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[►B](#)

[COMMISSION DIRECTIVE 2002/40/EC
of 8 May 2002](#)

[implementing Council Directive 92/75/EEC with regard to energy labelling of household electric ovens
\(Text with EEA relevance\)](#)

(OJ L 128, 15.5.2002, p.45)

Amended by:

		Official Journal		
		No	page	date
►M1	Commission Directive 2006/80/EC of 23 October 2006	L 362	67	20.12.2006

Amended by:

►A1		L 236	33	23.9.2003
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[Act concerning the conditions of accession of the Czech Republic, the Republic of Estonia, the Republic of Cyprus, the Republic of Latvia, the Republic of Lithuania, the Republic of Hungary, the Republic of Malta, the Republic of Poland, the Republic of Slovenia and the Slovak Republic and the adjustments to the Treaties on which the European Union is founded](#)

Corrected by:

[►C1](#) [Corrigendum, OJ L 033, 8.2.2003, p. 43 \(02/40\)](#)

COMMISSION DIRECTIVE 2002/40/EC of 8 May 2002

implementing Council Directive 92/75/EEC with regard to energy labelling of household electric ovens
(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 92/75/EEC of 22 September 1992 on the indication by labelling and standard product information of the consumption of energy and other resources of household appliances (¹), and in particular Article 9 thereof,

Whereas:

- (1) Directive 92/75/EEC requires the Commission to adopt implementing Directives in respect of various household appliances including electric ovens.
- (2) Electricity use by electric ovens accounts for a significant part of total Community household energy demand. The scope for a reduction of energy use by these appliances is substantial.
- (3) Harmonised standards are technical specifications adopted by the European standardisation bodies, as listed in Annex I to Directive 98/34/EC of the European Parliament and of the Council of 22 June 1998 laying down a procedure for the provision of information in the field of technical standards and regulations and of rules on Information Society services (²), as amended by Directive 98/48/EC (³).
- (4) Information concerning noise emissions should be given where required by Member States pursuant to Council Directive 86/594/EEC of 1 December 1986 on airborne noise emitted by household appliances (⁴).
- (5) Council Directive 79/531/EEC of 14 May 1979 applying to electric ovens Directive 79/530/EEC on the indication by labelling of the energy consumption of household appliances (⁵), as last amended by the Act of Accession of Austria, Finland and Sweden, should be repealed as from the date on which this Directive becomes applicable.
- (6) The measures provided for in this Directive are in accordance with the opinion of the committee set up under Article 10 of Directive 92/75/EEC,

HAS ADOPTED THIS DIRECTIVE:

Article 1

1. This Directive shall apply to electric mains operated household electric ovens including ovens being part of larger appliances.
2. This Directive shall not apply to the following ovens:
 - (a) ovens that can also use other energy sources;

- (b) ovens which do not fall within the scope of the harmonised standards referred to in Article 2;
 - (c) portable ovens, being appliances other than fixed appliances, having a mass of less than 18 kg, provided they are not designed for built-in installations.
3. The energy consumption of the steam functions, other than the hot steam function, are not covered by this Directive.

Article 2

1. The information required by this Directive shall be obtained by means of measurements made in accordance with harmonised standards adopted by the European Committee for Electrotechnical Standardisation (Cenelec) under mandate from the Commission in accordance with Directive 98/34/EC, the reference numbers of which have been published in the *Official Journal of the European Communities* and for which Member States have published the reference numbers of the national standards transposing those harmonised standards.

The provisions of Annexes I, II and III to this Directive requiring the giving of information relating to noise shall apply only where that information is required by Member States under Article 3 of Directive 86/594/EEC. This information shall be measured in accordance with that Directive.

2. In this Directive expressions used have the same meaning as in Directive 92/75/EEC.

Article 3

1. The technical documentation referred to in Article 2(3) of Directive 92/75/EEC shall include:

- (a) the name and address of the supplier;
- (b) a general description of the model, sufficient for it to be unequivocally and easily identified;
- (c) information, including drawings as relevant, on the main design features of the model and in particular items which appreciably affect its energy consumption;
- (d) reports of relevant measurement tests carried out under the test procedures of the harmonised standards referred to in Article 2(1);
- (e) operating instructions, if any.

