

Management of waste electrical and electronic equipment, waste portable batteries and accumulators, as well as waste grave candles in Slovenia.



Annual Report of ZEOS 2019



Welcome

to the ZEOS Annual Report for the year 2019!

The central graphic element, which determines this year's design is a target because, in 2019, ZEOS strategically focused its operation on achieving the e-waste collection target set by the European Union for the year 2021. Another target, which the company aims for every year, is meeting all legal objectives imposed by the national legislation in behalf of participants of ZEOS collective schemes for e-waste, waste batteries and waste grave candles management. There are targets for the company's communications with local communities, through which ZEOS strives to change people's habits in e-waste handling. There are targets for interactions with all the participants and partners in the e-waste management process, as well as the company's economic and business targets! Everything revolves around targets!

And where is ZEOS's tree in all this? Don't worry; we haven't forgotten it. It is hidden in the target, its green branches and leaves signalling its health and growth as it reaches the fourteen-year mark. And just as the tree branches, our environment is also growing greener and healthier as the result of our efforts! And this is our key target and our main goal: to preserve nature and make sure our children can live and enjoy their lives in a green and healthy environment.



LIST OF ABBREVIATIONS

WEEE	- waste electrical and electronic equipment/e-waste
EEE	 electrical and electronic equipment
WBA	 waste batteries and accumulators
WGC	- waste grave candles
LHA	 large household appliances
C&F	 cooling and freezing appliances
TV	- TV sets and monitors
SA	- small appliances
14/1	success to the second

- WL waste lamps
- **PPS** providers of public services
- EPR extended producer responsibility

In Ljubljana, May 8th, 2020 Emil Šehić, M.Sc.

Printed on environmentally friendly paper.



HIGHLIGHTS MEETING THE THE LIFE TURN **EXTENDER PRODUCER** THE EUROPEAN MANAGEMENT **TO E-CIRCULAR FINANCIAL** RESPONSIBILITY **TARGET OBLIGES! OF E-WASTE** PROJECT REPORT **OBLIGATIONS** The Life Turn to e-circular project Management of e-waste Meeting the extender producer responsibility obligations Financial report The European target obliges! ADVANTAGES FOR ZEDS STABILITY PULFILMENT OF LEGAL COLICATIONS 65% TRANSPORTATION OF A SINGLOTY ECONTENTS CONCISIONS with characteristic and the characteristic matterial and the concentration of the concentration of the second concentration of the conc 14 144 14 144 15 15 15 15 16 15 LEGISLATION REGULATING THE E-WASTE, WASTE BATTERIES AND WASTE GRAVE CANDLES MANAGE 0.24 page **12** page **24** page DD: page page 26 28 11

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Dear stakeholders

The ZEOS company manages joint schemes for WEEE, waste batteries and waste grave candles, fulfilling all the legal obligations in behalf of producers, acquirers and importers of electrical and electronic equipment, batteries, and grave candles. In doing so, we rely on our mission. Besides efficient scheme management, optimisation of waste management processes and long-term and effective fulfilment of all legal obligations, it also obliges us to environment protection and conservation. Therefore, we establish and manage processes, which will ensure both long-term and cost-efficient meeting of legal objectives and environmental standards.



We are aware that the cost-efficiency of waste management correlates with fluctuations of the prices for the secondary raw materials, which can be retrieved from WEEE. We have successfully adjusted to this and have so far managed to react to every change and fluctuation adequately and on time. To influence the necessary legislative amendments proved to be a much more difficult task. Yet the amendments are urgent and necessary to assure long term stability and cost-efficiency of waste management processes for both waste management providers and liable persons subject to extender producer responsibility (EPR).

In May 2019 draft amendments to the Environmental Act were published by the Ministry of environment and spatial planning of the Republic of Slovenia. Regarding the EPR, these amendments brought quite a lot of new challenges, affecting the structure of EPR organisations as well as their operation. The amendments emphasise the responsibility of producers even further and at the same time hint at directions, which will make producers fully responsible for all costs for the management of waste, which derived from their products placed on the market.

As an administrator of a joint scheme for waste management, subject to EPR, the ZEOS company will actively pursue the establishment and implementation of such legislation, which will enable liable persons to fulfil their obligations in an equal and cost-efficient manner.

In the year 2019, we continued the project activities aimed at raising the awareness of Slovenian households about the necessity of proper e-waste handling. We have encouraged e-waste drop-offs through our new collection networks, consisting of street containers, green corners, and a mobile collecting unit, which enables convenient e-waste drop-offs in suburban and rural communities. Of the numerous campaigns, I wish to mention one especially: a battery collecting event in the Municipality of Ljubljana, held on October 14th, the International E-Waste Day. It proved a tremendous success with extensive media coverage, confirming that our constant efforts to educate the general public and raise awareness about WEEE are paying off and that our events and campaigns are well planned and successfully executed.

We have also been successful in submitting yet another project to the European Commission. Our third Life project promoting circular economy will run for five years. It will be co-funded (75%) by the European Commission and the Ministry of Environment and Spatial Planning of the Republic of Slovenia.

In general, the year 2019, was a stable year. The collected quantities have equalled the 2018 levels; the treatment and processing providers have not faced any major technical problems; generating of waste was in accordance with our plans and projections. The reliable and stable collection network, which we have established, will enable us to reach even more ambitious goals in the future.

In the year 2020, our attention will be focused on higher e-waste collecting rate. In the year 2021, the WEEE collection target will be increased from 41% to 65% regarding the quantity of EEE placed on the market in Slovenia. To reach it, we will intensify our educational and awareness-raising activities within the Life E-waste Governance project, which is also co-funded by the European Commission and the Ministry of Environment and Spatial Planning.

Please find more information and the results of our 2019 operation in this report. I kindly invite you to read it. In behalf of all the employees and partners of the ZEOS company, I wish to express our thank and gratitude for your trust and cooperation. Without it, our goals in e-waste, waste batteries, and waste grave candles management would have been very hard to reach!

Emil Šehić, M.Sc., Director

THE YEAR 2019 IN BRIE

za 4.3%

exceeding the legal objective for WEEE collection

9,203,483 kg of WEEE collected and accepted

115,446 kg of waste batteries collected and accepted

246,595 kg of waste grave candles collected and accepted

> EU standards for WEEE management in the process of implementation

> > collecting and awareness-raising campaigns and events

1,827 WEEE and waste batteries drop-off locations

articles and reports published in the media

406 participants of the WEEE management scheme

186 participants of the WBA management scheme

7 participants of the WGC management scheme

> **second** Life Project in progress

> > third Life Project confirmed

second International WEEE Day 13 years of operating the largest WEEE management scheme in Slovenia

The ZEOS company management

BUSINESS	COUNCIL	NE 7ENC
DUSINESS	COUNCIL	UF ZEUS

Avtera, d.o.o. member: Grega Vrhovnik, president of Business Council deputy: Zvonko Minov

BSH Hišni aparati, d.o.o. Nazarje member: Tomaž Mihelič deputy: Damjan Zbačnik

Ekosij, d.o.o. member: Mihael Garibaldi deputy: Gregor Kosec

Gorenje, d.o.o. member: Marina Borkovič deputy: Marijan Penšek

Mercator, d.d. member: Božo Virant deputy: / Electrolux, d.o.o. Zagreb member: Slaven Matijević deputy: Damir Bencek

Mikropis holding, d.o.o. Žalec member: Janez Uplaznik deputy: Stane Baša

ZEOS is a non-profit organisation, which provides a cost-efficient meeting of all legal obligations on behalf of WEEE, WBA and WGC collective schemes' participants. ZEOS's responsible, productive and target-oriented operations are based on the company's mission, vision and values. It is marked by innovativeness, competence, reliability, social responsibility, international cooperations and transparency. The later is being assured through the ZEOS Supervisory Board (meetings every three months) and the ZEOS Business Council (yearly assembly). ZEOS operations are meticulously planned and monitored.

