

208
Order
of the Ministry of the Environment of the Slovak Republic
of 29 April 2005
on handling of electrical and electronic equipment and waste electrical and electronic equipment (WEEE)

The Ministry of the Environment of the Slovak Republic (hereinafter referred to as the "Ministry"), in accordance with Art. 68 par. 3 points u) and v) of Act No. 223/2001 Coll. of Laws on wastes and on amendments to certain acts in wording of Act 733/2004 Coll. of Laws (hereinafter referred to as the "Act"), has adopted the following:

Article 1
Scope

This Order regulates:

- a) details on the handling of electrical and electronic equipment and waste electrical and electronic equipment (WEEE),
- b) details on the treatment and storage of WEEE,
- c) details on the marking symbol of electrical and electronic equipment placing on the market,
- d) details on reporting obligation of a producer of electrical and electronic equipment and a processor of WEEE,
- e) details on the register of producers of electrical and electronic equipment, its content and the way of data keeping and on the pattern of confirmation on entries into the Register of producers of electrical and electronic equipment,
- f) the list of products regulated by the seventh part of the act,
- g) cases of permitted use of lead, mercury, cadmium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) and hexavalent chromium,
- h) details on the rate and calculation of a guarantee if the producer fulfils the obligations individually.

Article 2
List of products

The products, their categories and types, which shall be taken into account for the purpose of the seventh part of the act, are listed in Annex No. 1.

Article 3
Marking of electrical and electronic equipment placing on the market

(1) With the aim of take-back and separate collection of WEEE, electrical and electronic equipment placed on the market shall be marked with a graphical symbol, which consists of the crossed-out wheeled bin. The pattern of graphical symbol for marking of electrical and electronic equipment is shown in Annex 2.

(2) The graphical symbol must be printed visibly, legibly and indelibly.

Article 4 Technical requirements for WEEE handling

(1) Separate collection of WEEE shall be carried out for the following items:

1. Large household appliances (category 1: types 1.5 - 1.18)
2. Refrigerators and freezers (category 1: types 1.1 - 1.4 and category 8: type 8.8)
3. IT and telecommunication equipment (category 3: types 3.1 - 3.21 excluding screens of category 3 from types 3.4 and 3.5)
4. Consumer equipment (category 4: types 4.1, 4.3 - 4.8)
5. Television sets and screens from personal computers (category 4: type 4.2 and screens of category 3 from types 3.4 and 3.5)
6. Lighting equipment containing mercury (category 5: types 5.1 – 5.6 if lamps contain mercury)
7. Small household appliances (category 2: types 2.1 – 2.12), lighting equipment (category 5: types 5.1 – 5.6 if lamps do not contain mercury), electrical and electronic tools (category 6: types 6.1 – 6.8), toys, sports equipment (category 7: types 7.1 – 7.6), medical devices (category 8: types 8.1 – 8.7, 8.9 and 8.10), monitoring and control instruments (category 9: types 9.1 – 9.5) and automatic dispensers (category 10: types 10.1 – 10.5).

(2) Sites for storage of WEEE prior to their treatment must

a) be secured against the impact of atmospheric precipitations

b) have an efficient system for catching and treatment or disposal of the caught liquids

c) have suitable sites for the storage of WEEE itemised as follows:

1. Large household appliances (category 1: types 1.5 - 1.18)
2. Refrigerators and freezers (category 1: types 1.1 - 1.4 and category 8: type 8.8)
3. IT and telecommunication equipment (category 3: types 3.1 - 3.21 excluding screens of category 3 from types 3.4 and 3.5)
4. Consumer equipment (category 4: types 4.1, 4.3 - 4.8)
5. Television sets and screens from personal computers (category 4: type 4.2 and screens of category 3 from types 3.4 and 3.5)
6. Lighting equipment containing mercury (category 5: types 5.1 – 5.6 if lamps contain mercury)
7. Small household appliances (category 2: types 2.1 – 2.12), lighting equipment (category 5: types 5.1 – 5.6 if lamps do not contain mercury), electrical and electronic tools (category 6: types 6.1 – 6.8), toys, sports equipment (category 7: types 7.1 – 7.6), medical devices (category 8: types 8.1 – 8.7, 8.9 and 8.10), monitoring and control instruments (category 9: types 9.1 – 9.5) and automatic dispensers (category 10: types 10.1 – 10.5).