2. The label referred to in Article 2(1) of Directive 92/75/EEC shall be as specified in Annex I to this Directive.

The label shall be placed on the door of the appliance, in such a way as to be clearly visible and not obscured. For multi-cavity ovens, each cavity shall have its own label, except a cavity which does not fall within the scope of the harmonised standards referred to in Article 2.

3. The content and format of the fiche referred to in Article 2(1) of Directive 92/75/EEC shall be as specified in Annex II to this Directive.

4. Where the appliances are offered for sale, hire, or hire purchase by way of a printed or written communication or by other means whereby the potential customer cannot be expected to see the appliance displayed, such as a written offer, a mail order catalogue, advertisements on the Internet or other electronic media, that communication shall include all the information specified in Annex III.

This requirement shall also apply in respect of offers for built-in ovens for integrated kitchens.

5. The energy efficiency class of each cavity of an oven shall be determined in accordance with Annex IV.

6. The appropriate terms to be used on the label and the fiche as referred to in Article 2(1) of Directive 92/75/EEC shall be selected from the table set out in Annex V to this Directive.

Article 4

Member States shall permit, until 30 June 2003, the placing on the market, the marketing and/or the display of products and the distribution of communications referred to in Article 3(4) which do not conform to this Directive.

Article 5

1. Member States shall adopt and publish, by 31 December 2002, the provisions necessary to comply with this Directive. They shall forthwith inform the Commission thereof.

They shall apply those provisions with effect from 1 January 2003.

When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made.

2. Member States shall communicate to the Commission the provisions of national law which they adopt in the field covered by this Directive.

Article 6

Directive 79/531/EEC is repealed with effect from 1 January 2003.

Article 7

This Directive shall enter into force on the 20th day following its publication in the *Official Journal of the European Communities*.

Article 8

This Directive is addressed to the Member States.

ANNEX I

LABEL

Label design

1. The label shall be the relevant language version chosen from the following illustrations:

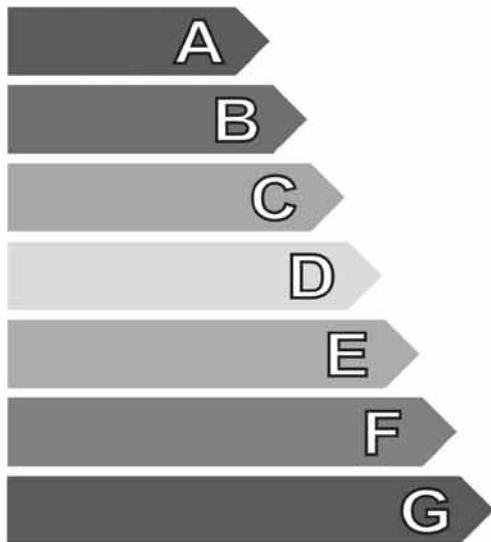
Energy

Electric oven

Manufacturer
Model

Logo
A B C 1 2 3

More efficient



Less efficient

Energy consumption (kWh)

Heating function:

Conventional

Forced air convection

X.YZ

X.YZ

(based on standard load)

Usable volume (litres)

XYZ

Size:

Small

Medium

Large

—

—

—



Noise

(dB(A) re 1 pW)

Further information is contained
in product brochures

Norm EN 50304
Electric ovens
Energy Label Directive 2002/40/EC



2. The following notes define the information to be included:

Note

- I. Supplier's name or trade mark.
- II. Supplier's model identifier.
- III. The energy efficiency class of the cavity(ies) of the model determined in accordance with Annex IV. The head of the arrow containing the indicator letter shall be placed at the same level as the head of the relevant class arrow.
The height of the arrow containing the indicator letter shall not be less than — and not more than twice — the height of the classes arrows.
- IV. Without prejudice to any requirements under the Community eco-label scheme, where a model has been granted a 'European Union eco-label' under Regulation (EC) No 1980/2000 of the European Parliament and of the Council of 17 July 2000 on a revised Community eco-label award scheme ⁽⁶⁾, a copy of the eco-label may be added here.
- V. Energy consumption in kWh for the heating function(s) (conventional and/or the forced air convection) (of appliances) based on standard load determined in accordance with the test procedures of the harmonised standards referred to in Article 2.
- VI. Usable volume of the cavity in litres, determined in accordance with the harmonised standards referred to in Article 2.
- VII. The size of appliance determined as follows:

small:	$12\text{ l} \leq \text{volume} < 35\text{ l}$
medium:	$35\text{ l} \leq \text{volume} < 65\text{ l}$
large:	$65\text{ l} \leq \text{volume}.$

This indicator arrow shall be placed at the same level as the relevant size.

- VIII. Where applicable, noise measured during the function determining the energy efficiency, determined in accordance with Directive 86/594/EEC ⁽⁷⁾.

NB:

The equivalent terms in other languages to those given above are set out in Annex V.

Printing

3. The following defines certain aspects of the label:

Colours used:

CMYK — cyan, magenta, yellow, black.

Ex. 07X0: 0 % cyan, 70 % magenta, 100 % yellow, 0 % black.

Arrows

A X0X0

B 70X0

C 30X0

D 00X0

E 03X0

F 07X0

G 0XX0

Outline colour: X070

The background colour of the energy efficiency class indicator arrow is black.

All text is in black. The background is white.

5 mm

73 mm

33 mm

5 mm

41 mm

90 mm

39 mm

10 mm

25 mm

44 mm

Energy

Electric oven

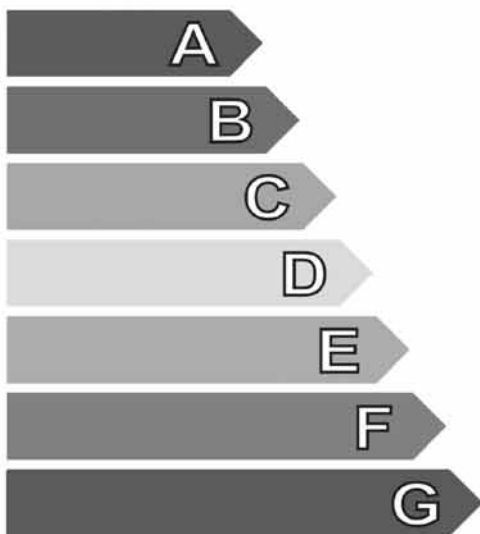
Manufacturer

Logo

Model

ABC 123

More efficient



Less efficient

Energy consumption (kWh)

Heating function:

Conventional

X.YZ

Forced air convection

X.YZ

(based on standard load)

Usable volume (litres)

XYZ

Size:

Small

—

Medium

—

Large

—



Noise

(dB(A) re 1 pW)

Further information is contained in product brochures

Norm EN 50304

Electric ovens

Energy Label Directive 2002/40/EC



ANNEX II

FICHE

The fiche shall contain the following information. The information may be given in the form of a table covering a number of models supplied by the same supplier, in which case it shall be given in the order specified, or given close to the description of the appliance:

1. supplier's trade mark;
2. supplier's model identifier;
3. the energy efficiency class of the cavity(ies) of the model determined in accordance with Annex IV. Expressed as 'Energy efficiency class on a scale of A (more efficient) to G (less efficient)'. Where this information is provided in a table this may be expressed by other means provided it is clear that the scale is from A (more efficient) to G (less efficient). The indication of the heating function in which the energy efficiency class is determined;
4. where the information is provided in a table, and where some of the appliances listed in the table have been granted a 'European Union eco-label' under Regulation (EC) No 1980/2000, this information may be included here. In this case the row heading shall state 'European Union eco-label', and the entry shall consist of a copy of the eco-label mark. This provision is without prejudice to any requirements under the Community eco-label scheme;
5. energy consumption in kWh for the heating function(s), (conventional and/or forced air convection and/or hot steam) (of appliances) based on standard load determined in accordance with the test procedures of the harmonised standards referred to in Article 2;
6. usable volume of the cavity in litres, determined in accordance with the harmonised standards referred to in Article 2;
- 7.

