Imprint of a round stamp with text:
District Office Dunajská Streda
national emblem of the Slovak Republic in the middle
14

DISTRICT OFFICE DUNAJSKÁ STREDA
DEPARTMENT OF ENVIRONMENTAL CARE
Korzo Bélu Bartóka 789/3, 929 01 Dunajská Streda

File No.
OU-DS-OSZP-2024/002847-018

Dunajská Streda
26 July 2024

/national emblem of the Slovak Republic/

Decision

Description of the proceedings / Parties to the proceedings

District Office Dunajská Streda, Department of Environmental Care as the competent authority of the state administration of waste management according to the provisions of Act No. 525/2003 Coll. on state administration of environmental protection and on amendment and supplementation of certain acts, as amended by Act No. 180/2013 Coll. on the organisation of local state administration and on amendment and supplementation of certain acts, within the meaning of Section 108(1)(m) of Act No. 79/2015 Coll. on waste and on the amendment of certain acts (Waste Act), in accordance with Act No. 71/1967 Coll. on administrative procedure, as amended, grants

Statement

consent

within the meaning of Section 97(1)(c) of Act No. 79/2015 Coll. on waste for the operation of a waste recovery facility
for the operator: DRON Industries s.r.o., Mliečany 147, 929 01 Dunajská Streda CIN: 36 242 128
Consent applies to:
a) type and category of waste, quantity of waste:
wastes classified according to the Decree of the Ministry of Environment of the Slovak Republic No. 365/2015 Coll., which establishes the Catalogue of Wastes, as amended

Waste at the input
Cat. No. Name of waste type Category
16 01 03 worn-out tyres O
19 12 04 plastics and rubber (only rubber from mechanical treatment of waste) O
19 12 12 other wastes including mixed materials from mechanical treatment of waste other than those mentioned in 19 12 11 (shredded tyres only) O
17 02 03 plastics O
15 01 02 plastic packaging O
15 01 05 composite packaging O
15 01 06 mixed packaging O
19 10 04 fly ash and dust other than those mentioned in 19 10 03 O
19 12 04 plastics and rubber O
20 01 39 plastics O
Facility capacity: 15,000 t/year

Waste at the output
Cat. No. Name of waste type Category
19 01 17 pyrolysis waste containing dangerous substances N
19 01 18 pyrolysis wastes other than those mentioned in 19 01 17 O
19 12 02 ferrous metals O

Wastes created during the operation of the facility (producer)
Cat. No. Name of waste type Category
08 03 17 waste printer toner containing dangerous substances N
15 01 10 packages containing residues of or contaminated with dangerous substances N
16 02 13 discarded equipment containing hazardous parts other than those mentioned in 16 02 09 to 16 02 12
17 01 07 mixtures of concrete, bricks, roof tiles, tiles and ceramics other than those mentioned in 17 01 06
15 01 06 mixed packaging O
17 04 09 metallic waste contaminated with dangerous substances
15 02 02 absorbents, filter materials including oil filters not otherwise specified, cleaning cloths, protective clothing contaminated with dangerous substances
16 02 14 discarded equipment other than those mentioned in 16 02 09 to 16 02 13

Recycling of input waste produces the following products:
1. Type of product: DRON -oil -Pyrolysis oil according to VÚSAPL, a.s. Certificate No. 0014/VUSPL/2024 confirms the conformity of the mentioned product type with the requirements of the technical specification:
STN 65 7991: 1989 Petroleum products. Heating oils.
Technical requirements
According to Final Protocol No. 0014/VUSAPL/2024/ZP: "Pyrolysis oil can be added to refinery feedstocks or used as a source of refined chemicals such as limonene and BXT. These products are used as basic raw materials for the production of plastics, resins, surfactants as well as pharmaceutical products. The carbonisation of liquids with boiling points ≥ 350 °C can be used as a raw material to produce and obtain other products such as: carbon black, tyre filler, activated carbon, dye...
2. Type of product: Solid carbon product according to VÚSAPL, a.s. Certificate No. 0016/VUSAPL/2024 confirms the conformity of the mentioned product type with the requirements of the technical specification:
STN EN 14213-1:2019 Materials recovered from end-of-life tyres. Part 1: General definitions concerning methods for determining their dimensions and impurities (63 1601)
STN EN 14243-2: 2019 Materials recovered from end-of-life tyres. Part 2: Granulates and powders. Methods for determining their dimensions and impurities, including free steel and free textile content (63 1601)
According to Final Protocol No. 0016/VUSAPL/2024/ZP: Pyrocoke is used as a basic raw material for the production of heat, in the manufacture of tyres. Coke has excellent properties and, after further processing, makes attractive carbon chemistry products.

