

# Statement about packaging production

	quarter 20
Company:	
Address:	
E-mail for receiving invoices	:
Business identification number	V.A.T. identification number
IČO:	DIČ:
Order number	EKOKOM ID:
	EK-
<u>Methodology for this state</u>	ement you can find on www.ekokom.cz
Filler out statement ser	nd to: <u>vykazy@ekokom.cz</u>
Contact person:	
Phone:	
Fax:	
E-mail:	
INVOICING ESTIMATE:	0.00 CZK

one-way	paid	non-beverage	sales
J1-1A One-way packaging and pac	kaging means <sub>(1)</sub> - paid		IČO:

Statement about non-beverage (2) packaging - sales packaging and packaging means placed on the market or into circulation

\_\_\_ quarter 20\_\_

	ulation						TRADE	PACK/	AGING (3)	- Sales				
				Soft, i	flexible		Rigio	d, hollow	rigid up to	o 3 L	Ho	ollow rigi	d above 3	L
	Fill in the	virgi	in <sub>(4)</sub>	recyc	led (5)	virgi	in <sub>(4)</sub>	recycled (5)		virgin (4)		recycled (5)		
			produced, bought in Czechia	imported to Czechia										
		clear transparent (6)												
	PET	coloured transparent (8)												
		coloured opaque <sub>(9)</sub>												
		clear transparent (6)												
	PE	colour (7)												
		clear transparent (6)												
	PP	colour (7)												
		clear transparent (6)												
	PS	colour (7)												
Plastics	XPS	clear transparent (6)												
	AP5	colour (7)												
	EPS	clear transparent <sub>(6)</sub>												
		colour (7)												
	<b>B</b> V0	clear transparent (6)												
	PVC	colour (7)												
	044	clear transparent <sub>(6)</sub>							$\langle \rangle$					
	Others	colour (7)								У				
	Bio- degradable	clear transparent (6)												
	(11)	colour (7)						V						
	Composite	clear transparent (6)					X							
	(10)	colour (7)												
	AI													
Metals	Fe													
Met	Composite A	I (10)												
	Composite F													
	verage carte													
Cor	nposite ma	iterial (10)												

		, Va	in <sub>(4)</sub>	recyc	led (5)
	Fill in the weight in tonnes	produced, bought in Carchia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)				
Glass	Colour (7)				
0	Composite (10)				
	Paper				
5	Paperboard				
Paper	Corrugated board				
₽	Moulded fibre				
	Composite (10)				
Nood	Wood and chipboard				
Ň	Composite with non-wood parts (10)				
Тех	tile				
Oth	ers				

Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and packaging means listed in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour.
 Packaging, transparent with colour.
 PET packaging, fully coloured.
 Colour elling in the sheet J1-1K.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.

	one-way				paid				no	n-bevera	nge			group	and tra	•	
1-1B One-wa	y packaging <sub>(1)</sub>	- paid													10	ČO:	
Statement abou	ıt non-beverage <sub>(</sub>	<sub>2)</sub> packag	ging - gi	oup and	transp	ort pack	aging pl					ulation				quarter	20
								TRA	DE PA	CKAGIN	IG <sub>(3)</sub>						
					Gr	oup							Tran	sport			
		Soft, flexible			F	Rigid, ho	ollow rigi	d		Soft, f	flexible		R	igid, ho	ollow rigi	d	
Fill in the we	ight in tonnes	virgi	virgin (4) recycled (5)		virg	in <sub>(4)</sub>	recyc	led <sub>(5)</sub>	virgi	n <sub>(4)</sub>	recyc	led (5)	virgi	n <sub>(4)</sub>	recyc	led (5	
		produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported
	clear transparent (6)																
PET	colour (7)																
	clear transparent (6)																
PE	colour (7)																
	clear transparent (6)																
PP	colour (7)																
	clear transparent (6)																
PS	colour (7)																
	clear transparent (6)																
S <sup>XPS</sup>	colour (7)																-
SdX	clear transparent (6)																
EPS	colour (7)																
	clear transparent (6)																
PVC	colour (7)																
	clear transparent (6)																
Others	colour (7)											-					
Bio-	clear transparent (6)								-		->						
degradable	colour (7)								$\mathbf{\Lambda}$								-
(8) Composite	clear transparent (6)																
(9)	colour (7)								•								
AI	.,						•		->								
<i>σ</i>																	
Composite	Al (9)						$\leftarrow$										
Z Composite I						<b>K</b>	$\mathbf{N}$										
Composite m					•												
					~												
Group				0. 0	-						Tran	sport					
			virg	in	5.		recyc	cled (5)		1	virg	in <sub>(4)</sub>			recyc	cled (5)	
Fill in the we	ight in tonnes	produced	d, boy ot	impo	orte	produce	d, bought	impo	orted	produced		impo	orted	produced		impo	orted
		produced in Cz		to Cz			d, bought echia	impo to Cz		produced in Cz			orted echia	produced in Cze		to	