small:	$12\text{ l} \leq \text{volume} < 35\text{ l}$
medium:	$35\text{ l} \leq \text{volume} < 65\text{ l}$
large:	$65\text{ l} \leq \text{volume.}$

This indicator arrow shall be placed at the same level as the relevant size;

8. time taken to 'cook' standard load determined in accordance with the test procedures of the harmonised standards referred to in Article 2;
9. where applicable, noise measured during the function determining the energy efficiency, determined in accordance with Directive 86/594/EEC (7);
10. the declaration of the power consumption when no heating function is performed and the oven is in the lowest power consuming mode as soon as a suitable harmonised standard for stand-by-losses becomes available;
11. the area of the largest baking sheet expressed in cm² and determined as 'surface area' according to the harmonised standard referred to in Article 2.

If a copy of the label, either in colour or black and white is included in the fiche, then only the further information needs to be added.

NB:

The equivalent terms in other languages to those given above are set out in Annex V.

ANNEX III

MAIL ORDER AND OTHER DISTANCE SELLING

Mail order catalogues, communications, written offers, advertisements on the Internet or on other electronic media referred to in Article 3(4), including offers for built-in ovens for integrated kitchens, shall contain the following information, given in the order specified:

1. supplier's trade mark and model identifier	(Annex II, points 1 and 2)
2. energy efficiency class	(Annex II, point 3)
3. energy consumption	(Annex II, point 5)
4. usable volume	(Annex II, point 6)
5. size	(Annex II, point 7)
6. noise	(Annex II, point 9).

Where other information contained in the fiche is provided, it shall be in the form defined in Annex II and shall be included in the above table in the order required for the fiche.

NB:

The equivalent terms in other languages to those given above are set out in Annex V.

ANNEX IV

ENERGY EFFICIENCY CLASS

The energy efficiency class of a cavity shall be determined as follows:

Table 1 — Small volume cavities

Energy efficiency class	Energy consumption E ⁽¹⁾ (kWh) based on standard load
A	$E < 0,60$
B	$0,60 \leq E < 0,80$
C	$0,80 \leq E < 1,00$
D	$1,00 \leq E < 1,20$
E	$1,20 \leq E < 1,40$
F	$1,40 \leq E < 1,60$
G	$1,60 \leq E$
(1) Determined according to Annex I, note V.	

Table 2 — Medium volume cavities

Energy efficiency class	Energy consumption E ⁽¹⁾ (kWh) based on standard load
A	$E < 0,80$
B	$0,80 \leq E < 1,00$
C	$1,00 \leq E < 1,20$
D	$1,20 \leq E < 1,40$
E	$1,40 \leq E < 1,60$
F	$1,60 \leq E < 1,80$
G	$1,80 \leq E$
(1) Determined according to Annex I, note V.	

Table 3 — Large volume cavities

Energy efficiency class	Energy consumption E ⁽¹⁾ (kWh) based on standard load
A	$E < 1,00$
B	$1,00 \leq E < 1,20$
C	$1,20 \leq E < 1,40$
D	$1,40 \leq E < 1,60$
E	$1,60 \leq E < 1,80$
F	$1,80 \leq E < 2,00$
G	$2,00 \leq E$
(1) Determined according to Annex I, note V.	