(3) Any establishment and undertaking carrying out treatment operations of WEEE shall comply with the following requirements:

- a) Technology shall be tested in operational conditions
 - b) Any new technology shall ensure at least the same or better level of protection for the environment as the technology already implemented in the Slovak Republic
 - c) Recovery or disposal of WEEE and waste from WEEE treatment shall be demonstrably ensured.
- (4) Any establishment and undertaking carrying out treatment operations of WEEE shall have
- a) balances to measure the weight of treated WEEE,
 - b) impermeable surface and waterproof covering the site of hazardous waste manipulation,
 - c) appropriate storage for disassembled spare parts,
 - d) separated sites adequately equipped for hazardous waste storage, with the provision of spillage collection and treatment facility or disposal facility within the sites of WEEE treatment.
- (5) The following substances, preparations and components have to be removed from WEEE firstly:
- a) polychlorinated biphenyls containing capacitors,
 - b) mercury containing components, such as switches or backlighting lamps,
 - c) batteries,
 - d) printed circuit boards if their surface is greater than 10 square centimetres,
 - e) toner cartridges,
 - f) plastic containing brominated flame retardants,
 - g) asbestos waste and components which contain asbestos,
 - h) cathode ray tubes,
 - i) chlorofluorocarbons (CFC) or hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC) hydrocarbons (HC),
 - j) gas discharge lamps,
 - k) liquid crystal displays (together with their casing where appropriate) of a surface greater than 100 square centimetres and all those back-lighted with gas discharge lamps,
 - l) external electric cables,
 - m) components containing refractory ceramic fibres¹
 - n) components containing radioactive substances with the exception of components that are below the exemption thresholds²
 - o) electrolytic capacitors containing substances of concern (height > 25 mm, diameter > 25 mm or proportionally similar volume).
- (6) The establishment and undertaking carrying out treatment operations of WEEE from cooling appliances categorized according to Annex 1 as category 1: types from 1.1 to 1.4 and category 8: type 8.8 must comply with the requirements of paragraphs 2 and 3 and have facility for the removal and collection of gases and lubricants from the cooling circuit.
- (7) The establishment and undertaking carrying out treatment operations of WEEE from television sets categorized according to Annex 1 as category 4 – the type 4.2 and the

¹ § 3 (4) of Act No. 163//2001 on chemical substances and chemical preparations

§ 1 of Ruling of Ministry of Economy of the Slovak Republic of 27 March 2002 No. 2 implementing Act No. 163//2001 on chemical substances and chemical preparations

² § 17y of Act of the National Assembly of the Slovak Republic No. 272/1994 on the protection of human health as amended by later regulations

establishment for treatment of WEEE from personal computing screens categorized according to Annex 1 as category 3, types 3.4 and 3.5 must comply with the requirements of paragraphs 2 and 3 and have a separated area for dismantling equipped by a specific facility and a system of catching of fluorescent layer.

(8) The establishment and undertaking carrying out treatment operations of WEEE from lighting equipment categorized according to Annex 1 as category 5, types from 5.1 to 5.6 must comply with the requirements of paragraphs 2 and 3 and have facility for collection of gases containing mercury.

Article 5

The Register of producers of electrical and electronic equipment

(1) The Register of producers of electrical and electronic equipment who are physical persons – entrepreneurs shall contain:

- a) registration number,
- b) registration date,
- c) commercial name and address,
- d) first name and family name, date of birth and private address,
- e) identification number,
- f) information of joining a collective scheme, separate collection and handling of WEEE, [if the producer does not fulfil the obligations individually](#),
- g) information on the rate and type of guaranty, if the producer fulfils the obligations individually,
- h) a category of electrical and electronic equipment, its types within the category and marks of electrical and electronic equipment, which the producer places on the market.