The ZEOS company



The ZEOS company enters its 15th year of operation. From its first day it follows the company's vision and successfully meets its operation goals and business targets. It meticulously fulfils all its legal obligations and environmental targets. The company is committed to cost-efficient management and stability of its WEEE, WBA and WGA management schemes. We are actively raising awareness of general public and educate Slovenian residents and communities about the proper handling and treatment of WEEE, waste batteries and waste grave candles. For this purpose, we have undertaken the Life projects, the European financial mechanism, aimed at environment protection. We are proud to say that ZEOS's role in environment protection is constantly increasing and growing in prominence.

INTERNATIONAL PARTNERSHIPS AND TRANSFERRING OF GOOD PRACTICE MAKE US STRONGER

In fourteen years of operation, the ZEOS company managed to establish a widespread and firm network of international connections and partnerships, which helps both to increase the company's influence beyond its home country, as well as to transfer knowledge and good practice from other countries to Slovenia. ZEOS is a member of two international associations: WEEE Forum and EucoLight.



How much waste have we collected through the ZEOS's scheme so far?



WE HAVE COLLECTED 773,936 KILOGRAMS OF WASTE



89,772,024 kg of waste electrical and electronic equipment (WEEE)

13 years of collecting

900,717 kg

OF WASTE BATTERIES AND ACCUMULATORS (WBA)

10 years of collecting



1,101,195 kg OF WASTE GRAVE CANDLES (WBA)

7 years of collecting

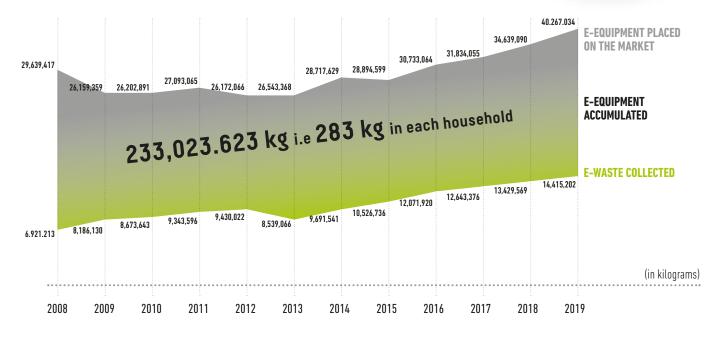
IN THE LAST 12 YEARS THE AMOUNT OF ELECTRIC AND ELECTRONIC EQUIPMENT IN HOUSEHOLDS INCREASED BY 50 %

Due to the modern way of living, more and more waste is created in the world, in the European Union and Slovenia. As new technologies and solutions are continuously developed, more and more new products appear in the market. The consumers are buying new equipment and dispose of the old much more often. The quantities of the disposed of equipment are growing yearly, which means that each year more e-waste needs to be collected and properly treated. All this is a challenge for us, but one we have successfully dealt with through our stable and cost-efficient e-waste management processes, the continuous growth of our user-friendly collection network as well as our regular educational and awareness-raising activities and campaigns. Through the latter, the consumers are more and more aware of the necessity and importance of proper e-waste collection and treatment, and their practices and habits in handling e-waste are changing for the better.

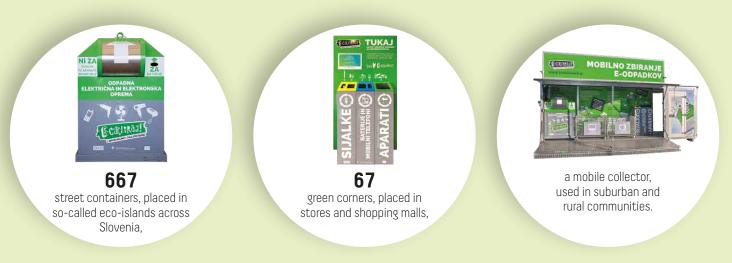
Accumulating of e-equipment in Slovenian households

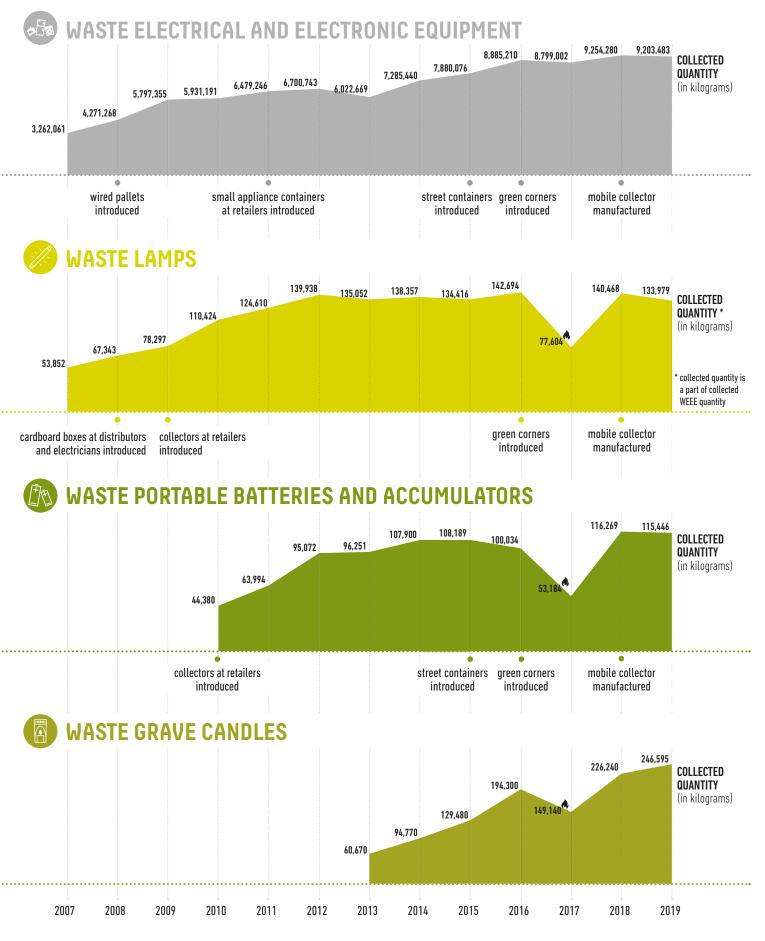
Where is e-waste?

The discrepancy between e-equipment placed in the market and e-waste collected amounts to 233,023 kilograms. It means that in the last twelve years each Slovenian household accumulated 283 kilograms of e-waste! In the year 2019, an average Slovenian household used and stored 780 kilograms of e-equipment.