ANNEX V

TERMS TO BE USED IN LABEL AND FICHE

Note Label Annex I	Fiche Annex II	Mail order Annex III	ES	DA	DE	EL	EN	FR	IT	NL	PT	SV	FI
⊗			Energía	Energi	Energie	Ενέργεια	Energy	Énergie	Energia	Energie	Energia	Energi	Energia
⊗			Horno eléctrico	El-ovne	Elektrobacköfen	Ηλεκτρικός φούρνος	Electric oven	Four électrique	Forno elettrico	Elektrisch e oven	Forno eléctrico	Elektrisk ugn	Sähköuuni
I	1	1	Fabricante	Mærke	Hersteller	Προμηθευτής	Manufacturer	Fabricant	Costruttore	Fabrikant	Fabricante	Leverantör	Tavarantoimittaja
II	2	1	Modelo	Model	Modell	Μοντέλο	Model	Modèle	Modello	Model	Modelo	Modell	Malli
⊗			Más eficiente	Lavt forbrug	Niedriger Verbrauch	Πιο αποδοτικό	More efficient	Économe	Bassi consumi	Efficiënt	►C1 Mais eficiente ◀	Låg förbrukning	Vähän kuluttava
⊗			Menos eficiente	Højt forbrug	Hoher Verbrauch	Λιγότερο αποδοτικό	Less efficient	Peu économe	Alti consumi	Inefficiënt	►C1 Menos eficiente ◀	Hög förbrukning	Paljon kuluttava
	3	2	Clase de eficiencia energética ... en una escala que abarca de A (más eficiente) a G (menos eficiente)	Relativt energiforbrug ... på skalaen A (lavt forbrug) til G (højt forbrug)	Energieeffizienzklasse ... auf einer Skala von A (niedriger Verbrauch) bis G (hoher Verbrauch)	Τάξη ενεργειακής απόδοσης ... σε μια κλίμακα από το A (πιο αποδοτικό) έως το G (λιγότερο αποδοτικό)	Energy efficiency class ... on a scale of A (more efficient) to G (less efficient)	Classement selon son efficacité e ... sur une échelle allant de A (économe) à G (peu économe)	Classe di efficienza energetica ... su una scala da A (bassi consumi) a G (alti consumi)	Energie-efficiëntie klasse ... op een schaal van A (efficiënt) tot G (inefficiënt)	Classe de eficiência energética ... numa escala de A (eficiente) a G (ineficiente)	Energieeffektivitetsklassa på en skala från A (låg förbrukning) till G (hög förbrukning)	Energiatohokkuusluokka asteikolla A:sta (vähän kuluttava) G:hen (paljon kuluttava)

Note	Fiche	Mail order	CS	ET	LV	LT	HU	MT	PL	SK	SL
⊗			Energie	Energia	Energija	Energija	Energia	Energija	Energia	Energia	Energija
⊗			Elektrická trouba	Elektriahi	Elektriskā cepeškrāsns	Elektrinė orkaitė	Villamos sütők	Forn ta' l-Elettriku	Piekarnik elektryczny	Elektrická rúra na pečenie	Električna pečica
I	1	1	Výrobce	Tootja või kaubamärk	Ražotājs	Gamintojas	Gyártó	Manifattur	Producent	Výrobca	Proizvajalac
II	2	1	Model	Mudel	Modelis	Modelis	Típus	Mudell	Model	Model	Model
⊗			Úsporné	Tõhusam	Efektīvāk	Didžiausias efektyvumas	Kis fogyasztás	L-anqas li jahlu	Bardziej efektywna	Viac úsporný	Manjša poraba energije
⊗			Méně úsporné	Vähemtõhus	Mazāk efektīvi	Mažiausias efektyvumas	Nagy fogyasztás	L-aktar li jahlu	Mniej efektywna	Menej úsporný	Večja poraba energije
	3	2	Třída energetické účinnosti ... na stupnici od A (nejvyšší účinnost, tj. nízká spotřeba)	Energiatõhususklass ... astmestikus A-st (vähe tarbiv) kuni G-ni (palju tarbiv)	Energoefektivitātes klase... uz skalas no A (efektīvāk) līdz G (mazāk efektīvi)	Energijos vartojimo efektyvumo klasė o skalėje nuo A (didžiausias efektyvum	Energiahatékonysági osztály az A-tól (A-hatékonyabb) G-ig (G-kevésbé hatékony) terjedő skálán	Il-klassi ta' l-efficjenza ta' l-energija ... skala ta' bejn A (jahlu ftit) u G (jahlu hafna)	Klasa efektywności energetycznej ... w skali od A (bardziej efektywna) do G (mniej efektywna)	Trieda energetickej hospodárnosti pomocou stupnice od A (viac úsporná)	Razred energijske učinkovitosti na lestvici od A (manjša poraba energije) do G

