

T: 01 478 82 00
E: gp.mope@gov.si
www.mope.gov.si

Number: 35460-30/2023-2570-23
Date: 31.05.2024

Pursuant to Article 129, first paragraph, of the Environmental Protection Act (Official Journal of the RS, No 44/22, 18/23, 78/23 and 23/24), in the administrative procedure regarding the issuing of an environmental permit for the processing of waste at the request of the operator ALLOY TRADING & CONSULTING, trgovina na debelo z ostanki in odpadki, d.o.o., Ulica Gradnikove brigade 6, 5000 Nova Gorica, registration no. 9133470000, represented by its directors Miloš Obradović and Rasti Humar, who are represented by proxy LOZEJ d.o.o. Ajdovščina, Goriška cesta 62, 5270 Ajdovščina and Neffat in partnerji o.p., d.o.o. Miklošičeva cesta 18, 1000 Ljubljana, The Ministry of the Environment, Climate and Energy, hereby issues the following

ENVIRONMENTAL PERMIT

1. Scope of the permit

Operator ALLOY TRADING & CONSULTING, trgovina na debelo z ostanki in odpadki, d.o.o., Ulica Gradnikove brigade 6, 5000 Nova Gorica (hereinafter: the Operator) shall be granted an environmental permit for the processing of waste at the non-hazardous metal waste processing plant according to processes R12 and R13 in the industrial zone Gojače with a processing capacity of 25 tonnes of waste per day, located under a shed on land parcel No 762/4 in the cadastral area 2385 Gojače (hereinafter referred to as "the Plant").

The plant consists of the following technological units:

- Cable stripper CABLE STRIPPER MACHINE MIZAR S120,
- Alligator shear ALLIGATOR SHEAR MZR AS40,
- Space with boxes, - Drive-through scales.

2. Waste recovery requirements

2.1 The Operator shall be permitted to recover non-hazardous waste specified in Table 1 at the Plant.

Table 1: Types of non-hazardous waste that may be recovered

No.	Waste number	Description	Procedure
1	12 01 01	Iron filings and filings	R13
2	12 01 02	Iron dust and particles	R12, R13

No.	Waste number	Description	Procedure
3	12 01 03	Non-ferrous metal filings and filings	R13
4	12 01 04	Non-ferrous metal dust and	R12, R13
5	15 01 04	Metal packaging	R12, R13
6	16 02 14	Discarded equipment other than those mentioned in 16 02 09 and 16 02 13	R13
7	16 02 16	Components removed from discarded equipment other than those mentioned under 16	R12, R13
8	17 04 01	Copper, bronze, brass	R12, R13
9	17 04 02	Aluminium	R12, R13
10	17 04 03	Lead	R13
11	17 04 04	Zinc	R13
12	17 04 05	Iron and steel	R12, R13
13	17 04 06	Tin	R13
14	17 04 07	Mixtures of metals	R12, R13
15	17 04 11	Cables other than those mentioned in 17 04 10	R12, R13
16	19 12 02	Ferrous metals	R12, R13
17	19 12 03	Non-ferrous metals	R12, R13

2.2 The Operator shall be permitted to recover a total of up to 8 025 tonnes of waste referred to in point 2.1 of this Decree annually at the Plant.

2.3 The Operator shall be permitted to recover the waste listed in Table 1 in the following recovery processes and methods at the Plant:

R12 - exchange of waste for recovery by any of the operations indicated by R1 to R11;
and

R13 - Storage of waste up to any of the operations indicated by R1 to R12 (except temporary storage of waste and pre-storage of waste).

The waste shall be weighed and inspected with a radioactivity detector before acceptance. Unloading of the waste under the canopy shall be followed by a visual inspection of the waste, checking for chemical and dirt contamination. The waste shall be unloaded from the lorries by forklift trucks and then unloaded into a suitable storage area under a canopy. Waste shall be processed under the canopy on the machinery, namely the cable stripper and the Alligator shear.

After treatment and before being sent for further management, the waste shall be stored in a designated area under a canopy.

2.4 The Operator may store a total of 25 tonnes of waste in the Plant at any one time.

2.5 The Operator must store the waste under cover before and after processing.

2.6 The Operator must carry out the recovery of waste in such a way that it does not endanger human health or harm the environment, and that the treatment does not pose a risk to water, air, soil, plants and animals and does not cause excessive noise nuisance or odour nuisance, in particular that the following measures are taken when recovering waste:

- waste storage before and after treatment, waste treatment and waste handling shall be carried out on an impermeable surface under a canopy,

- waste must only be stored in a covered area,
- the waste storage site must be properly arranged,
- waste must be visually inspected before it is received and processed, and the different types of waste (according to type, characteristics and material) must be stored separately and properly labelled.