F	ill in the weight in tonnes	produced, bound in Czecha	importe to Czecha	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	Paper		/						
5	Paperboard								
Paner	Corrugated board								
•	Moulded fibre								
	Composite (9)								
P	Wood and chipboard								
Wood	Composite with non-wood parts (9)								
Те	xtile								
Ot	hers								

1) Packaging that does not meet the criteria of Section 13 Par. 3 Of the Packaging Act No. 477/2001 Coll.
2) Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
3) Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
4) Annount of Virgin (raw) material in the packaging.
5) Verifiable amount of recycled material in the packaging.
6) Packaging, clear without visible colour.
7) Packaging, transparent with colour or completely coloured.
8) Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.
9) Continue filling in the sheet J1-1K.

one-way	paid	non-beverage	sales, group and transport	

composite

IČO:

J1-1K One-way packaging and packaging means (1) - paid

Supplementary statement about non-beverage (2) packaging - sales, group and transport - composite packaging placed on the market or into circulation

				TRADE PAC	CKAGING (3)			
			es	Gro	oup	Transport		
Fill in the weight in tonnes		produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	
	PET							
	PE							
Plastics	PP							
	PS							
	PVC							
	Others							
Metals	AI							
wietais	Fe							
Glass								
Paper and Corrugated board							Λ.	
Wood								
Others								

Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

\_\_ quarter 20\_\_

one-way	paid	beverage	sales
J1-2A One-way packaging and pac	kaging means <sub>(1)</sub> - paid		IČO:

\_\_\_ quarter 20\_\_\_

Statement about beverage (2) packaging - sales packaging and packaging means placed on the market or into circulation

							TRADE	PACKA	GING (3)	- Sales				
				Soft, f	lexible		Rigio	d, hollow	rigid up t	o 3 L	He	ollow rigi	d above 3	L
	Fill in the weight in tonnes		virgi	virgin (4)		recycled (5)		virgin (4)		recycled (5)		virgin <sub>(4)</sub>		ed (5)
		weight in toimes	produced, bought in Czechia	imported to Czechia										
		clear transparent (6)												
	PET	coloured transparent (8)												
		coloured opaque <sub>(9)</sub>												
		clear transparent (6)												
	PE	colour (7)												
		clear transparent <sub>(6)</sub>												
	PP	colour (7)												
		clear transparent (6)												
	PS	colour (7)												
ģ		clear transparent (6)												
Plastics	XPS	colour (7)												
Pla	EPS	clear transparent (6)												
		colour (7)												
		clear transparent (6)												
	PVC	colour (7)												
		clear transparent (6)							KN					
	Others	colour (7)								Y				
	Bio-	clear transparent (6)												
	degradable	colour (7)												
	Composite	clear transparent (6)												
	(10)	colour (7)												
	AI													
als	Fe													
Metals	Composite A	l <sub>(10)</sub>												
	Composite F	e <sub>(10)</sub>												
Bev	verage cart													
	mposite ma													

		V. d	ip <sub>(4)</sub>	recyc	led (5)
	Fill in the weight in tonnes	produced, bought in Carchia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)				
Glass	Colour (7)				
0	Composite (10)				
	Paper				
5	Paperboard				
Paper	Corrugated board				
4	Moulded fibre				
	Composite (10)				
Wood	Wood and chipboard				
Ň	Composite with non-wood parts (10)				
Тех	tile				
Oth	ers				

Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and packaging means listed in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Amount of virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour.
 PET packaging, transparent with colour.
 Didegradation is the serobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.

one-way	paid	beverage	group and transport
J1-2B One-way packaging (1) - paid			IČO:

Statement about beverage (2) packaging - group and transport packaging placed on the market or into circulation

\_\_ quarter 20\_\_

				TRADE PA							CKAGII	NG (3)						
						Gro	oup							Tran	sport			
			Soft, flexible		R	Rigid, hollow rigid				Soft, f	lexible		Ri	igid, ho	llow rig	id		
Fill	in the weig	ght in tonnes	virgin (4)		recyc	recycled (5)		virgin (4)		recycled (5)		n <sub>(4)</sub>	recycled (5)		virgin <sub>(4)</sub>		recycled (5)	
			produced, bought in Czechia	imported to Czechia														
	PET	clear transparent (6)																
	PEI	colour (7)																
	PE	clear transparent (6)																
	PE	colour (7)																
	PP	clear transparent (6)																
	PP	colour (7)																
	clear transp	clear transparent (6)																
	P3	colour (7)																
	Colour (7)	clear transparent (6)																
Plastics		colour (7)																
Plas	EPS	clear transparent (6)																
	EPS	colour (7)										•						
	PVC	clear transparent (6)													1			
	PVC	colour (7)												7				
	Others	clear transparent (6)																
	Others	colour (7)										•						
	Bio- degradable	clear transparent $_{(6)}$										X						
	(8)	colour (7)									X.	•						
	Composite	clear transparent (6)							X									
	(9)	colour (7)																
	Al									/								
tals	Fe																	
Metals	Composite A	I <sub>(9)</sub>																
	Composite F	e <sub>(9)</sub>				~												
Cor	nposite ma	iterial (9)				$\mathbf{\wedge}$												
											-				-			