OUR USER-FRIENDLY COLLECTION NETWORK HAS BEEN BOOSTED BY:



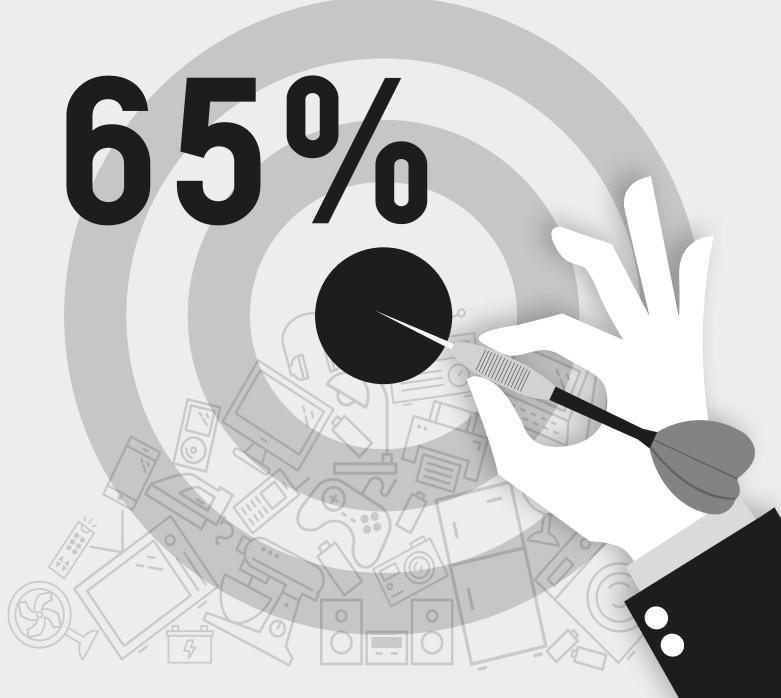


A The reason for the collection and treatment drop in 2017: fire at the facility of collector and processor.

The European target obliges!

In the year 2021, the e-waste collecting target set by the European Union has to be met. It states that Slovenia has to collect such amount of e-waste, which equals 65% of the amount of electric and electronic equipment, placed on the Slovenian market in the past three years. Therefore, ZEOS enters its fifteenth year of operation with intensified efforts to meet this goal. Our initiatives are focused on increasing the efficiency of our collection process through the expansion of our collection network, improving its accessibility and user-friendliness, and intensifying our communications with households.

If every Slovenian household correctly exposes of just one additional unit of waste electric or electronic equipment, the goal is within our reach!



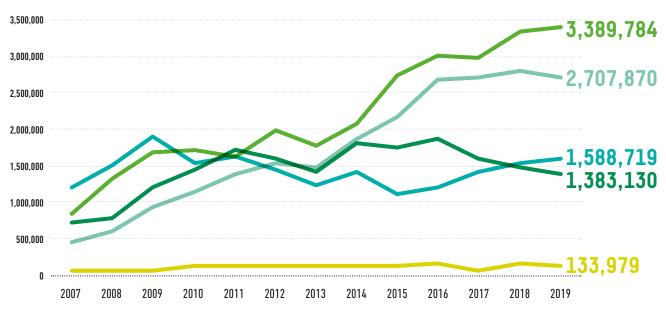


It's been thirteen years since our joint scheme for e-waste management has been established, which enables us to take a broader look at the development and functioning of e-waste management in Slovenia. The collected data shows that the yearly quantities of collected e-waste still fluctuate despite our stable and well-functioning collection network, our constant educational and awareness-raising efforts, and our transparent and correct co-operations with all stakeholders. In the year 2019, we have again seen a slight drop in the collected quantities, but we have nevertheless fulfilled all the legal obligations for our WEEE management scheme participants.

The WEEE collection rate, achieved in the year 2019, is 45.3% of the average mass of the electric and electronic equipment placed on the Slovenian market in the previous three years. With this result, we have surpassed the legal objective for WEEE collection. Still, nevertheless, we will intensify our efforts in the coming year, because we need to meet the European target of 65%.



COLLECTED QUANTITY OF WEEE ACCORDING TO THE COLLECTION AND PROCESSING GROUPS (in kilograms)



COLLECTION RATE OF COLLECTION AND PROCESSING GROUPS	COLLECTION RATE ACCORDING TO QUANTITY PLACED ON THE MARKET	PROCESSING Rate	REUSE AND RECYCLING RATE	- 1
15.0% 1.5% 17.30	32.6%	92.2%	86.2%	
15.0	39.5 %	90.8%	80.9%	
29.400	47.6%	90.4%	84.8%	
-F0- 50010 50010	141.5%	82.4%	82.4%	
	75.7%	83.2%	83.2%	



Management of waste lamps



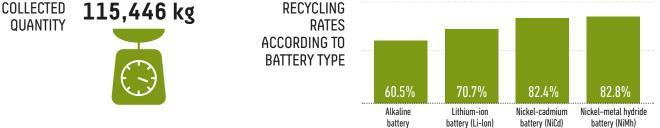
QUANTITY

In the year 2019 our efficient and reliable collection system, which is very well accepted by both the producers and the users of our services, ran flawlessly. Even though waste lamps represent just 1,5% of all the waste we collect, they command all our attention, as they contain mercury. Despite the fact that it amounts are tiny, it is still hazardous to our health and harmful for our environment.

The quantity of waste lamps collected in 2019 is within the levels of amounts collected in the last seven years. With it, we fulfilled all the legal objectives for the ZEOS scheme participants. We have been expecting that due to the exchange of fluorescent lamps with LED lamps, the quantities of waste lamps will begin to drop, but this trend is yet to be observed.

🕼 Management of waste batteries

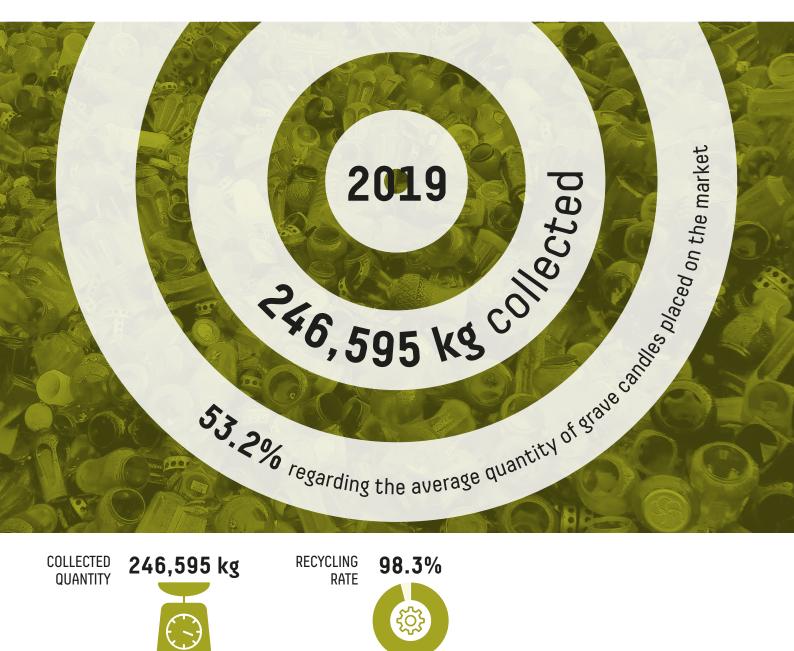




The battery collection system established by ZEOS performed successfully in the year 2019. A slight drop of collected quantity is merely apparent, and has to be attributed to force majeure. In 2017 a fire brought our largest battery collector to a halt. As a consequence, the batteries started to pile up at the holders. We re-established the collecting process in 2018 when we collected both the waste batteries from the year 2017 as well as the current amounts. Therefore the 2018 result should not be seen as relevant, as it would suggest a significant drop in the year 2019. In fact, we collected more - there is a 15% increase compared to the year 2016. Thus, we have fulfilled all the legal objectives for the participants of the ZEOS WBA management scheme.



Management of waste grave candles





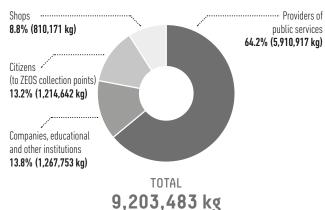
A new Decree on the management of waste grave candles was adopted in April 2019, (entering into force in May). It introduced quite a lot of changes and innovations. One of them is the acceptance rate imposed on joint schemes according to the number of grave candles placed on the market. It also includes a balancing system for either too large or too small quantities of collected waste grave candles - similar to the one used in e-waste management. The new Decree follows two environmental targets: to assure treatment for at least 80% of collected waste grave candles and recycling for at least 55% of collected waste grave candles. Another factor influencing our operation in the year 2019 was a law of intervention, adopted in December 2018. It brought regulative of waste candles, which remained uncollected at the providers of public services. As the developer of the waste grave candles collecting plan, ZEOS provided acceptance and management for 249,595 kilograms of waste grave candles in 2019, a 9% growth over the previous year.



