

Report on consumer packaging

Annex No. 2
Report submitted for . quarter

Company: Address:
ID: Contact person:
Phone: E-mail:

Consumer packaging	Packaging material	Production (packing) (t) ¹⁾		Import (t) ¹⁾		Export (t) ¹⁾		Placed on the market ²⁾ Total (t)			Reusable packaging (t) ³⁾	Circulations (how many) ⁴⁾	Packaging filled with hazardous substances (t) ⁵⁾
	A	Bp primary	Br recycled	Cp primary	Cr recycled	Dp primary	Dr recycled	E=B+C-D					
								Ep primary	Er recycled	Ep + Er	F	F-1	G
GLASS	Glass												
	Composite glass												
Glass TOTAL													
PLASTICS without PET	HDPE												
	PVC												
	LDPE												
	PP												
	PS												
	XPS												
	EPS												
	Other plastics ⁶⁾												
	Biodegradable plastics												
Composite plastics													
Plastics without PET TOTAL													
PET	PET												
PAPER and PAPERBOARD	Paper												
	Paperboard												
	Molded fibre												
	Composite paper												
Paper and Paperboard TOTAL													
BAVERAGE PACKAGING	Paperboard based composite (baverage packaging)												

METALS	Ferrous metals												
	Composite ferrous metals												
	Ferrous metals TOTAL												
	Aluminum												
	Composite aluminum												
	Aluminum TOTAL												
WOOD	Wood												
	Composite with non-wooden components												
Wood TOTAL													
OTHERS	Others												
TOTAL													

Annex No. 2: Enter the weight of the **consumer packaging** structured by the material composition. The weight of composite packaging shall be reported in the packaging material that predominates (except for paperboard based composite – beverage packaging, which shall be reported separately). The detailed breakdown of the weight of the individual packaging materials that make up composite packaging are further reported by the material composition in the Annex No. 2-1. The total weight of the packaging (B, C or D) consists of the weight of the primary raw material (Bp, Cp or Dp) and the weight of recycled component (Br, Cr or Dr).

- 1) Including reusable packaging that is only used for the first time and packaging filled with hazardous substances.
- 2) Formula for calculation: $E = B + C - D$ (the values from the respective columns according to individual packaging materials are substituted for individual letters).
- 3) The weight at first use shall be indicated.
- 4) The average number of circulations of reusable packaging of the given material composition, referring to the packaging in column F is reported.
- 5) Packaging filled with dangerous substances - represents the amount of packaging that was filled with dangerous substances that were put on the SR market. The quantity must also be indicated in column B - "Production (Packaging)", or in column C - "Import".
- 6) Other plastics mean plastics not included in the first six types of plastics, or plastics manufactured by combination of the first six categories of plastics, e.g. polycarbonate (PC), polyamide (PA) or polyurethane (PUR).

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Report on consumer composition packaging

Annex No. 2-1
Report submitted for . quarter

Company: Address:
ID: Contact person:
Phone: E-mail:

Consumer composite packaging	Packaging material	Production (packing) (t) ¹⁾		Import (t) ¹⁾		Export (t) ¹⁾		Placed on the market ²⁾ Total (t)			Reusable packaging (t) ³⁾	Packaging filled with hazardous substances ⁴⁾
	A	Bp primary	Br recycled	Cp primary	Cr recycled	Dp primary	Dr recycled	E=B+C-D				
								Ep primary	Er recycled	Ep + Er	F	G
GLASS	Glass											
PLASTICS without PET	HDPE											
	PVC											
	LDPE											
	PP											
	PS											
	XPS											
	EPS											
	Other plastics ⁵⁾											
Plastics without PET TOTAL												
PET	PET											
PAPER and PAPERBOARD	Paper											
	Paperboard											
	Molded fibre											
Paper and Paperboard TOTAL												
METALS	Ferroures Metals											
	Aluminm											
WOOD	Wood											
OTHERS	Others											
TOTAL												

Annex No. 2-1: Enter the weight of the packaging materials that make up the **consumer composite packaging** structured by the material composition. If the given packaging material does not exceed 5 % of the total weight of the composite packaging unit, packaging material is included in the weight of the predominant packaging material.. The sum of the weights of **consumer composite packaging** listed in the Annex No. 2 should be equal to the sum of the weights of composite packaging listed in the Annex No. 2-1.

- 1) Including reusable packaging that is only used for the first time and packaging filled with hazardous substances.
- 2) Formula for calculation: $E = B + C - D$ (the values from the respective columns according to individual packaging materials are substituted for individual letters).
- 3) The weight at first use shall be indicated.
- 4) Packaging filled with dangerous substances - represents the amount of packaging that was filled with dangerous substances that were put on the SR market. The quantity must also be indicated in column B - "Production (Packaging)", or in column C - "Import".
- 5) Other plastics mean plastics not included in the first six types of plastics, or plastics manufactured by combination of the first six categories of plastics, e.g. polycarbonate (PC), polyamide (PA) or polyurethane (PUR).