			Gr	0 <b>.</b> 0			Tran	sport	
		rgi	in <sub>(4)</sub>	recyc	led (5)	virgi	in <sub>(4)</sub>	recyc	led (5)
Fil	l in the weight in tonnes	produced, bought in Czechia	o Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	Paper								
<u>ب</u>	Paperboard								
Paper	Corrugated board								
٩	Moulded fibre								
	Composite (9)								
рс	Wood and chipboard								
ροοΜ	Composite with non-wood parts <sub>(9)</sub>								
Тех	tile								
Oth	ers								
<ol> <li>Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.</li> <li>Packaging that meets the criteria of Par. 12 of the EU Directive 2019/904.</li> <li>Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.</li> <li>Amount of virgin (raw) material in the packaging.</li> <li>Packaging, clear without visible colour.</li> <li>Packaging, transparent with colour or completely coloured.</li> <li>Biodegradation is the sarebic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.</li> <li>Continue filling in the sheet J1-2K.</li> </ol>									

one-way	paid	beverage	sales, group and transport	composite
J1-2K One-way packaging	g and packaging means (1)	- paid		IČO:

J1-2K One-way packaging and packaging means  $_{\rm (1)}$  - paid

Supplementary statement about beverage (2) packaging - sales, group and transport - composite packaging placed on the market or into circulation

				TRADE PAC	KAGING (3)		
		Sale	es	Gro	up	Trans	port
	the weight tonnes	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	PET						
	PE						
Plastics	PP						
	PS						
	PVC						
	Others						
Matala	AI						
Metals	Fe						
Glass	•						
Paper and Corrugated board							Δ.
Wood							$\sim$
Others							<b>Y</b>

 Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. ans listed

\_\_ quarter 20\_\_

one-way	paid	industrial	non-beverage and beverage
J1-3 One-way packaging (1) - paid			IČO:

J1-3 One-way packaging (1) - paid

Statement about packaging that is designated exclusively for another end user = industrial (2) - placed on the market or into circulation

\_\_\_ quarter 20\_\_\_

									I	NDUST		)						
		I	Non-bev	verage (3)	)						Beve	erage						
			Soft, flexible		R	Rigid, hollow rigid			Soft, flexible			Rigid, hollow rigid		d				
Fil	l in the wei	ght in tonnes	virgi	virgin (4) ree		recycled (5)		virgin (4) recycled (5)		virgin (4) recycled (5)		led (5)	virgin (4)		recycled (5)			
			produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	PET	clear transparent (6)																
	PEI	colour (7)																
	PE	clear transparent (6)																
	PE	colour (7)																
	PP	clear transparent (6)																
	PP	colour (7)																
	PS	clear transparent (6)																
	P3	colour (7)																
	XPS –	clear transparent (6)																
Plastics	AF3	colour (7)																
olas	EPS	clear transparent (6)																
<b>—</b>	LFJ	colour (7)																
	PVC	clear transparent $_{(6)}$											Ş					
	FVC	colour (7)																
	Others	clear transparent (6)																
	Others	colour (7)																
	Bio- degradable	clear transparent (6)								$\boldsymbol{\Lambda}$								
	(8)	colour (7)																
	Composite	clear transparent (6)																
	(9)	colour (7)								<u> </u>								
	AI																	
Metals	Fe																	
Met	Composite A	I <sub>(9)</sub>					~	X										
	Composite Fe <sub>(9)</sub>																	
Cor	nposite ma	terial (9)						>										

			Non-bev	vera e <sub>(3)</sub>			Beve	erage	
		viro	in <sub>(4)</sub>	recyc	led (5)	virg	in <sub>(4)</sub>	recyc	led (5)
Fil	l in the weight in tonnes	produced bought in Cze bia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)								
Glass	Colour (7)								
0	Composite (9)								
	Paper								
5	Paperboard								
Paper	Corrugated board								
_ ₽	Moulded fibre								
	Composite (9)								
pq	Wood and chipboard								
Wood	Composite with non-wood parts (9)								
Тех	tile								
Oth	iers								

Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
 Amount of virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour or completely coloured.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.
 Continue filling in the sheet J1-3K.

one-way	paid	industrial	non-beverage and beverage	composite
J1-3K One-way packaging	g <sub>(1)</sub> - paid			IČO:

\_\_ quarter 20\_\_

Supplementary statement about packaging that is designated exclusively for another end user = industrial (2) - composite packaging placed on the market or into circulation

			INDUST	rrial (2)			
Fill in 1	Fill in the weight in tonnes		erage <sub>(3)</sub>	Beve	Beverage		
int			imported to Czechia	produced, bought in Czechia	imported to Czechia		
	PET						
	PE						
Plastics	PP						
Plastics	PS						
	PVC						
	Others						
Metals	AI						
WIELDIS	Fe						
Glass							
Paper and Corrugated							
Wood							
Others							

Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.

one-way	pre-paid	sales, group, transport and industrial
One-way packaging ar	nd packaging means (1) - pre-paid	IČO:

### J2 One-way packaging and packaging means (1) - pre-paid

quarter 20\_

#### Statement about pre-paid packaging placed on the market or into circulation

				TRADE PAG	CKAGING (2)			INDUSTRIAL (3)	
		Sal	es	Gro	oup	Trans	sport	110031	RIAL (3)
	Fill in the weight in tonnes		imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	PET								
Plastics	PE								
	PP								
	PS								
	PVC								
	Others								
Metals	AI								
Wetais	Fe								
Glass									
Paper and Corrugated board									
Wood									
Textile	Textile								
Others									

ging means listed in Part D of Annex No. 4 Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. , in the second se

one-way	non-paid	sales, group, transport and industrial
J3 One-way packaging ar	nd packaging means <sub>(1)</sub> - non-paid	IČO:

# Statement about non-paid packaging placed on the market or into circulation

\_\_ quarter 20\_

				TRADE PAG	CKAGING (2)			INDUC	
		Sal	es	Gro	oup	Trans	sport		rial <sub>(3)</sub>
Fill in the weight in tonnes		produced, bought in Czechia	imported to Czechia						
	PET								
	PE								
Plastics	PP								
Flastics	PS								
	PVC								
	Others								
Metals	AI								
Metalo	Fe								
Glass									
Paper and board	Corrugated								
Wood									
Textile									
Others						X	` Y		

ging means listed Part D of Annex No. 4 Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and p to the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. ....

one-way	exported	sales, group, transport and industrial
J4 One-way packaging ar	nd packaging means (1) - exported	IČO:

# Statement about exported packaging placed on the market or into circulation

\_\_ quarter 20\_\_

				TRADE PAC	KAGING (2)			INDUST	
		Sales		Gro	up	Trans	port	- INDUST	RIAL (3)
	the weight tonnes	produced, bought in Czechia	imported to Czechia						
	PET								
	PE								
Plastics	PP								
Plastics	PS								
	PVC								
	Others								
Metals	AI								
Metalo	Fe								
Glass									
Paper and board	Corrugated								
Wood									
Textile									
Others							<b>_</b>		

 Packaging that does not meet the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll., and packaging and p to the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. iging means listed Part D of Annex No. 4

one-way	non-beverage and beverage
L - Littering packaging and packaging means $_{\mbox{(1)}}$	IČO:

	se plastic packaging and packaging n kaging waste according to Section 10						quarter 20
			Paid		Pre-paid	Non-paid	Exported
		weight of plastic in tonnes	total weight in tonnes	quantity in pieces	total weight in tonnes	total weight in tonnes	total weight in tonnes
Beverage containers (2)							
Packets and wrappers (3)							
Cups for beverages	made from plastic $_{(4)}$						
Cups for beverages	made partly from plastic $_{(5)}$						
Food containers	made from plastic $_{(6)}$						
roou containers	made partly from plastic $_{(7)}$						
Plastic carrier bags <sub>(8)</sub>	Lightweight plastic bag 15 < 50 microns Lightweight plastic bag < 15 microns						

1) Packaging and packaging means listed in Part C and D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.

Beverage containers with a capacity of up to 3 litres, i.e. receptacles used to contain liquid, e.g. beverage bottles, including their caps and lids, and composite beverage packaging, including their caps and lids, but not glass or metal beverage containers that have caps and lids made from plastic, including their caps and lids, listed in Part C of Annex No. 4 to the Packaging Act No. 477/2001 Coll.

ther preparation, listed in Part C of Annex Packets and wrappers made from flexible material containing food that is intended for immediate consumption from the packet or wrapper without any No. 4 to the Packaging Act No. 477/2001 Coll.

4) Cups for beverages made from plastic, including their caps and lids, listed in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll.

5) Cups for beverages made partly from plastic, including their caps and lids, listed in Part D of Annex No. 4 to the Packaging Act No. 477/200

6) Food containers made from plastic, i.e. receptacles such as boxes, with or without a lid, used to contain food which is:

(a) intended for immediate consumption, either on-the-spot or take-away, (b) typically consumed from the receptacle, and (c) ready to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for fast ready for immediate consumption, except

for beverage containers, plates and packets and wrappers containing food. Listed in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll. 7) Food containers made partly from plastic, i.e. receptacles such as boxes, with or without a lid, used to contain food whice (a) intended for immediate consumption, either on the-spot or take-away,

(a) interface to immediate consumption, entering on a respect of takes and y, (b) typically consumed from the receptacle, and (c) ready to be consumed from the receptacle, and (c) ready to be consumed without any further preparation, such as cooking, boiling or heating, including food containers used for for beverage containers, plates and packets and warppers containing food. Listed in Part D of Annex No. 4 to the Packaging Act No. 477/2001 Coll. st food or any other meal ready for immediate consumption, except

Packagin

t No. 477/2001 Coll.