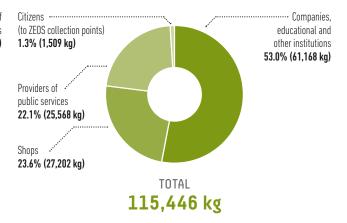
The number of e-waste acceptances in 2019 has reduced by 12,1 % in comparison with the year 2018. Besides the slight drop in the quantity of collected waste, the main reason for a lower acceptance count is the optimization of our acceptance process. This optimization includes optimization of transport, bringing further benefits for the environment.

The optimization follows the short-term goals of the ZEOS company. It is based on improvements to our acceptances and collection ordering system as well as on our system for electronic monitoring of acceptances. Our collecting network should also be mentioned here, as it plays a vital role in the process. Therefore, we are continually improving and expanding it, making it even friendlier for the users and easily accessible for people from all over Slovenia. In the year 2019 we have made 10,143 acceptances. That's 40 acceptances a day!

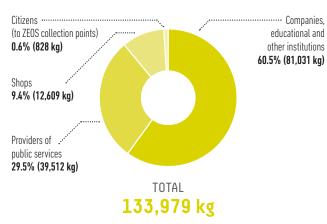
WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT



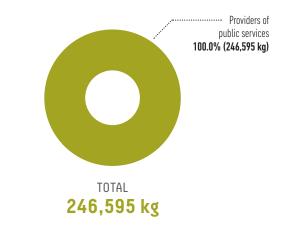
WASTE PORTABLE BATTERIES AND ACCUMULATORS



WASTE LAMPS

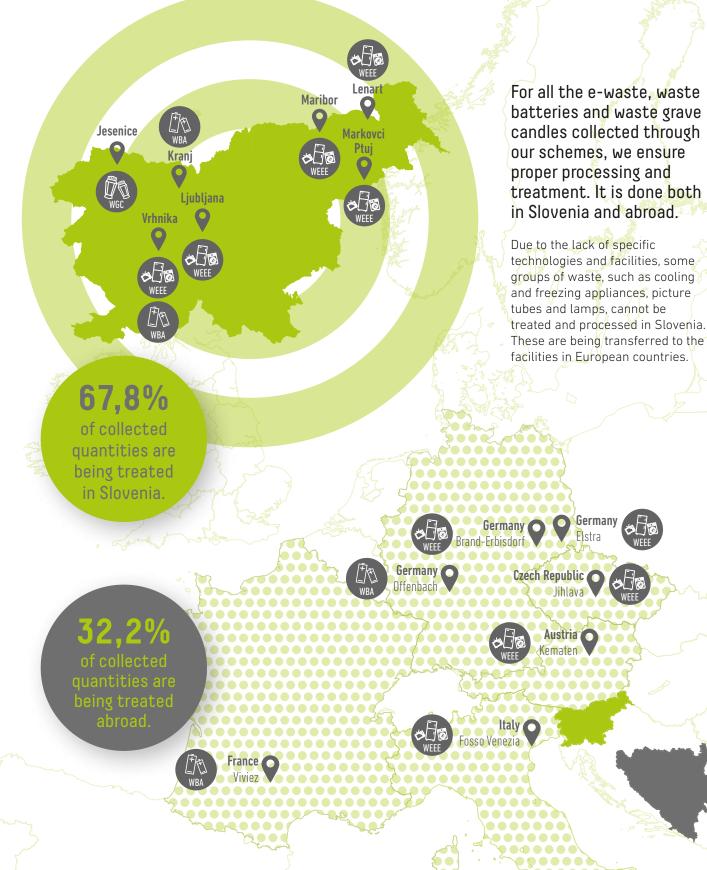


WASTE GRAVE CANDLES





Treatment and processing of collected waste



ZEOS EKO-SISTEM

We are transferring our knowledge and good practices to the Balkans.

To fulfil obligations of EE producers in the Federation of Bosnia and Herzegovina, a subsidiary of the ZEOS company, the ZEOS eko-sistem, was established in the year 2012. In seven years of operation, the company collected 10.015.007 kilograms of e-waste, showing that our decision to establish a subsidiary in the region was correct.

the year 2019 in bries

\$

205 participants of the WEEE management scheme



of WEEE collected regarding the average quantities of EEE placed on the market



growth of collected e-waste compared to the year 2018

20%

36%

exceeding the legal objective

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awareness-raising events

22,642 kg of WEEE treated abroad

EXPANDING THE COLLECTION NETWORK :



collecting locations established



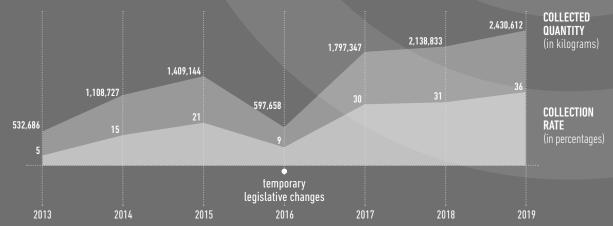
street containers

102

 $\mathbf{31}$

107

COLLECTED QUANTITY OF WEEE

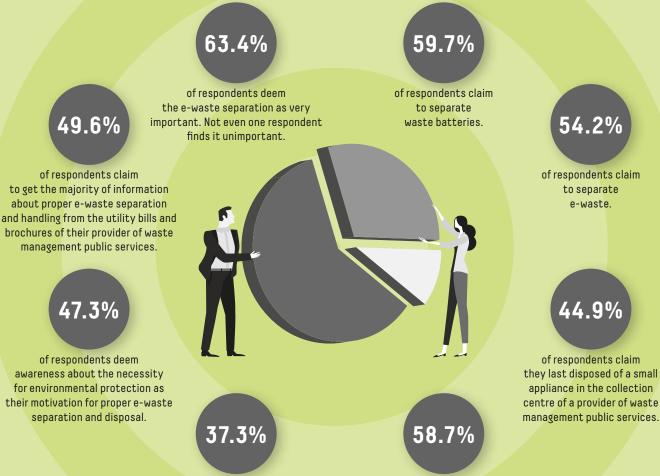


Awareness-raising activities

AWARENESS-RAISING PROJECTS, CO-FUNDED BY THE EU (LIFE) AWARENESS-RAISING CAMPAIGNS AND EVENTS EXPERT WORKSHOPS AND CONFERENCES WEB PAGES SOCIAL NETWORKS GENERAL PUBLIC REPORTS ADVERTISING ON LOCAL RADIO STATIONS FLYERS, POSTERS MEDIA COVERAGE

At the ZEOS company, we are aware that to change the habits of the consumers in the handling of e-waste and to achieve its proper separation, a long-time communication strategy which not only informs but actively includes all the stakeholders is needed. Therefore, the events in local communities, which aim at educating the residents about the proper ways of e-waste separation and handling, are planned with the utmost consideration. We carefully monitor our communications, adjusting the content according to the specific target group, assuring our messages have a good reach and are both well-accepted and retained. We know we can achieve our targets in e-waste, waste batteries and waste grave candles collection only by raising the awareness of all groups of population and including them in the process.

The results of a survey on consumer e-waste disposal habits^{*}



of respondents claim they last disposed of waste lamps in the designated container in a store of respondents claim they last disposed of waste batteries in the designated container in a store

We are changing the consumers' habits and motivate people to protect the environment by separating e-waste.