			elektrické energie) do G (nejnižší účinnost, tj. vysoká spotřeba elektrické energie)			as) iki G (mažiausias efektyvumas)				po G (menej úsporná)	(večja poraba energije)
			Užitečná plocha	Kūpsetusala	Cepšanas virsma	Kepimo plotas	Sütőtér	L-ispazjutal-ħami	Powierzchnia pieczenia	Priestor na pečenie	Površina za peko
V	5	3	Spotřeba energie	Energiatarbivus	Energijas patēriņš	Suvartojamas energijos kiekis	Energiafel-használás	El-konsumtal-energija	Zużycie energii	Spotreba energie	Poraba energije
V	5	3	kWh	kWh	kWh	kWh	kWh	kWh	kWh	kWh	kWh
V	5	3	Tepelná funkce	Soojendus-funktsioon	Karsēšanas režīms	Kaitinimo tipas	Fűtési funkció	Funzjoni ta'tiħin	Funkcja grzewcza	Funkcia pečenie	Način ogrevanja
V	5	3	Konvenční tepelná funkce	Traditsiooniline (ūlevalt altpoolt soojendus)	Parasts	Įprastinis	Hagyományos	Konvenzjonali	Z konwekcją naturalną	Konvenčné	Klasični
V	5	3	Nucená konvekce vzduchu	Pöördõhk	Pastiprināta gaisa konvekcija	Priverstinė oro konvekcijos	Mesterségeslevegőáramoltatás	Konvezzjoni ta'arja forzata	Z wymuszonym obiegiem powietrza	S vnúteným prúdením vzduchu	S prisilnim kroženjem zraka
V	5	3	S normalizovanou zátěží	Põhineb standard-koormusel (tehtud testil)	Balstīts uz standarta devu	Remiantis standartine apkrova	Standard terhelés alapján	Ibbażat fuq tagħbija normali	Przy standardowym obciążeniu	Vzťahnuté na štandardnú záťaž	Pri standardnem bremenu
VI	6	4	Užitečný	Kasutatav ruum	Ietilpība (litros)	Naudingasi	Használható térfogat	Volum li	Objętość	Využitelný	Uporabna

			objem (litry)	(liitrites)		s tūris (liter)	(litrais)	jista'jintuža (litri)	użytkowa (litry)	objem (litre)	prostornin a (litri)
VII	7	5	Typ	Tüüp	Lielums	Dydis	Méret	Daqs	Rozmiar	Veľkosť	Velikost
VII	7	5	Malý	Väike	Maza	Mažas	Kicsi	Žghir	Mały	Malá	Majhna
VII	7	5	Střední	Keskmine	Vidēja	Vidutinis	Közepes	Medju	Średni	Stredná	Srednja
VII	7	5	Velký	Suur	Liela	Didelis	Nagy	Kbir	Duży	Veľká	Velika
	8		Doba tepelné úpravy normalizovane zátěže	Valmistusaeg standard-koormusel	Standarta devas cepšanas laiks	Standartin és apkrovos kepimo trukmė	Sütési idő: standard terhelésnél	Hin biex issajjar taghbija normali	Czas potrzebny na upieczenie standardowe go wsadu	Čas na upečenie štandardnej záťaže	Čas peke pri standardnem bremenu
IX	9	6	Hluk (dB(A) re 1 pW)	Mūra (dB(A) re 1 pW)	Troksnis (dB(A) re 1 pW)	Triukšmo vertė (dB(A) apie 1 pW)	Zaj (dB(A) 1 pW)	Il-livell tal-ħoss (dB(A) re 1 pW)	Poziom hałasu (dB(A) re 1 pW)	Hlučnost (dB(A) re 1 pW)	Hrup (dB(A) re 1 pW)
<input checked="" type="checkbox"/>			Další údaje jsou v návodu k použití	Kasutusjuhend sisaldab lisateavet	Sikāka informācija norādīta brošūrā	Daugiau informacijos pateikiama gaminio aprašuose	További információk a termékismer-tetőben	Aktar informazzjoni tista' tinkiseb mill-manwali tal-prodott	Szczegółowe informacje zawarte są w instrukcji obsługi	Ďalšie informácie sú obsiahnuté vo výrobných katalógoch	Ostali podatki so navedeni v prospektu
	11		Plocha největšího plechu na pečení	Suurima küpsetus-plaadi ala	Lielākās cepešpannas laukums	Didžiausias kepimo lakšto plotas	A legnagyobb tepsi területe	L-ispazju ta' l-akbar daqs ta' recipjent tal-ħami	Największa powierzchnia pieczenia	Plocha najväčšieho plechu na pečenie	Površina najveće plošće za peko
<input checked="" type="checkbox"/>			Norma EN	Standard EN	Standarts EN	Lietuvos	EN 50304 szabvány	L-Istandard	Norma EN	Norma EN	Standard