8) Plastic carrier bags provided to consumers at the point of sale of the products, listed in Part C of Annex No. 4 to

reusable packaging	
--------------------	--

O1-1A Reusable packaging (1) - paid

Statement about non-beverage (2) packaging - sales packaging placed on the market or into circulation quarter 20\_ I

paid

							TRADE	PACKA	GING (3)	- Sales				
			Soft, f	ilexible		Rigio	d, hollow	rigid up t	o 3 L	Ho	ollow rigi	d above 3	L	
	Fill in the	weight in tonnes	virgi	n <sub>(4)</sub>	recyc	recycled $_{(5)}$		virgin <sub>(4)</sub>		led <sub>(5)</sub>	virgi	n <sub>(4)</sub>	recycl	ed <sub>(5)</sub>
		weight in tonnes	produced, bought in Czechia	imported to Czechia										
		clear transparent <sub>(6)</sub>												
	PET	coloured transparent (8)												
		coloured opaque <sub>(9)</sub>												
	DE	clear transparent <sub>(6)</sub>												
	PE	colour (7)												
	clear transparent (6)													
	FF	colour (7)												
	PS	clear transparent (6)												
		colour (7)												
S	XPS	clear transparent <sub>(6)</sub>												
Plastics	×10	colour (7)												
đ	EPS	clear transparent (6)												
		colour (7)												
	PVC	clear transparent (6)												
		colour (7)												
	Others	clear transparent (6)							K N					
		colour (7)							•	<u> </u>				
	Bio- degradable	clear transparent (6)												
	(11)	colour (7)												
	Composite clear transparent (6)													
	(10)	colour (7)												
	AI													
Metals	Fe													
Me	Composite A				1									
	Composite F													
Cor	mposite ma	iterial (10)												

		Vi vi	n <sub>(4)</sub>	recyc	led (5)
	Fill in the weight in tonnes	producee, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)				
Glass	Colour (7)				
0	Composite (10)				
	Paper				
5	Paperboard				
Paper	Corrugated board				
□	Moulded fibre				
	Composite (10)				
Nood	Wood and chipboard				
Ň	Composite with non-wood parts (10)				
Тех	tile				
Oth	ers				

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Arnount of virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour completely coloured.
 PET packaging, fully coloured.
 PET packaging, fully coloured.
 Continue filling in the sheet 01-1K.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.

sales

non-beverage

reusabl	e n	ack	adi	nc
reusubi	vμ	uon	ugi	115

non-beverage

O1-1B Reusable packaging (1) - paid

Statement about non-beverage (2) packaging - group and transport packaging placed on the market or into circulation

paid

\_\_ quarter 20\_\_

IČO:

Fill i										DE PAG		··/						
Fill i		Group												Tran	sport			
Fill i			Soft, flexible			R	Rigid, hollow rigid			Soft, flexible				Rigid, hollow rigid			id	
	in the weig	ght in tonnes	virgin (4) recy		recycl	cled (5) virgin (4)		recycl	led (5)	virgin (4)		recycled $_{(5)}$		virgin (4)		recycl	ed (5)	
<u> </u>			produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	Clear transparent (6)																	
	PEI	colour (7)																
		clear transparent (6)																
	PE	colour (7)																
		clear transparent (6)																
	PP	colour (7)																
	PS	clear transparent (6)																
		colour (7)																
	XPS	clear transparent (6)																
Plastics		colour (7)																
las	EPS	clear transparent (6)																
		colour (7)										•	X					
		clear transparent (6)																
	PVC	colour (7)												<b>&gt;</b>				
	Others	clear transparent (6)																
	Juners	colour (7)																
	Bio- degradable	clear transparent (6)										>						
	8)	colour (7)									Y.							
C	Composite	clear transparent (6)							$\boldsymbol{\boldsymbol{\wedge}}$									
(5	9)	colour (7)																
	<b>A</b> I									Y								
Metals	Fe																	
Met	Composite Al	(9)																
	Composite Fe (9)					~												
Com	posite ma	terial <sub>(9)</sub>																

			Gr				Tran	sport	
		19	in <sub>(4)</sub>	recyc	led (5)	virgi	in <sub>(4)</sub>	recyc	led (5)
Fill	l in the weight in tonnes	produced, bought in Czechia	in borted 5 Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
	Paper								
5	Paperboard								
Paper	Corrugated board								
₽	Moulded fibre								
	Composite (9)								
pc	Wood and chipboard								
Wood	Composite with non-wood parts <sub>(9)</sub>								
Тех	tile								
Oth	ers								

1) Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
2) Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
3) Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
4) Amount of virgin (raw) material in the packaging.
5) Verifiable amount of recycled material in the packaging.
6) Packaging, clear without visible colour.
7) Packaging, transparent with colour or completely coloured.
8) Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.
9) Continue filling in the sheet O1-1K.

reusable packaging	paid	non-beverage	sales, group and transport	composite
O1-1K Reusable packagin	ng <sub>(1)</sub> - paid			IČO:

Supplementary statement about non-beverage (2) packaging - sales, group and transport - composite packaging placed on the market or into circulation

				TRADE PACKAGING (3)							
		Sal	es	Gro	oup	Trans	port				
	the weight tonnes	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia				
	PET										
	PE										
Disatisa	PP										
Plastics	PS										
	PVC										
	Others										
Motolo	AI										
Metals	Fe										
Glass	•										
Paper and board	Corrugated						$\boldsymbol{\Lambda}$				
Wood							V.				
Others							<b>Y</b>				