Our activities include all agegroups through various events, campaigns, and workshops, which are held all through the year.



We are proud to see the ZEOS's family expand. It shows we succeeded in establishing firm bonds and close connections among all stakeholders in e-waste wastemanagement.

WEB-PAGES: 7,500 users.

www.zeos.si www.e-odpadki.si www.stariaparati.si

* The ZEOS company survey on public opinion regarding consumer habits in the handling of waste electric appliances, October 2019, n = 1006

The Life e-waste governance project

www.e-odpadki.zeos.si

The project aims to raise public awareness about the proper management of e-waste and waste batteries and to change people's habits through a consumer-friendly network for e-waste and waste batteries collection, and various awareness-raising activities.

Project awareness-raising and information activities in the year 2019 EISFILL-UP COLLECTORS IN ŠALEŠKA DOLINA

ODPADNA

Duration of the project: 1. 1. 2016 - 30. 12. 2020 Project budget: 1,795,765.00 € Fundina:

European Union (60%), Ministry of the Environment and Spatial Planning of the Republic of Slovenia (10%).

BRING OLD BATTERIES



REPUBLIKA SLOVENIJA MINISTRSTVO ZA OKOLJE IN PROSTOR



primary schools participating

4.5 tonnes of waste batteries collected

NOROZKA REGION

NI DEBATE - V SUROVINO DA

primary school participating

178,251 kg collected

quantities collected through street containers

collected

22

LOCAL PRESENTATIONS OF STREET CONTAINERS

1 event **30** participants

ZEOS

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ECO WORKSHOPS WITH THE YOUTH

7 events 210 participants

AWARENESS RAISING CAMPAIGNS AT LOCAL EVENTS

13 events **6,600** participants reached

AWARENESS-RAISING MOBILE COLLECTIONS OF WEEE AND WBA

34 campaigns **1,860** participants

EXPERT WORKSHOPS AND AN INTERNATIONAL CONFERENCE

4 events 140 participants

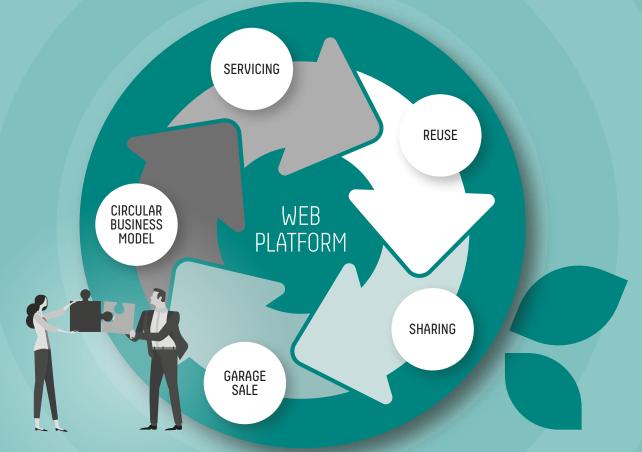
EVENTS AT RETAILERS

20 events 2,180 consumers reached

23

The Life Turn to e-circular project

www.krozno.zeos.si



We proudly announce a successful candidacy for our third Life project – Life Turn to e-circular. In its scope, the new project brings a continuation of the previous projects. It aims at changing the habits of consumers and introducing the society with the principles of a circular economy as well as promoting the actions which will enable and support it.

It will enable us to effectively contribute to the implementation and application of circular economy's key elements into our society. It will also incentivise the transition from the linear systems in electric and electronic equipment usage (buy – use – dispose of) to a circular system, which is beneficial to the environment. The circular concept will be achieved through the repair, reuse, restoration and sharing of e-equipment as well as through purchasing of services. All this will help to close the loop on e-waste and assure the raw materials used in the production of e-equipment remain in use, reducing the environmental impact and supporting the conservation of natural resources.

To complement our informing and awareness-raising activities, we plan to develop various innovative tools, such as a travelling appliance and electronic equipment repair shop, which will help to prolong the life of e-equipment by making the repairs easily accessible. It will also help to spread the information about the circular economy principles among the consumers and stakeholders.

Duration of the project: 1. 1. 2020 - 30. 12. 2024 Project budget: 2,163,558,00 € Funding: European Union (55%), Ministry of the Environment and Spatial Planning of the Republic of Slovenia (20%) Partners projekta: The Chamber of Commerce and Industry of Slovenia, The Chamber of Public Utilities, TSD, d.o.o.





REPUBLIKA SLOVENIJA MINISTRSTVO ZA OKOLJE IN PROSTOR





✤ The second International E-Waste Day

In 2019, we participated at the International E-Waste Day again, an initiative of the WEEE Forum, an international association of WEEE schemes and producer responsibility organisations. A hundred organisation from forty countries took part in the event, which was held in Slovenia for the second time. Through various activities, the event motivates people to separate e-waste and waste batteries and promotes reuse and recycling of electric appliances and electronic equipment.





The AWARE project

e-waste is a source of valuable materials!

The ZEOS society is an active partner in the AWARE project, which promotes e-waste separation and tries to increase the quantities of collected WEEE. Its activities focus on the youth and mainly include the school population. The children act as advocates and spread the knowledge gained through the project in families and society. The project is co-funded by the ETI Raw Materials consortium. It is carried out by VTT Technical Research Centre of Finland, with partners from Italy, the Netherlands, Belgium and Slovenia.



www.aware-eit.eu



ZEOS has published a summary of audited financial statements with the auditor's Statement for the fiscal year 2019 following the good practice of informing the WEEE, waste batteries and waste grave candles management schemes' participants, suppliers, business partners, state authorities and the public.

The financial statements presented in the summary are based on the financial statement, which has been prepared in accordance with the international financial reporting standards as adopted by the EU. The summaries do not include all the information required by the international financial reporting standards. Therefore, the information in this summary does not wholly represent the information in the audited financial statements of ZEOS. Those who seek more information about the company's finances and the results of its operation must consider the financial statement summaries along with the latest audited financial statements with all the information required by the framework of financial reporting. In the case of ZEOS, the framework applied is the financial reporting standards, as adopted by the EU.

Access to audited financial statements

The entire audited annual report of the company for the fiscal year 2019, including the audited financial statements for the same fiscal year, can be viewed at ZEOS's headquarters upon prior appointment. In accordance with legal provisions in force, the size of the company frees ZEOS of the obligation to submit its annual report to the Agency of the Republic of Slovenia for Public Legal Records and Related Services.

Explanation 1: criteria for the preparation of financial statement summaries

Considering the facts stated above, we deem the presentation of the a statement of financial position and a statement of profit or loss of the company's operation sufficient.

Explanation 2: In accordance with the company's statute, the net profit is directed into the collective scheme provisions.