(2) The Register of producers of electrical and electronic equipment who are legal entities shall contain:

- a) registration number,
- b) registration date,
- c) commercial name and address,
- d) identification number,
- e) information of joining a collective scheme, separate collection and handling of WEEE, [if the producer does not fulfil the obligations individually](#),
- f) information on the rate and type of guaranty, if the producer fulfils the obligations individually,
- g) a category of electrical and electronic equipment, its types within the category and marks of electrical and electronic equipment, which the producer places on the market.

(3) The Register of producers of electrical and electronic equipment is the electronic form and is publicly available.

(4) The template of confirmation on entry into the Register of producers of electrical and electronic equipment is shown in Annex 3.

Article 6
Report of WEEE processor

- (1) A processor of WEEE shall report stipulated data from the records of WEEE processor by using the template presented in Annex 4. The report is sent quarterly to a producer of electrical and electronic equipment and to the Recycling Fund by the end of a month, which follows after the passed quarter of the year.
- (2) The processor of WEEE shall retain the report in a written form for five years.
- (3) Processing documents on WEEE treatment under the Article 54d letter d) of the act are kept in the extent of documents of an operator of waste recovery installation under the special regulation.³

Article 7
Report of a producer of electrical and electronic equipment

- (1) A producer of electrical and electronic equipment shall report stipulated data from the records of a producer of electrical and electronic equipment by using the template presented in Annex 5 to the Ministry by the 31st March of the following year.
- (2) The producer shall retain the report in a written form for five years.

Article 8
Applications of lead, mercury, cadmium, polybrominated biphenyls, polybrominated diphenyl ethers and hexavalent chromium, which are exempted from the act

List of materials and components, which are exempted from the obligation of a producer of electrical and electronic equipment under Article 54b (1), letter d of the act and the highest permissible limits for the content of mercury and lead are presented in Annex 6.

Article 9
The rate and the calculation of guarantee in respect of individual fulfilling of the obligation of a producer of electrical and electronic equipment

- (1) The guarantee in individual fulfilling the obligation of a producer of electrical and electronic equipment in respect of a blocked-up bank account shall be calculated as follows:

$$A = \sum m_i a_i$$

A – the guarantee (SKK)

a_i – the rate of a particular category of electrical and electronic equipment (SKK/ton) according to Annex 9

m_i – number of electrical and electronic equipment by the categories put on the market in the prior calendar year (t)

i – 1 to 10.

³ §30 of Order of the Ministry of Environment of the Slovak Republic No. 230/2001 Z.z. implementing certain provisions of waste act

(2) In the case of blocked-up bank account, the producers shall deposit the money for the prior year by the 31st January of the following year.

Article 10
Interim provisions

The first guarantee shall be deposited for the period from 13 August 2005 to 31 December 2005 for electrical and electronic equipment put on the market during this period.

Article 11
List of implemented legal regulations of the European Community and the European Union

This order shall implement legal regulations of the European Community and the European Union presented in Annex 8.

Article 10
Entry into force

This order shall enter into force 1 June 2005.

László Miklós

Annex 1
to Order of the MoE SR No. 208/2005

List of products, which shall be taken into account for the purpose of the seventh part of waste act by categories and types

Category 1: Large household appliances

Types:

- 1.1. Large cooling appliances
- 1.2. Refrigerators
- 1.3. Freezers
- 1.4. Other large appliances used for refrigeration, conservation and storage of food
- 1.5. Washing machines
- 1.6. Clothes dryers
- 1.7. Dish washing machines
- 1.8. Cooking
- 1.9. Electric stoves
- 1.10. Electric hot plates
- 1.11. Microwaves
- 1.12. Other large appliances used for cooking and other processing of food
- 1.13. Electric heating appliances
- 1.14. Electric radiators
- 1.15. Other large appliances for heating rooms, beds, seating furniture
- 1.16. Electric fans
- 1.17. Air conditioner appliances
- 1.18. Other fanning, exhaust ventilation and conditioning equipment