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

\_\_ quarter 20\_\_

	reusab	le packaging		p	aid			bev	erage			sa	les	
01-2A	Reusab	le packaging <sub>(1)</sub> - pa	id										IČO:	
tatem	ent about	t beverage <sub>(2)</sub> packagin	g - sales p	ackaging	g placed o	n the ma							quarte	r 20
							TRADE	PACKA	AGING (3)	- Sales				
				Soft, f	flexible		Rigio	d, hollow	rigid up t	5 3 L	Ho	ollow rigi	d above 3	L
Fil	ll in the y	weight in tonnes	virgi	n <sub>(4)</sub>	recyc	led (5)	virgi	n <sub>(4)</sub>	recyc	ed (5)	virgi	n <sub>(4)</sub>	recyc	led (5)
FII	ii iii the v	weight in tonnes	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported								
		clear transparent (6)												
PE	т	coloured transparent (8)												
		coloured opaque <sub>(9)</sub>												
PE		clear transparent (6)												
PE		colour (7)												
PP		clear transparent <sub>(6)</sub>												
PP		colour (7)												
PS		clear transparent (6)												
P5		colour (7)												
s v		clear transparent (6)												
Plastics	5	colour (7)												
		clear transparent (6)												
EP	'S	colour (7)												
		clear transparent <sub>(6)</sub>								$\sim$				
PV		colour (7)												
		clear transparent (6)							$\sim$					
Ot	hers	colour (7)								Y				
Bio		clear transparent <sub>(6)</sub>						~		-				
(11)	gradable	colour (7)												
	omposite	clear transparent <sub>(6)</sub>												
(10)		colour (7)					$\mathbf{\wedge}$	<b>`</b>						
AI														
Se Fe						く								
Metals oo	omposite A	I <sub>(10)</sub>												
	mposite F	e <sub>(10)</sub>												
comp	osite ma	iterial (10)												

		Vingi	n <sub>(4</sub>	recyc	led (5)
	Fill in the weight in tonnes	prouce, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)				
Glass	Colour (7)				
0	Composite (10)				
	Paper				
<u> </u>	Paperboard				
Paper	Corrugated board				
₽	Moulded fibre				
	Composite (10)				
ро	Wood and chipboard				
Wood	Composite with non-wood parts (10)				
Тех	tile				
Oth	ers				

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Amount of virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour or completely coloured.
 PET packaging, furst polared.
 PET packaging, furst polared.
 Continue filling in the sheet O1-2K.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.

reusable packaging	paid	beverage	group and transport
O1-2B Reusable packaging (1) - pai	d		IČO:

Statement about beverage (2) packaging - group and transport packaging placed on the market or into circulation

\_\_\_ quarter 20\_\_\_

				TRADE					DE PA	ACKAGING (3)								
						Gr	oup					(-)		Tran	sport			
				Soft, f	lexible		-	igid, ho	ollow rig	id		Soft, f	lexible		-	igid, ho	llow rig	id
Fil	l in the wei	ght in tonnes	virgi	in <sub>(4)</sub>	recyc	led (5)	virg	virgin (4) recycled (5)		led (5)	virgin (4) recycled (5)		virgin (4)		recycled (5)			
			produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
		clear transparent (6)																
	PET	colour (7)																
		clear transparent (6)																
	PE	colour (7)																
		clear transparent (6)																
	PP	colour (7)																
		clear transparent (6)																
	PS	colour (7)																
		clear transparent (6)																
ics	XPS	colour (7)																
Plastics		clear transparent (6)																
Ч	EPS	colour (7)																
		clear transparent (6)																
	PVC	colour (7)												7				
		clear transparent (6)																
	Others	colour (7)											/					
	Bio-	clear transparent (6)										>						
	degradable	colour (7)									X.							
	Composite	clear transparent (6)							K									
	(9)	colour (7)																
	AI									7								
als	Fe																	
Metals	Composite A	I <sub>(9)</sub>																
_	Composite F	e <sub>(9)</sub>																
Cor	nposite ma	iterial (9)																
					ス	<b>X</b>			1	1			L.			I		
			L			Gr	φ							Tran	sport			
				rg	in <sub>(4)</sub>	X		recyc	cled (5)			virg	in <sub>(4)</sub>			recyc	led (5)	
Fil	l in the wei	ght in tonnes	produced, bought in Czechia			produced, bought imported in Czechia to Czechia		produced, bought imported in Czechia to Czechia		produced, bought in Czechia		t imported to Czechia						
	Paper																	
	Paperboard																	
er					I		I											

Composite with non-wood

Paper

Wood

parts (9) Textile Others

Corrugated board Moulded fibre Composite (9) Wood and chipboard

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Amount of virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour or completely coloured.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.
 Continue filling in the sheet O1-2K.

reusable packaging	paid	beverage	sales, group and transport	composite
O1-2K Reusable packagin	ng <sub>(1)</sub> - paid			IČO:

Supplementary statement about beverage (2) packaging - sales, group and transport - composite packaging placed on the market or into circulation