	A STATMENT OF FINANCIAL POSITION	31. 12. 2019	31. 12. 2018
	ASSETS	8.010.440	7.184.931
Α.	Long-term assets	800.672	805.870
Ι.	Intang. assets and longt. def. costs and acc. income	13.810	10.160
11.	Tangible assets	346.279	355.129
.	Investment property		
IV.	Investments in subsidiaries		
V.	Investments in ownership	401.235	401.235
VI.	Other long-term investments		
VII.	Deferred tax assets	39.347	39.347
B.	Short-term assets	7.209.768	6.379.061
Ι.	Long-term marketable assets		
.	Inventories	14.146	4.830
.	Short-term investments	6.157.041	5.447.635
IV.	Short-term accounts receivables	733.810	765.937
V.	Other short-term receivables	72.661	45.499
VI.	Cash and cash equivalents	232.110	115.160
	EQUITY AND LIABILITIES	8.010.440	7.184.931
A.	EQUITY AND LIABILITIES Shareholder's equity	8.010.440 3.764.406	7.184.931 2.865.088
A.			
	Shareholder's equity	3.764.406	2.865.088
Ι.	Shareholder's equity Called-in equity capital	3.764.406 481.724	2.865.088 481.724
. .	Shareholder's equity Called-in equity capital Capital surplus	3.764.406 481.724 4.433	2.865.088 481.724 4.433
. . .	Shareholder's equity Called-in equity capital Capital surplus Reserves	3.764.406 481.724 4.433 1.440.044	2.865.088 481.724 4.433 834.056
. . . V.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings	3.764.406 481.724 4.433 1.440.044 1.850.766	2.865.088 481.724 4.433 834.056 1.550.254
. . I. V. V.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation	3.764.406 481.724 4.433 1.440.044 1.850.766	2.865.088 481.724 4.433 834.056 1.550.254
. . . V. V. V.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561	2.865.088 481.724 4.433 834.056 1.550.254 -5.379
I. III. IV. V. VI. B.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746
. . . V. V. VI. B. .	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities Provisions and long-term deferred revenue	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746
. . V. V. V. V. B. . .	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities Provisions and long-term deferred revenue Deferred tax liabilities	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102 2.602.962	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746
I. II. IV. V. VI. B. I. II.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities Provisions and long-term deferred revenue Deferred tax liabilities Non-current financial liabilities	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102 2.602.962 54.140	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746 2.784.746
I. II. IV. V. VI. B. I. II. II. C.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities Provisions and long-term deferred revenue Deferred tax liabilities Non-current financial liabilities Short-term liabilities	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102 2.602.962 54.140 1.588.932	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746 2.784.746 1.535.097
I. II. IV. V. VI. B. I. II. II. II.	Shareholder's equity Called-in equity capital Capital surplus Reserves Retained earnings Surplus from revaluation Own shares Long-term liabilities Provisions and long-term deferred revenue Deferred tax liabilities Non-current financial liabilities Short-term liabilities Short-term financial obligations	3.764.406 481.724 4.433 1.440.044 1.850.766 -12.561 2.657.102 2.602.962 54.140 1.588.932 946.443	2.865.088 481.724 4.433 834.056 1.550.254 -5.379 2.784.746 2.784.746 1.535.097 903.911

	A STATEMENT OF PROFIT OR LOSS	2019	2018
1.	Net sales	3.167.518	2.805.131
2.	In-/decrease fin. products and work in prog.		
3.	Other operating income	554.350	410.494
4.	Gross profit	3.721.868	3.215.625
5.	Costs of raw materials, supplies, etc.	-2.207.989	-2.114.702
6.	Personnel expenses	-274.382	-253.079
7.	Write-offs	-169.543	-109.053
8.	Other operating expenses	-30.230	-16.758
9.	Provisions		
10.	Operating result	1.039.724	722.033
11.	Income from financial activities	134.694	116.674
12.	Expenses from financial activities	-52.146	-46.038
13.	Total profit or loss before taxes	1.122.272	792.669
14.	Taxes on current and deferred income	-215.771	-155.438
15.	Net profit or loss for accounting period	906.501	637.231

Q Auditor's ____report

M 🛟 M A Z A R S

INDEPENDENT AUDITOR'S REPORT ON THE SUMMARY FINANCIAL STATEMENTS of ZEOS, d.o.o., intended for publication

Opinion

The summary financial statements, which comprise the summary balance sheet as at 31 December 2019 and the summary income statement for the year then ended, are derived from the audited financial statements of ZEOS, d.o.o. for the year ended 31 December 2019.

In our opinion, the summary financial statements are consistent, in all material respects, with those audited financial statements, in accordance with the Companies Act (ZGD) and the materiality criterion and nature of the purpose of the summary financial statements.

Summary Financial Statements

The summary financial statements do not contain all the disclosures required by the International Financial Reporting Standards as adopted by the EU.

Reading the summary financial statements and the auditor's report thereon, therefore, is not a substitute for reading the audited financial statements and the auditor's report on the audited financial statements.

The Audited Financial Statements and Our Report Thereon

We expressed an unmodified audit opinion on the audited financial statements in our report dated 10 March 2020.

Management's Responsibility for the Summary Financial Statements

Management is responsible for the preparation of the summary financial statements in accordance with the Companies Act and the materiality criterion and nature of the purpose of the summary financial statements.

Auditor's Responsibility

Our responsibility is to express an opinion on the summary financial statements based on our procedures, which were conducted in accordance with International Standard on Auditing (ISA) 810 Engagements to Report on Summary Financial Statements, whether or not the summary financial statements are consistent with, in all material respects, the audited financial statements.

Ljubljana, 8 May 2020

MAZARS, družba za revizijo, d.o.o. Dejan Šimenc, pooblaščeni revizor

For signature please refer to the original Slovenian version.

TRANSLATION ONLY - SLOVENIAN ORIGINAL PREVAILS

Mazars d. o. o., Verovškova ulica 55a, 1000 Ljubljana T: +386 59 049 500 + info@mazars.si + www.mazars.si

Poslovni račun pri SKB 03103-1000699386 «Registracija: Okrožno sodišče v Ljubljani, Src 2011/15129 Osnovni kapital: 15.000,00 EUR + Matična številka: 3959023000 » Davčna št.: S188105571





Meeting the extender producer responsibility obligations

ADVANTAGES FOR ZEOS SCHEME PARTICIPANTS

We pledge to fulfil all the legal obligations for all our entrants with equal care and responsibility, maintaining their trust in the ZEOS scheme. Our principles are:

STABILITY

We ensure long-term costefficiency of the EPR system.

TRANSPARENCY

We ensure regular meetings of the ZEOS business council and assembly. Each year ZEOS's operation is externally audited by an accredited audit firm.

EQUAL ENTERING CONDITIONS

All our scheme participants are ensured equal entering conditions.



FULFILMENT OF LEGAL OBLIGATIONS

We ensure sustainable operation and fulfilment of all legal obligations regarding the collected WEEE, waste batteries and waste grave candles.

SIMPLICITY

Ordering pick-ups of WEEW, waste batteries and waste grave candles and submitting of the environmental tax statements is simple due to our user-friendly online system.

AWARENESS

By providing all the newest environmental guidelines and content, we make sure both our scheme participants and the consumers are always up-to-date and well informed.

LEGISLATION REGULATING THE E-WASTE, WASTE BATTERIES AND WASTE GRAVE CANDLES MANAGEMENT:

- Decree on the environmental tax on the generation of waste electrical and electronic equipment and waste portable batteries and accumulators (Official Gazette of the Republic of Slovenia no. 84/18)
- Decree on the environmental tax on packaging waste pollution Official Gazette of the Republic of Slovenia no. 32/06, 65/06, 78/08, 19/10, 68/17 in 82/18)

In connection with the above, the Tax Procedure Act must be considered.

- Decree on WEEE (Official Gazette of the Republic of Slovenia no. 55/2015, 47/16, 72/18 and 84/18)
- Decree on the management of batteries and accumulators and waste portable batteries and accumulators (Official Gazette of the Republic of Slovenia no. 3/10, 64/12, 93/12, 103/15 and 84/18)
- Decree on the management of waste grave candles (Official Gazette of the Republic of Slovenia no. 25/19)

Intersection States Intersection Intersection

Trusted by 472 companies.