Category 2: Small household appliances

Types

2. 1. Vacuum cleaners
- 2.2. Carpet sweepers
- 2.3. Other appliances for cleaning
- 2.4. Appliances used for sewing, knitting, weaving and other processing for textiles
- 2.5. Irons and other appliances for ironing, mangling and other care of clothing
- 2.6. Toasters
- 2.7. Fryers
- 2.8. Grinders, coffee machines and equipment opening and sealing containers or packages
- 2.9. Electric knives
- 2.10. Appliances for hair-cutting, hair drying, tooth brushing, shaving, massage and other body care appliances
- 2.11. Clocks, watches and equipment for the purpose of measuring, indicating or registering time
- 2.12. Scales

Category 3: IT and telecommunication equipment

Types:

Centralized data processing:

- 3.1. Mainframes
- 3.2. Minicomputers
- 3.3. Printer units

Personal computing

- 3.4. Personal computers (CPU, mouse, screen and keyboard including)
- 3.5. Laptop computers (CPU, mouse, screen and keyboard including)
- 3.5. Notebook computers
- 3.6. Notepad computers
- 3.7. Printers
- 3.8. Copying equipment
- 3.9. Electrical and electronic typewriters
- 3.10. Pocket and desk calculators
- 3.11. Other products and equipment for the collection, storage, processing or communication of information by electronic means
- 3.12. Users terminals and systems
- 3.13. Facsimile
- 3.14. Telex
- 3.15. Telephones
- 3.16. Pay telephones
- 3.17. Cordless telephones
- 3.18. Cellular telephones
- 3.19. Answering systems
- 3.20. Other products or equipment of transmitting sound, images and other information by telecommunications

Category 4: Consumer equipment

Types:

- 4.1. Radio sets
- 4.2. Television sets
- 4.3. Video cameras
- 4.4. Video recorders
- 4.5. Hi-fi recorders
- 4.6. Audio amplifiers
- 4.7. Musical instruments
- 4.8. Other products or equipment for the purpose of recording or reproducing sound or images, including signals or other technologies for the distribution of sound and image by telecommunications

Category 5: Lighting equipment

Types:

- 5.1. Luminaires for fluorescent lamps with the exception of luminaires in households
- 5.2. Straight fluorescent lamps
- 5.3. Compact fluorescent lamps
- 5.4. High intensity discharge lamps, including pressure sodium lamps and metal halide lamps
- 5.5. Low pressure sodium lamps

- 5.6. Other lighting or equipment for the purpose of spreading or controlling light with the exception of filament bulbs

Category 6: Electrical and electronic tools (with the exception of large-scale stationary industrial tools)

Types:

- 6.1. Drills
- 6.2. Saws
- 6.3. Sewing machines
- 6.4. Equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, making holes, punching, folding, bending or similar processing of wood, metal and other materials
- 6.5. Tools for riveting, nailing or screwing or removing rivets, nails, screws or similar uses
- 6.6. Tools for welding, soldering or similar use
- 6.7. Equipment for spraying, spreading, dispersing or other treatment of liquid or gaseous substances by other means
- 6.8. Tools for mowing or other gardening activities

Category 7: Toys, leisure and sports equipment

Types:

- 7.1. Electric trains or car racing sets
- 7.2. Hand-held video game consoles
- 7.3. Video games
- 7.4. Computers for biking, diving, running, rowing, etc.
- 7.5. Sports equipment with electric or electronic components
- 7.6. Coin slot machines

Category 8: Medical devices (with the exception of all implanted and infected products)

Types:

- 8.1. Radiotherapy equipment
- 8.2. Cardiology
- 8.3. Dialysis
- 8.4. Pulmonary ventilators
- 8.5. Nuclear medicine
- 8.6. Laboratory equipment for in-vitro diagnosis
- 8.7. Analysers
- 8.8. Freezers
- 8.9. Fertilization tests
- 8.10. Other appliances for detecting, preventing, monitoring, treating, alleviating illness, injury or disability

Category 9: Monitoring and control instruments

Types:

- 9.1. Smoke detector
- 9.2. Heating regulators
- 9.3. Thermostats
- 9.4. Measuring, weighing or adjusting appliances for household or as laboratory equipment

- 9.5. Other monitoring and control instruments used in industrial installations (e.g. in control panels)

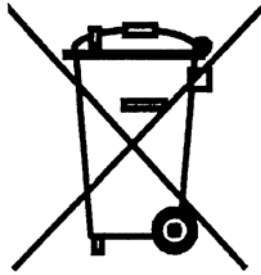
Category 10: Automatic dispensers

Types:

- 10.1. Automatic dispensers for hot drinks
- 10.2. Automatic dispensers for hot or cold bottles or cans
- 10.3. Automatic dispensers for solid products
- 10.4. Automatic dispensers for money
- 10.5. All appliances which deliver automatically all kind of products

**Annex 2
to Order of the MoE SR No. 208/2005**

The pattern of graphical symbol for marking of electrical and electronic equipment



Annex 3
to Order of the MoE SR No. 208/2005



MINISTERSTVO ŽIVOTNÉHO PROSTREDIA
SLOVENSKEJ REPUBLIKY
812 35 BRATISLAVA, NÁMESTIE ĽUDOVÍTA ŠTÚRA 1

Confirmation on the entry into the Register of producers of electrical and electronic equipment

The Ministry of Environment of the Slovak Republic hereby confirms the entry of the producer of electrical and electronic equipment under Article § 68 (2) letter u) of Act No. 223/2001 Coll. of Laws on wastes and on amendments to certain acts in wording of Act 733/2004 Coll. of Laws.

Registration number: EZ 0000000

Commercial name:

Address:

Identification number of the company (IČO):

Collective system:

Date of submitting application

Category of electrical and electronic equipment:
(Gas discharge lamps are reported separately)

Stamp and signature:

**Annex 4
to Order of the MoE SR No. 208/2005**

**Pattern
REPORT OF A WEEE PROCESSOR**

Report of:/..... quarter/year

Company Identification number IČO	Operational unit		
Commercial name Address Street City Postal Code Telephone Fax E-mail URL	Name Address Street City Postal Code Telephone Fax E-mail URL		

Electrical and electronic equipment			D (kg)	C (kg)	B (kg)	F (%)	E (%)	Note
Category	Type	Trade mark						
1.								
2.								
3.								
4.								
5.								
Gas discharge lamps								
6.								
7.								
8.								
9.								
10.								

Description of WEEE processing/treatment:

Responsible person:

REPORT OF A WEEE PROCESSOR

Filling in of the REPORT OF A WEEE PROCESSOR

The template presents summary data of a previous quarter of the year by categories of electrical and electronic equipment (vacuum tubes are reported separately) and the description of WEEE processing/treatment reported by the processors.

COMPANY

IČO – identification number of a company (WEEE processor) is presented; if the IČO has less than eight digits, zero digits will be filled in from the left side up to 8 digits.

Commercial name – commercial name of the company (WEEE processor), published in the Companies Register is presented.

Street, city and postal code – complete and exact address of the company is presented, including telephone number, fax number, e-mail and URL address.

OPERATIONAL UNIT/ESTABLISHMENT

This part deals with a separate operational unit/establishment and it is filled in only if the unit is not identical with the company.

Name – if there is any within the company.

Street, city and postal code – complete and exact address of the operational unit is presented, including telephone number, fax number, e-mail and URL address.

Electrical and electronic equipment

Type – a type number of electrical and electronic equipment of the category is presented according to Annex 1.

Trademark – trademarks of individual types of electrical and electronic equipment are presented.

D (kg) – the weight of WEEE taken by the treatment facility in kg

C (kg) – the weight of WEEE disposed of in kg

B (kg) – the weight of energy recovered WEEE in kg.