				TRADE PACKAGING (3)							
		Sal	es	Gro	oup	Trans	port				
	the weight tonnes	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia				
	PET										
	PE										
	PP										
Plastics	PS										
	PVC										
	Others										
Matala	AI										
Metals	Fe										
Glass	•										
Paper and board	Corrugated						$\boldsymbol{\Lambda}$				
Wood											
Others							<b>Y</b>				

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of Par. 12 of the EU Directive 2019/904.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

\_\_ quarter 20\_\_

reusable packaging	paid	industrial	non-beverage and beverage
)1-3 Reusable packaging (1) - paid			IČO:

O1-3 Reusable packaging (1) - paid

Statement about packaging that is designated exclusively for another end user = industrial (2) - placed on the market or into circulation

\_\_ quarter 20\_\_

									11	NDUST	rrial <sub>(2</sub>	2)						
					Ν	lon-bev	verage <sub>(:</sub>	3)						Beve	erage			
				Soft, f	lexible		R	igid, ho	llow rig	id		Soft, f	lexible		R	igid, ho	llow rig	id
Fil	l in the wei	ght in tonnes	virgi	n <sub>(4)</sub>	recyc	led (5)	virg	in <sub>(4)</sub>	recyc	led (5)	virgin (4) ree		recyc	recycled $_{(5)}$		in <sub>(4)</sub>	recyc	led (5)
			produced, bought in Czechia	imported to Czechia														
	DET	clear transparent (6)																
	PET	colour (7)																
	PE	clear transparent (6)																
	FC	colour (7)																
	PP	clear transparent (6)																
	PP	colour (7)																
	PS	clear transparent (6)																
	F3	colour (7)																
	XPS	clear transparent (6)																
Plastics	AF 3	colour (7)																
olas	EPS	clear transparent (6)																
-	LFJ	colour (7)											$\sim$					
	PVC	clear transparent (6)																
	1.00	colour (7)										$\frown$		/				
	Others	clear transparent (6)																
	Others	colour (7)																
	Bio- degradable	clear transparent $_{(6)}$										7						
	(8)	colour (7)																
	Composite	clear transparent $_{(6)}$							$\checkmark$									
	(9)	colour (7)																
	AI							K										
Metals	Fe																	
Me	Composite A	I <sub>(9)</sub>																
	Composite F																	
Cor	nposite ma	iterial (9)																

			vəq-nu <sup>v</sup>	age <sub>(3)</sub>			Beve	erage	
		rgi	in <sub>(4)</sub>	recyc	led (5)	virgi	n <sub>(4)</sub>	recyc	led (5)
Fil	I in the weight in tonnes	produced, bought in Czechia	in ported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia
s	Clear transparent (6)								
Glass	Colour (7)								
0	Composite (9)								
	Paper								
-	Paperboard								
Paper	Corrugated board								
_ ₽	Moulded fibre								
	Composite (9)								
p	Wood and chipboard								
Wood	Composite with non-wood parts <sub>(9)</sub>								
Тех	ttile								
Oth	ners								

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Par. 12 of the EU Directive 2019/904.
 Arnound to Virgin (raw) material in the packaging.
 Verifiable amount of recycled material in the packaging.
 Packaging, clear without visible colour.
 Packaging, transparent with colour or completely coloured.
 Biodegradation is the aerobic or anaerobic decomposition / degradation of packaging waste; oxo-degradable plastic packaging is not considered to be biodegradable packaging.
 Continue filling in the sheet O1-3K.

Supplementary statement about p packaging placed on the market o	backaging that is designated exclusively for another end user = industrial $_{(2)}$ - composite or into circulation	q

industrial

			INDUS	FRIAL (2)		
Fill i	n the weight	Non-bev	verage <sub>(3)</sub>	Beve	rage	
	n tonnes	produced, bought in Czechia	imported to Czechia	produced, bought in Czechia	imported to Czechia	
	PET					
	PE					
Plastics	РР					
Flastics	PS					
	PVC					
	Others					
Metals	AI					
Metals	Fe					
Glass						
Paper and C	orrugated board					
Wood						
Others						
1) Packaging tha 2) Packaging tha 3) Packaging that	meets the criteria of Section meets the criteria of the Sec does not meet the criteria of	13 Par. 3 of the Packa tion 2 Letter q) of the P Par. 12 of the EU Dire	ging Act No. 477/200 ackaging Act No. 477 ctive 2019/904.	1 Coll. 7/2001 Coll.		~
				$\mathcal{N}$	Y	

non-beverage and beverage composite

IČO:	
_ quarter	20

O1-3K Reusable packaging (1) - paid

reusable packaging

reusable packaging	pre-paid	sales, group, transport and industrial
O2 Reusable packaging (		
Statement about pre-paid pa	ckaging placed on the market or into circulation	quarter 20

				TRADE PAC	KAGING (2)			INDUCT		
			es	Gro	up	Trans	sport	INDUSTRIAL (3)		
Fill in the weight in tonnes		produced, bought in Czechia	imported to Czechia							
	PET									
	PE									
District	PP									
Plastics	PS									
	PVC									
	Others									
Matala	AI									
Metals	Fe									
Glass										
Paper and board	Corrugated									
Wood										
Textile										
Others							Y			

2'Y

Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.
 Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.
 Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