406 participants of the WEEE management scheme

3 F FAVORIT ŽGUR d.o.o., A A2S d.o.o., ABB d.o.o., AC CENTER, ALEKSANDER CIGLARIČ s.p., ADD ProS d.o.o., ADIDAS D.O.O., Adria Dom d.o.o., ADVANT, d.o.o., AGRO LINDAU D.O.O., AGROCENTER d.o.o., AHATSERVIS, D.O.O., AKORN DISTRIBUTION D.O.O., AKTIVA VAROVANJE d.d., ALARM AUTOMATIKA D.O.O., ALBA, D.O.O., ALBRACO, D.O.O., ALMA-ELECTRONIC, d.o.o., Ljubljana, ALTA PC BIRO d.o.o., AMCL, D.O.O., AMITEH D.O.O., ANIKOM, d.o.o., APOLLO D.O.O., APOLLONIA d.o.o., AQUA VIVA D.O.O., ARCHUS.SI D.O.O., ARIS JABOLKO d.o.o., ARMSTRONG-KOBILŠEK d.o.o., AS Domžale Moto center, d.o.o., ASIST D.O.O., AUDAX d.o.o., AUDIO BM D.O.O., AVIDA d.o.o., AVTERA, d.o.o., AVTOTEHNA OPREMA D.O.O., BEALDER D.O.O., BAMA, D.O.O., LITIJA, BARTEC VARNOST, d.o.o., BATEMIKA D.O.O., BELMET MI d.o.o., BENTON, d.o.o., BETATRON d.o.o., Big Bang, d.o.o., BILLY POS D.O.O., BIOKORP d.o.o., BIRO BIT d.o.o., BROTEHNA d.o.o., BMLED d.o.o., BONAJO D.O.O., BRAINTEC D.O.O., BRALKO D.O.O., BREDENT D.O.O., BRODNIK BR d.o.o., BRUNAT d.o.o., BSH HIŠNI APARATI, d.o.o., BUDSEASON, Rok Budiselić s.p., 🗲 C & A D.O.O., CARL ZEISS d.o.o., CATENA, d.o.o., CCE, d.o.o., CDS d.o.o., CENTROMERKUR d.o.o., CID - ČISTILNE NAPRAVE D.O.O., CIFRA, d.o.o., Ljubljana, CINKARNA CELJE d.d., Comtrade d.o.o., COOKINOX d.o.o., CS-EUROTRADE D.O.O., CVETKO ARTNAK S.P., 🕻 ČETRTA POT, d.o.o., Kranj, D DARKO JELIČIĆ S.P., DAT-CON d.o.o., Decathlon Ljubljana, d.o.o., DENTALIA d.o.o. Ljubljana, DETACOM TAMARA KOREN PANGER S.P., DIAFIT, d.o.o., DIGITECH, d.o.o., DIN-DIETMAR NOCKER SICHERHEITSTECHNIK d.o.o., DIPROS, d.o.o., doNET d.o.o., DORIMPEX d.o.o., Ljubijana, DREVENŠEK & DREVENŠEK d.o.o., DSC d.o.o., DZS, d.d., E ECHO SON d.o.o., Ljubljana, eDATA d.o.o., EDICOM, d.o.o., EFEKT Krško, d.o.o., EkoLuks d.o.o., ELBI, d.o.o., ELCI, Preddvor, d.o.o., UKROGELNIK d.o.o., ELEKTRO ŠTUMPFL d.o.o., ELEKTRONABAVA d.o.o., ELEKTROSER-VIS POVŠE d.o.o., ELLATRON, d.o.o., ELPRO KRIŽNIČ d.o.o., ELSAT d.o.o., ELSIS d.o.o., ELSTIK d.o.o., ELTEH D.O.O., ELTUS PLUS d.o.o., EMAGO, HELENA BEZJAK S.P., E-MISIJA d.o.o., EMMA d.o.o., EMUNDIA D.O.O., ENERGA SISTEMI d.o.o., ENERGA, d.o.o., ENERGE d.o.o., ENERGO PLUS, D.O.O., ENTECH, d.o.o., ERICSSON d.o.o., ERZETICH D.O.O., ESSILOR D.O.O., ETI, d.o.o., ETTA d.o.o., ETT Lighting d.o.o., EURAN d.o.o., ENTENDERGA NIS-TOYS d.o.o. Ljubljana, EVENTUS, Novo mesto, d.o.o., EXPERTO International d.o.o., Extreme d.o.o., F FEBUS ANDREJ GUZELJ s.p., FESTO d.o.o. Ljubljana, FIBERNET, d.o.o., Ljubljana, FIRŠT D.O.O., FITAL-VALERIJA KOVAČIČ s.p., FMC d.o.o., FOKAB d.o.o., FORMA SVETILA d.o.o., FOTO BESENIČAR d.o.o., FRAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK s.p., GASPERO, d.o.o., GASTRO, d.o.o., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK s.p., GASPERO, d.o.o., GASTRO, d.o.o., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK s.p., GASPERO, d.o.o., GASTRO, d.o.o., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK s.p., GASPERO, d.o.o., GASTRO, d.o.o., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK s.p., GASPERO, d.o.o., FAPORT SLOVENIJA, D.O.O., FRIDRO d.o.o., FRUCTAL D.O.O., 6 UROŠ GAJŠEK S.P., GASPERO, d.o.o., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK S.P., GASPERO, d.O.O., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRIDRO D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK S.P., GASPERO, d.O.O., GASTRO, FRAPORT SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O.O., FRUCTAL D.O.O., 6 UROŠ GAJŠEK SLOVENIJA, D.O.O., FRUCTAL D.O., FRUCTAL D.O.O., FRUCTAL D.O.O., FRUCTAL D.O., FRUCTAL D.O., FRUCTAL D.O., FRUCTAL D.O., FRUCTAL D.O., FRUCTAL D.O., FRUCTAL GO INTERNATIONAL d.o.o., GDB d.o.o., GEDER d.o.o., GEOEnergetika d.o.o., GEOIZMERA d.o.o., GEOSERVIS, d.o.o., GIA - S d.o.o., GO TO d.o.o., GORENJE, D.O.O., GORENJE GSI, D.O.O., GORENJE GTI, d.o.o., GORUP - AUDIO STOJAN GORUP S.P., GO-ST d.o.o., HG PLIN d.o.o., HALDER d.o.o., HARTMAN d.o.o., HAUSER, D.O.O., HELLA SATURNUS SLOVENIJA D.O.O., HENKEL SLOVENIJA d.o.o., HLADILNA TEHNIKA MILAN KUMER S.P., Horizont CLAIR d.o.o., HOTEL SLON d.d., HYPEX, d.o.o., IBLOD d.o.o., ICEMAX D.O.O., IDENTIKS d.o.o., IDEO PLUS d.o.o., ILIRIJA d.d., IMEDIA GSM d.o.o., IMS-ADIT, d.o.o., INFINITUS d.o.o., INFLED d.o.o., IN-ŠTITUT PREVENT D.O.O. LJUBLJANA, Interenergo d.o.o., INTERLUX TRADE, d.o.o., Ljubljana, Intermatic d.o.o., INTERSPORT ISI, d.o.o., INTA LIGHTING d.o.o., INŽENIRING PLUS D.O.O., iPLUS d.o.o., IPO-TEH d.o.o., IPRO ING d.o.o., ISARIA, d.o.o., ISKRA VARJENJE, d.o.o., ISKRATEL, d.o.o., Krani, ISTORE-X d.o.o., ISYSTEM LABS D.O.O., IVEC d.o.o., J Jabadabadu, Suzi Mravlek s.p., JAVNA RAZSVETLJAVA D.D., JEZ d.o.o., JYSK d.o.o., K KAMBIČ d.o.o., KARCHER CENTER KUŠLJAN d.o.o., KARCHER, D.O.O., KARL STORZ d.o.o., KEAS d.o.o., KENS d.o.o., KINESTICA D.O.O., KITAJSKI CENTER d.o.o., KLEMEN TRADE d.o.o., KLEVI, D.O.O., KLIMA PETEK d.o.o., KNAUS STORITVE d.o.o., KOLPA d.d., KOMPAS