2.7 The Operator must take all necessary steps to prevent environmental accidents and limit their consequences, in particular by ensuring fire safety and, in the event of an accident, by immediately informing the 112 emergency call centre.

2.8 The Operator must take all measures to prevent any adverse effects on the environment after the waste has ceased to be processed, in particular by ensuring that all stored waste (both unprocessed and post-processed waste) is handed over to authorised persons who hold the relevant permits for the handling of such waste, by cleaning the oil trap and by disposing of the sludge and the waste oil from the oil trap as waste.

3. Environmental requirements for the emission of substances into the air

3.1 When operating the Plant, the Operator must ensure that the following measures are implemented to prevent and reduce emissions of substances into the air:

- regular maintenance of the Plant's state of good repair (hardware, machinery, weighing scale);
- regular preventive cleaning of the Plant;
- adapting the operation of the Plant to the characteristics of the metallic waste when handling waste;
- regular maintenance and cleaning of handling equipment (excavator, forklift truck);
- reducing dust by slow-running handling equipment;
- cleaning of handling surfaces and internal transport routes by damp or wet processes or other dust-free means;
- reducing the length of internal transport routes for transshipment facilities;
- all surfaces on the site of the Plant must be asphalted or paved;
- reducing the number of transshipment points, such as the minimum possible transshipment point for takeover and handover;
- the reception, processing and handling of waste may be carried out exclusively within the existing utility yard or as far as possible under cover;
- preference for closed storage methods, such as storage in bags or big bags, containers and boxes under shelter.

3.2 When operating or significantly modifying the Plant, the Operator of the Plant shall select the available techniques for the prevention and reduction of emissions of the substance which result in the lowest technically achievable emission of the substance.

3.3 The Operator shall ensure that the maximum estimated diffuse emission of total dust from the installation does not exceed 0,1 kg/h.

4. Environmental requirements for noise emissions

4.1 Noise emission requirements

4.1.1 The Operator shall ensure that, when operating the installation which is the source of the noise, the limit values for noise indicators laid down in point 4.2 of this Decree are not exceeded at any noise assessment point.

4.1.2 The Operator shall ensure that, when the Plant is in operation, all necessary measures are taken to prevent and control the operation of the installation at the time of start-up, leakage, malfunction or temporary shut-down, so that noise emissions do not exceed the limit values

for noise indicators set out in point 4.2 of this Decree.

4.2 Limit values for noise indicators

4.2.1 Limit values for noise indicators L_{day} , $L_{evening}$, L_{night} and L_{dvn} are set out in Table 2

Table 2: Limit values for noise indicators

Noise protection area	L_{day} (dBA)	$L_{evening}$ (dBA)	L_{night} (dBA)	L_{dvn} (dBA)
Area III	58	53	48	58

4.2.2 The limit values for peak noise level L_1 are set out in Table 3.

Table 3: Peak noise limit values

Noise protection area	L_1 - evening and night period (dBA)	L_1 - period of the day (dBA)
Area III	70	85

4.3 Obligations relating to the first assessment, operational monitoring and reporting of noise emissions

4.3.1 The Operator shall ensure that the first assessment and operational noise monitoring are carried out for the Plant at its maximum operating capacity.

4.3.2 The Operator must carry out the first noise assessment for the Plant during the trial period or after the establishment of stable operating conditions.

4.3.3 The Operator must ensure that a periodic noise assessment is carried out for the Plant once every three years.

4.3.4 The Operator must submit a noise assessment report on noise emissions to the Environment Agency of the Republic of Slovenia no later than 30 days after the noise assessment has been carried out.

5. No costs were incurred in the process of issuing this environmental permit.

(omitted)

The following officials have contributed to the content of this document:

Dr. Tamara Ferjan Stanič, Undersecretary

Nives Stele, Secretary

Janez Jeram, Secretary

In charge of procedure:

Nataša Jožef

Senior Adviser III

M.Sc. Magda Lipovec
Secretary

To be served:

- LOZEJ d.o.o. Ajdovščina, Goriška cesta 62, 5270 Ajdovščina (for the client: ALLOY TRADING & CONSULTING, trgovina na debelo z ostanki in odpadki, d.o.o., Ulica Gradnikove brigade 6, 5000 Nova Gorica) - in person, digitally

To be sent pursuant to Article 129, paragraph 6, of the Environment Protection Act, including:

- Inspectorate of the Environment and Energy of the Republic of Slovenia, Dunajska cesta 56, 1000 Ljubljana - regular e-mail at gp.irsoe@gov.si
- AJDOVŠČINA MUNICIPALITY, Cesta 5. maja 6A, 5270 Ajdovščina - usually by e-mail at obcina@ajdovscina.si