F (%) – the rate of recovery of WEEE in percentage calculated according to the following formula:

$$F = \frac{(D - C)}{D} \cdot 100$$

E (%) – the limit of reuse and recycling of WEEE in percentage calculated according to the following formula:

$$E = \frac{(D - B - C)}{D} \cdot 100$$

Note – information required by WEEE processor

Description of WEEE processing – WEEE processor shall present detailed information on WEEE processing by the categories of electrical and electronic equipment to the producer of electrical and electronic equipment

Responsible person – an appointed person, who is responsible in the company/operational unit for filling in the report of WEEE processor at the particular site of the company/operational unit.

Annex 5
to Order of the MoE SR No. 208/2005

Pattern

REPORT OF A PRODUCER OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Registration number: EZ 0000000

Commercial name:

Address:

Identification number of the company (IČO):

Collective system:

Table A

Electrical and electronic equipment				Waste electrical and electronic equipment					
Category	Type	Trade mark	Put on the market (kg)	Collected from households (kg)	Collected from the other subjects than households (kg)	Total amount collected (kg)	Treated in the Slovak Republic (kg)	Exported and treated in the EU (kg)	Exported and treated out of the EU (kg)
1.									
2.									
3.									
4.									
5.									
Gas discharge lamps									
6.									
7.									
8.									
9.									
10.									

Table B

Electrical and electronic equipment			Recovery		Reuse and Recycling		Reuse as a whole
Category	Type	Trade mark	(kg)	F (%)	(kg)	E (%)	(kg)
1.							
2.							
3.							
4.							
5.							
Gas discharge lamps							
6.							
7.							
8.							
9.							
10.							

Responsible person:

REPORT OF A PRODUCER OF ELECTRICAL AND ELECTRONIC EQUIPMENT

Filling in of the REPORT OF A PRODUCER OF ELECTRICAL AND ELECTRONIC EQUIPMENT

The template presents summary data of a previous calendar year by categories of electrical and electronic equipment (vacuum tubes are reported separately) reported by the producers.

Registration number – the number given by the Ministry of Environment of the Slovak Republic when the producer is registered in the Register of producers of electrical and electronic equipment. The pattern of Confirmation on the entry into the Register of producers of electrical and electronic equipment issued by the Ministry is shown in Annex 3.

Commercial name - commercial name of the company (the producer of electrical and electronic equipment), published in the Companies Register is presented.

Address – complete and exact address of the company is presented, including telephone number, fax number, e-mail and URL address.

IČO – identification number of a company (the producer of electrical and electronic equipment) is presented; if the IČO has less than eight digits, zero digits will be filled in from the left side up to 8 digits.

Collective system – the date of joining in a collective system of take-back, separate collection or handling of WEEE and the collective system identification, if the producer does not fulfil stipulated obligations individually.

Table A

Electrical and electronic equipment

Type – a type number of electrical and electronic equipment of the category is presented according to Annex 1.

Trademark – trademarks of individual types of electrical and electronic equipment are presented.

Put on the market – the weight of electrical and electronic equipment put on the market by a producer under Article 54a (12) of Waste Act in the previous calendar year in kilograms.

Waste electrical and electronic equipment collected from households (kg) – the weight of WEEE collected from households under Article 2 (8) of Waste Act in the previous calendar year in kilograms.

Waste electrical and electronic equipment collected from the other subjects than households (kg) – the weight of WEEE collected from the other subjects than households under Article 2 (8) of Waste Act in the previous calendar year in kilograms.

Total amount of WEEE collected (kg) – this column is a sum of the weight of WEEE collected from households and the weight of WEEE collected from the other subjects than households in the previous calendar year in kilograms.

Waste electrical and electronic equipment treated in the SR – the weight of WEEE treated in the Slovak Republic in the previous calendar year in kilograms.

Waste electrical and electronic equipment exported and treated in the EU – the weight of WEEE exported and treated in the other member state of the European Union than the Slovak Republic in the previous calendar year in kilograms.

Waste electrical and electronic equipment exported and treated out of the EU – the weight of WEEE exported and treated in a non-member state of the European Union under the Fourth Part of Waste Act in the previous calendar year in kilograms.

Table B

Electrical and electronic equipment

Type – a type number of electrical and electronic equipment of the category is presented according to Annex 1.

