1	1	Steam tray set	Wire rack	















### Vegetables

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf pos	ition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Savoy cabbage		99		25 - 35	1	1	Steam tray set	Wire rack	
Shallots		99		20 - 30	1	1	Steam tray set	Wire rack	
Sous-vide cooking, vegetables	(Sound Value	85		20 - 60	3	2	Vacuum pouch	Wire rack	
Spinach		99	99 °C	5 - 10	1	1	Steam tray set	Wire rack	
Squash		99		20 - 40	1	1	Steam tray set	Wire rack	
Sugar snap peas		99	99 °C	10 - 20	1	1	Steam tray set	Wire rack	
Sweetcorn		99		35 - 45	1	1	Steam tray set	Wire rack	
Swiss chard		99		20 - 30	1	1	Steam tray set	Wire rack	
Tomatoes		99		10 - 20	1	1	Steam tray set	Wire rack	
Turnip		99		30 - 40	1	1	Steam tray set	Wire rack	
Vegetables, stuffed		170		35 - 45	2	2	Baking tray		
White asparagus		99		20 - 35	1	1	Steam tray set	Wire rack	
White asparagus, sous-vide	Southide	85		40 - 50	3	2	Vacuum pouch	Wire rack	
White cabbage		99		60 - 90	1	1	Steam tray set	Wire rack	
Yellow carrot		110		20 - 25	1	1	Steam tray set	Wire rack	













### Steam regenerating

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
One-plate meal		110		8 - 12	2	1	Plate	Wire rack	
Soup, stew		110		15 - 25	2	1	Bowl	Wire rack	CT70 °C

#### Other

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Heating baby food		100		5 - 8	1	1	Preserving jars	Wire rack	Stir and check temperature
Heating cherry stone heat packs	8	90		15 - 25	3	2	Wire rack		Turn occasionally/shake
Hot stone for massage treatment		80		15 - 25	1	1	Wire rack		
Melting chocolate		99		15 – 20	1	1	Bowl	Wire rack	Pour off condensation
Pizza stone									Profisteam temperature is too low
Proving dough		35		45 - 90	1	1	Bowl	Wire rack	Dough should double in size
Roasted nuts, party nuts	8	180		13 – 20	2	2	Baking tray		Turn occasionally/shake
Salt stone									Profisteam temperature is too low
Sterilising bottles		99		15 – 20	1	1	Wire rack		Place on rack in upturned position
Warm compress		90		15 – 20	1	1	Wire rack		
Wellness		80		15 – 20	1	1	Wire rack	Wire rack	



#### Other

Food	Heat function	Temp. in °C	Preheating	Cooking time (mins) without preheating	Shelf po	osition EB4	Tray/container	Shelf	Tips and core temperature (CT)
Firm yoghurt***	Joghurt	42		480 - 600	1	1	Preserving jars	Wire rack	Do not move, leave to cool in oven
Soft yoghurt***	Joghurt	42		360 - 480	1	1	Preserving jars	Wire rack	Do not move, leave to cool in oven



Electrolux AG Buckhauserstrasse 40 8048 Zürich www.electrolux.ch

Support

044 405 82 43

fachberatung@electrolux.ch

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