			50304	50304	50304	Respublikos standartas LST EN 50304		EN 50304	50304	50304	EN 50304
			Směrnice 2002/40/ES pro označování elektrických trub energetickými štítky	Elektrinių energiamąrgistamisedirektiiv 2002/40/EŪ	Elektrisko cepeškrāšņu marķēšanas direktīva 2002/40/EK	Elektrinių orkaičių vartojamos energijos efektyvumo ženklimo direktyva 2002/40/EB	A villamossütőkenergiaforgasztási címkézéséről szóló	Direttiva dwar it-tikketta ta' l-Eneġija (2002/40/KE) fuq fran ta' l-elettriku	Dyrektywa 2002/40/WE dotycząca etykiet energetycznych	Smernica 2002/40/ES o energetickom štítkovaní elektrických rúr na pečenie	Direktiva 2002/40/ES o energijski nalepki za električne pečice

[▼M1](#)

Note			BG	RO
Label	Fiche	Mail order		
Annex I	Annex II	Annex III		
⊗			Енергия	Energie
⊗			Електрическа фурна	Cuptor electric
I	1	1	Производител	Fabricant
II	2	1	Модел	Model
⊗			По-ефективен	Mai eficient
⊗			По-ниско ефективен	Mai puțin eficient
	3	2	Клас на енергийна ефективност ... върху скала от	Clasa de eficiență energetică ... pe o scară de la A (mai eficient) la

			A (най-ефективен) до G (най-нискоефективен)	G (mai puțin eficient)
			Повърхност за печене	Suprafața de coacere
V	5	3	Консумация на енергия	Consum de energie
V	5	3	kWh	kWh
V	5	3	Функция нагряване	Funcția de încălzire
V	5	3	Естествена циркулация на въздуха	Convecție naturală
V	5	3	Принудителна циркулация на въздуха	Convecție forțată
V	5	3	Основана на стандартен товар	Calculat la sarcina standard
VI	6	4	Използваем обем (литри)	Volum util (litri)
VII	7	5	Размер	Tip
VII	7	5	Малък	Volum scăzut
VII	7	5	Среден	Volum mediu
VII	7	5	Голям	Volum mare
	8		Време, необходимо за 'готвене' при стандартен товар	Timp de coacere la sarcina standard
IX	9	6	Ниво на шум (dB(A) за 1 pW)	Nivel de zgomot (dB(A) re 1 pW)
<input checked="" type="checkbox"/>			Допълнителна информация се съдържа в техническия проспект	Fișa de informații conținută în broșurile produsului
	11		Площ на най-голямата повърхност за печене	Aria celei mai mari plăci de coacere
<input checked="" type="checkbox"/>			БДС EN 50304	Standard EN 50304
			Директива 2002/40/ЕО за електрически фурни	Directiva 2002/40/CE Etichetarea energetică a cuptoarelor electrice de uz casnic

(1) OJ L 297, 13.10.1992, p. 16.

(2) OJ L 204, 21.7.1998, p. 37.

- (3) OJ L 217, 5.8.1998, p. 18.
- (4) OJ L 344, 6.12.1986, p. 24.
- (5) OJ L 145, 13.6.1979, p. 7.
- (6) OJ L 237, 21.9.2000, p. 1.
- (7) The relevant standards are EN 60704 -2-10 (noise measurement) and EN 60704-3 (verification).