Trademark – trademarks of individual types of electrical and electronic equipment are presented.

Recovery (kg) – total amount of WEEE recovered in the previous calendar year in kilograms.

F (%) – the rate of recovery of WEEE in percentage calculated according to the following formula:

$$F = \frac{(D - C) \cdot 100}{D}$$

where D is the weight of WEEE taken by the treatment facility in kg
C is the weight of WEEE disposed of in kg.

Reuse and recycling (kg) – total weight of reused and recycled WEEE in the previous calendar year in kilograms

Reuse and recycling E (%) – the limit of reuse and recycling of WEEE in percentage calculated according to the following formula:

$$E = \frac{(D - B - C) \cdot 100}{D}$$

where D is the weight of WEEE taken by the treatment facility in kg
B is the weight of energy recovered WEEE in kg
C is the weight of WEEE disposed of in kg.

Reuse as a whole (kg) – data reporting in this column is not compulsory as the achievement of limits under Article 54b (1) letter i) of Waste Act shall have not been obligatory for the Slovak Republic by 31 December 2008 and consequently electrical and electronic equipment reused as a whole shall have not been taken into account in calculations of limits by this date.

Responsible person – an appointed person, who is responsible for filling in the report of a producer of electrical and electronic equipment at the particular site of the company.

Annex 6
to Order of the MoE SR No. 208/2005

**The highest permissible contents of mercury and lead in materials and components,
which are exempted from the obligation of a producer of electrical and electronic
equipment under Article 54b (1) letter d) of Waste Act**

1. Mercury in compact fluorescent lamps not exceeding 5 mg per lamp.
2. Mercury in straight fluorescent lamps for general purposes not exceeding:
 - halophosphate 10 mg
 - triphosphate with normal lifetime 5 mg
 - triphosphate with long lifetime 8 mg
3. Mercury in straight fluorescent lamps for special purposes.
4. Mercury in other lamps not specifically mentioned in this Annex.
5. Lead in glass of cathode ray tubes, electronic components and fluorescent tubes.
6. Lead as alloying element in steel containing up to 0,35 % lead by weight, aluminium containing up to 0,4 % lead by weight and as a copper alloy containing up to 4 % lead by weight.
7. Lead in high melting temperature type solders (i.e. tin-lead solder alloys containing more than 85 % lead),
 - lead in solders for servers, storage and storage array systems (exemption granted until 2010),
 - lead in solders for network infrastructure equipment for switching, signalling, transmission as well as network management for telecommunication,
 - lead in electronic parts (e.g. piezoelectronic devices).
8. Cadmium plating except for applications banned by specific regulations⁴.
9. Hexavalent chromium as an anti-corrosion of the carbon steel cooling system in absorption refrigerators.

⁴ §28 of Act No. 163/2001 on chemical substances and chemical preparation
Order No. 67/2002 of the MoE SR issuing a list of selected chemical substances and chemical preparations, of which placing on the market is banned

Annex 7
to Order of the MoE SR No. 208/2005

**RATES OF GUARANTEE FOR CATEGORIES OF ELECTRICAL AND
ELECTRONIC EQUIPMENT**

Category of electrical and electronic equipment	a _i – rate of guarantee (SKK/t)
1. Large household appliances except for types 1.1 to 1.4	5 000
Large household appliances - types 1.1 to 1.4	17 000
2. Small household appliances	12 000
3. IT and telecommunication equipment	17 000
4. Consumer equipment	16 000
5. Lighting equipment	32 000
6. Electrical and electronic tools (with the exception of large-scale industrial tools)	15 000
7. Toys, leisure and sports equipment	17 000

Annex 8
to Order of the MoE SR No. 208/2005

**LIST OF IMPLEMENTED LEGAL REGULATIONS OF THE EUROPEAN COMMUNITY AND
EUROPEAN UNION**

1. DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
2. DIRECTIVE 2002/96/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 on waste electrical and electronic equipment (WEEE) as amended by DIRECTIVE 2003/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 December 2003