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non-paid

sales, group, transport and industrial

#### O3 Reusable packaging (1) - non-paid

Statement about non-paid packaging placed on the market or into circulation

quarter 20\_

IČO:

				TRADE PAC	KAGING (2)			INDUSTRIAL (3)		
		Sale	es	Gro	up	Trans	sport			
Fill in the weight in tonnes		produced, bought in Czechia			produced, bought imported in Czechia to Czechia		produced, bought imported in Czechia to Czechia		imported to Czechia	
	PET									
	PE									
Plastics	PP									
Plastics	PS PVC									
	Others									
Metals	AI									
Wietais	Fe									
Glass										
Paper and board	Corrugated									
Wood							Ζ.			
Textile										
Others							Y			

1) Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll. 2) Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. 3) Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

reusable	packaging
reusable	packaging

exported

sales, group, transport and industrial

#### O4 Reusable packaging (1) - exported

Statement about exported packaging placed on the market or into circulation

quarter 20\_

IČO:

					INDUSTRIAL (3)					
		Sal	es	Gro	oup	Trans	sport			
Fill in the weight in tonnes		produced, bought in Czechia	imported to Czechia							
	PET									
	PE									
Plastics	PP PS									
Plastics	PS									
	PVC									
	Others									
Metals	AI									
Wielais	Fe									
Glass										
Paper and board	Corrugated									
Wood										
Textile										
Others							Y			

1) Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll. 2) Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. 3) Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

					TRA	DE PA	CKAGI	NG (2)								
				Sales				Grou	ıp, Tran	sport			IND	USTRI	AL (3)	
Fill in the weight in tonnes		Recycled in Czechia	Recycled in other EU member states	Recycled outside the EU	Energy recovered	Wooden packaging repairs	Recycled in Czechia	Recycled in other EU member states	Recycled outside the EU	Energy recovered	Wooden packaging repairs	Recycled in Czechia	Recycled in other EU member states	Recycled outside the EU	Energy recovered	Wooden packaging repairs
	PET															
	PE															
tics	PP															
Plastics	PS										-					
	PVC															
	Others															
als	AI															
Metals	Fe															
Glass	i															
Paper board	and Corrugated															
Wood																
Textil	e											X.				
Other	S															

Packaging mentioned here is not intended for charging. 1) Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll. 2) Packaging that does not meet the criteria of Section 2 Letter q) of the Packaging Act No. 477/2001 Coll. 3) Packaging that meets the criteria of the Section 2 Letter q) of the Packaging Act No. 477/2001 Coll.

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\_\_ quarter 20\_\_

IČO:

#### S2 Statistical records of plastic crates and pallets

#### IČO:

quarter 20\_

# Reusable packaging (1)

Filling the companies joined to the Voluntary Agreement on measures to ensure compliance with Commission Decision 2009/292/EC of 24 March 2009, establishing the conditions for derogation of plastic crates and plastic pallets in relation to heavy metals concentration levels established in European Parliament and Council Directive 94/62/EC on packaging and packaging waste.

	Used packaging												
	Average number of	Weight of 1	Reusable packaging <sub>(1)</sub> placed on the market or into circulation (used packaging) <u>Fill in the weight in TONNES</u>										
Type of crate	turns of 1 item of reusable packaging for period under consideration	item of reusable packaging - fill in TONNES	green	brown	red	red-brown	black	blue	grey	yellow	other		
Crate - beer - ALE													
Crate - beer - NRW													
Crate - soft drinks													
Crate - baked goods													
Crate - fruits & vegetables													
Crate - meat													
Crate - smoked meats													
Crates - other													
Handling pallet													

		N	lewly mar	nufactured	l packagi	ing								
	Number of items of	Weight of 1	Packaging newly placed on the market or into circulation (newly manufactured packaging) Fill in the weight in TOWNES											
Type of crate	newly manufactured packaging - <u>fill in PIECES</u>	item of newly manufactured packaging - fill in TONNES	green	brown	red	red-brown	blau	b.te	grey	yellow	other			
Crate - beer - ALE														
Crate - beer - NRW														
Crate - soft drinks														
Crate - baked goods														
Crate - fruits & vegetables					Χ		•							
Crate - meat														
Crate - smoked meats														
Crates - other						•								
Handling pallet			1											
		I		$\mathbf{\nabla}$				1		1				

			Liso	arded pac	kaging							
Type of crate	Number of items of	Weight of 1		Reusable packaging that has been discarded of circulation (discarded packaging) <u>Fill in the weight in TONNES</u>								
	discarded packaging - <u>fill in PIECES</u>	di sarded packaging - <u>U in TONNES</u>	green	brown	red	red-brown	black	blue	grey	yellow	other	
Crate - beer - ALE												
Crate - beer - NRW												
Crate - soft drinks												
Crate - baked goods												
Crate - fruits & vegetables												
Crate - meat												
Crate - smoked meats												
Crates - other												
Handling pallet												

This statement is used only for statistical purposes of selected types of packaging. Packaging mentioned here is not intended for charging. 1) Packaging that meets the criteria of Section 13 Par. 3 of the Packaging Act No. 477/2001 Coll.