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Report on group and transport packaging

Annex No. 3

Report submitted for . quarter

Company:

Address:

ID:

Contact person:

Phone:

E-mail:

Group and transport packaging	Packaging material	Production (packing) (t) ¹⁾		Import (t) ¹⁾		Export (t) ¹⁾		Placed on the market ²⁾ Total (t)			Reusable packaging (t) ³⁾	Circulations (how many) ⁴⁾	Packaging filled with hazardous substances (t) ⁵⁾
	A	Bp primary	Br recycled	Cp primary	Cr recycled	Dp primary	Dr recycled	E=B+C-D					
								Ep primary	Er recycled	Ep + Er	F	F-1	G
GLASS	Glass												
	Composite glass												
Glass TOTAL													
PLASTICS without PET	HDPE												
	PVC												
	LDPE												
	PP												
	PS												
	XPS												
	EPS												
	Other plastics ⁶⁾												
	Biodegradable plastics												
	Composite plastics												
Plastics without PET TOTAL													
PET	PET												
PAPER and PAPERBOARD	Paper												
	Paperboard												
	Molded fibre												
	Composite paper												
Paper and Paperboard TOTAL													
BAVERAGE PACKAGING	Paperboard based composite (baverage packaging)												

METALS	Ferrous metals												
	Composite ferrous metals												
	Ferrous metals TOTAL												
	Aluminum												
	Composite aluminum												
	Aluminum TOTAL												
WOOD	Wood												
	Composite with non-wooden components												
Wood TOTAL													
OTHERS	Others												
TOTAL													

Annex No. 3: Enter the weight of the **group and transport packaging** structured by the material composition. The weight of composite packaging shall be reported in the packaging material that predominates (except for paperboard based composite – beverage packaging, which shall be reported separately). The detailed breakdown of the weight of the individual packaging materials that make up composite packaging are further reported by the material composition in the Annex No. 3-1. The total weight of the packaging (B, C or D) consists of the weight of the primary raw material (Bp, Cp or Dp) and the weight of recycled component (Br, Cr or Dr).

- 1) Including reusable packaging that is only used for the first time and packaging filled with hazardous substances.
- 2) Formula for calculation: $E = B + C - D$ (the values from the respective columns according to individual packaging materials are substituted for individual letters).
- 3) The weight at first use shall be indicated.
- 4) The average number of circulations of reusable packaging of the given material composition, referring to the packaging in column F is reported.
- 5) Packaging filled with dangerous substances - represents the amount of packaging that was filled with dangerous substances that were put on the SR market. The quantity must also be indicated in column B - "Production (Packaging)", or in column C - "Import".
- 6) Other plastics mean plastics not included in the first six types of plastics, or plastics manufactured by combination of the first six categories of plastics, e.g. polycarbonate (PC), polyamide (PA) or polyurethane (PUR).

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P A T T E R N

Report on group and transport composition packaging

Annex No. 3-1
Report submitted for . quarter

Company: Address:
ID: Contact person:
Phone: E-mail:

Group and transport composite packaging	Packaging material	Production (packing) (t) ¹⁾		Import (t) ¹⁾		Export (t) ¹⁾		Placed on the market ²⁾ Total (t)			Reusable packaging (t) ³⁾	Packaging filled with hazardous substances ⁴⁾
	A	Bp primary	Br recycled	Cp primary	Cr recycled	Dp primary	Dr recycledt	E=B+C-D				
								Ep primary	Er recycled	Ep + Er	F	G
GLASS	Glass											
PET	PET											
PLASTICS without PET	HDPE											
	PVC											
	LDPE											
	PP											
	PS											
	XPS											
	EPS											
	Other plastics ⁵⁾											
Plastics without PET TOTAL												
PET	PET											
PAPER and PAPERBOARD	Paper											
	Paperboard											
	Molded fibre											
Paper and Paperboard TOTAL												
METALS	Ferroures Metals											
	Aluminm											
WOOD	Wood											
OTHERS	Others											
TOTAL												

Annex No. 3-1: Enter the weight of the packaging materials that make up the **group and transport composite packaging** structured by the material composition. If the given packaging material does not exceed 5 % of the total weight of the composite packaging unit, packaging material is included in the weight of the predominant packaging material.. The sum of the weights of **group and transport composite packaging** listed in the Annex No. 3 should be equal to the sum of the weights of composite packaging listed in the Annex No. 3-1.

- 1) Including reusable packaging that is only used for the first time and packaging filled with hazardous substances.
- 2) Formula for calculation: E = B + C – D (the values from the respective columns according to individual packaging materials are substituted for individual letters).
- 3) The weight at first use shall be indicated.
- 4) Packaging filled with dangerous substances - represents the amount of packaging that was filled with dangerous substances that were put on the SR market. The quantity must also be indicated in column B - "Production (Packaging)", or in column C - "Import".
- 5) Other plastics mean plastics not included in the first six types of plastics, or plastics manufactured by combination of the first six categories of plastics, e.g. polycarbonate (PC), polyamide (PA) or polyurethane (PUR).

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Report on plastic carrier bags

Annex No. 4
Report submitted for . quarter

Plastic carrier bags					
Wall thickness	Production (packing/ providing) [pcs] ¹⁾	Import [pcs] ²⁾	Export [pcs] ³⁾	Introduced to the market [pcs] ⁴⁾	Weight [kg] ⁵⁾
A	B	C	D	E	F
Up to 15 µm					
From 15 to 50 µm					
More than 50 µm					

How to fill in the table:

- 1) Insert the number of plastic carrier bags according to wall thickness purchased from producers in the Slovak Republic or from suppliers originating in domestic production.
- 2) Insert the number of plastic carrier bags according to wall thickness transported across the state border to the territory of the Slovak Republic from the European Union member states and outside the Member States of the European Union.
- 3) Insert the number of plastic carrier bags according to wall thickness exported from the territory of the Slovak Republic to the states outside the European Union or transported across the state border outside the territory of the Slovak Republic.
- 4) Calculation formula: $E = B + C - D$ (the values from the respective columns according to the individual packaging materials are inserted separately for the individual letters).
- 5) Insert total weight of the plastic carrier bags according to the corresponding wall thickness.

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