Telekomunikacije, d.o.o., KON TIKI SOLAR d.o.o. Kamnik, KONSTILL d.o.o., KONTAKT P d.o.o., KONIX KONEX d.o.o., KOVINOPLASTIKA LOŽ d.o.o., KOVINTRADE d.d. Celie, BOŠTJAN KRANJEC S.P., KRKA d.d., Novo mesto, KRONOTERM d.o.o., KSB črpalke in armature d.o.o., KWON d.o.o., L LABOHEM, d.o.o., LED IT D.O.O., LEDIKS d.o.o., LEK d.d., LES-MMS d.o.o., LIBELA ELSI, d.o.o., Lifedrop d.o.o., LIVE, D.O.O., LOTRIČ d.o.o., NAK d.o.o., MAKITA D.O.O., Manet d.o.o., MAPOL, d.o.o., MACHIOL D.O.O., MASTERPLAST d.o.o., MECOM ELEMENTI, d.o.o., Ljubljana, MEDICOENGINEERING d.o.o., MEDIKOEL, D.O.O., MEDITRA zdravstvene storitve, d.o.o., MEFISTO TRGO-VINA IN STORITVE D.O.O., MEGASPLET D.O.O., MENTIS d.o.o., MERKUR TRGOVINA, D.O.O., METAL MIKULIĆ, d.o.o., Metalka Zastopstva SERVIS d.o.o., METALOPREMA d.o.o., METTLER TOLEDO d.o.o., MG BIRO d.o.o., MICOM ELECTRONICS, d.o.o., MIKODA d.o.o., MIKRO+POLO, d.o.o., MIKROPIS HOLDING, d.o.o., MIKRUT D.O.O., MI-Line d.o.o., GORAN MILOŠEV S.P., MIMOVRSTE d.o.o., MINES TEAM d.o.o., MIACOM, D.O.O., LJUBLJANA, MLADIN-SKA KNJIGA TRGOVINA D.O.O., MLEKARNA CELEIA d.o.o., MM Surgical d.o.o., MOBIL SERVIS, d.o.o., MOLEK.SI d.o.o., MOLLIER d.o.o. CELJE, MTD Electronics d.o.o., NAO ELEKTRONIKA, d.o.o., NANOCUT d.o.o., NIKO, d.o.o. Železniki, NOVATEL d.o.o., NUKLEARNA ELEKTRARNA KRŠKO d.o.o., 0 OMEGA d.o.o., OPHTHALL D.O.O., OPTIMIZATOR, d.o.o., OPTIPRINT, d.o.o., Optomotive d.o.o., P Paloma d.d., PAYTEN d.o.o., PEC SISTEMI D.O.O., PETROL D.D., LJUBLJANA, PGC d.o.o., PIGO d.o.o., PIKAPOKA d.o.o., PIKTRONIK d.o.o., PIFOSTREL D.O.O., PIVOVARNA LAŠKO UNION D.O.O., PLUS TEHNIKA d.o.o., MERCATOR, d.d., POSTIM d.o.o., PREALPI d.o.o., PRELOVŠEK d.o.o., PRETENT d.o.o., PROGO, d.o.o., Brezovica, PRINTEC S.I. D.O.O., PROCON d.o.o., PRODENT Int. d.o.o., PRODUCTA d.o.o., PROJEKT GT D.O.O., PROJEST, d.o.o., PROLAT Trebnje d.o.o., PROST d.o.o., R TIMOTEJ RAKUŠA S.P., RAGA, d.o.o., REAM d.o.o., REEF d.o.o., REM POWER SKUPINA d.o.o., RESALTA D.O.O., REVOZ d.d., RO PROJEKT d.o.o., ROBINI LINE d.o.o., RONA TRGOVINA d.o.o., RT-TRI d.o.o., S SAKSIDA D.O.O., Salesianer Miettex Periteks d.o.o., DS SVETILA, DOMEN SAJE S.P., SAM d.o.o. Domžale, Samsung GmbH, Podružnica v Ljubljani, SANOTECHNIK d.o.o., SAT CONTROL, d.o.o., SCHRACK TECHNIK d.o.o., JOŽEF SEVER S.P., SEKORTEL d.o.o., SENČILA MEDLE d.o.o., SENSUM d.o.o., SES Group d.o.o., SEVER d.o.o., SIGN & SUPPLY d.o.o., SIJAJNO d.o.o., SIJALKA MITJA VUNDERL S.P., SLAVA d.o.o., SLOLUKS D.O.O., SLORATIONAL d.o.o., SLUŠNI APARATI-WIDEX, d.o.o., SM ELEKTRONIKA, d.o.o., SMART COM d.o.o., SMART KEY d.o.o., SMM D.O.O., SOFTNET d.o.o., SOL NAVITAS d.o.o., SOLVERA LYNX D.O.O., SONAR, D.O.O., SONÄNI SISTE-MI d.o.o., Spectrum Brands, d.o.o., STATUS METLIKA, D.O.O., STEEL PLAST d.o.o., Strip's d.o.o., STROJPLAST, Semič, d.o.o., STV GLOBAL, d.o.o., SWARCO LEA d.o.o., STULAR d.o.o., T TAB d.d., TAVIJA D.O.O., TDI d.o.o., TDR TRADING D.O.O., TEAM TRADE d.o.o., TEHMAR d.o.o., TEHNO SHOP d.o.o., TEHNOLOGIKA d.o.o., TEKSEL d.o.o., TEO-TEN d.o.o., TERMAL TRADE d.o.o., TESS d.o.o., TERSAURUS d.o.o., TILT d.o.o., TINKI, TILEN ŠENK S.P., TOBO'S d.o.o., TOR-FM d.o.o., TRATNJEK d.o.o., TRELLEBORG SLOVENIJA, D.O.O, Tine Smuk s.p., TRIVAL ANTENE d.o.o., TSP ELEKTRONIKA, d.o.o., Ljubljana Polje, U UNIDIS d.o.o., Unitever Magyarország Kft., podružnica Ljubljana, URMET d.o.o., URNI d.o.o., V VAGA, d.o.o., Valmor d.o.o., VARIKON d.o.o., VELOG, d.o.o., MARKO PAPLER S.P., VERIZON LJUBLJANA, D.O.O., VEZAVE d.o.o., VIBOR d.o.o., VILLAGER d.o.o., VIPAP VIDEM KRŠKO d.d., VIRS, d.o.o., VISIONECT D.O.O., VISOL d.o.o., VITATERM d.o.o., VORDIS D.O.O., VTH JOŽEF HACK S.P., VTZ d.o.o., W WIDEX TRADING d.o.o., Ljubljana, WINTERHALTER GASTRONOM d.o.o., WSL Refrigeration d.o.o, X XASTOR d.o.o. Kamnik, XPAND 3D d.o.o., Z URŠKA ŠKARLIN, S.P., ZASLON TELECOM d.o.o., ZVEN MA d.o.o., ZEOS d.o.o.

186 participants of the WBA management scheme

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participants of the WCG management scheme

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In compliance with the Decree on the environmental tax on the generation of waste electrical and electronic equipment and waste portable batteries and accumulators, the ZEOS company concluded contracts with producers of EEEO from outside of Slovenia to meet all their responsibilities under the Slovenian laws on their behalf.

7EOS COMPANY CARD

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Thank you!

We wish to express our gratitude to all who contributed to efficient and sucessful operation of our company. Without your help, our target would remain empty and our goals woudn't be reached!

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For more information on our work and growth in the previous years, please see our annual reports for 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017 and 2018.



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