b) designation of the waste management site
Waste recovery facility at: Mliečany 147, 929 01 Dunajská Streda

c) method of waste management
recovery of waste by an activity listed in Annex 1 to the Waste Act under the code:
R3 Recycling or recovery of organic substances not used as solvents (including composting and other biological transformation processes).

R12 Treatment of wastes destined for treatment by any of the activities R1 to R11. (*** in the absence of another appropriate R-code, this may include pre-treatment activities prior to recovery, including, but not limited to, dismantling, sorting, crushing, compacting, pelletising, drying, scrapping, conditioning, repackaging, grading, mixing and blending prior to being subjected to any of the activities R1 to R11.)
R13 Storage of waste prior to the use of any of the activities R1 to R12 (except temporary storage prior to on-site collection).

d) period for which the consent is granted is for a certain period of time, for a maximum of five years, i.e., from until 31 July 2029, or unless there are reasons for its change or cancellation within the meaning of the provisions of Section 114 of Act No. 79/2015 Coll. on waste.

e) description of the technological waste management process

The following activities are carried out on the premises:

1. Weighing of delivered waste, receipt and registration of waste for material recovery.
2. Visual assessment of the imported waste in terms of its type and structure and its storage - R13 (storage of waste prior to the use of any of the activities R1 to R12) in SO 03 and SO 14 building
3. Mechanical treatment of raw material in a crushing and sorting plant to a fraction of the desired size (SO 03) and transfer of cuttings (SO 01) - R12 (treatment of waste destined for treatment by one of the activities R1 to R11)
4. Treatment of waste of a suitable structure on the DSSC/SCA(SO01)-R3 line (recycling or recovery of organic matter)
5. Separation, valorisation of output products from raw material processing and their collection or storage:

DRON oil - Pyrolysis oil - daily process tanks used for storage of oil prior to first stage quality treatment (SO 02) and supply prior to shipment (SO 08)

Pyrolysis gas treatment of recovered gas from the production process suitable for own energy consumption within the pyrolysis process (SO 02) and storage of pyrolysis gas in underground tanks (SO 07)

Solid carbon product treatment of the mixed solid fraction obtained from the production process to the required quality with daily storage (SO 05), then transfer of products for storage (SO 15)

Steel cords - modification of cords (SO 05) and subsequent transfer of cords for storage (SO 15)

6. Dispatch of output products to customers

f) technical requirements for the operation of the facility

The end-of-life tyre and rubber recovery workflow starts with initial quality control, weighing and storage in buildings SO 03 and SO 14. The waste accepted for recovery is to be mechanically treated by shredding in building SO 03 on an ELDAN shredder type SC2118 with a speed of 18 to 30 min-1 followed by sorting of the shredded material on a sorting machine, guaranteeing the required input dimensions to the DSSC/SCA line. It is moved on transport equipment to the reactors in the main production hall SO 01.

Building object SO 01- production hall is the main building where the flow reactors, which are the main part of the technology, are located. Waste treatment will be carried out in eight separate reactors, based on the approved project documentation from 2008, to achieve the project-approved capacity of 15,000 t/y of material.

There are currently 3 reactors in operation, with a rated capacity of 120 to 800 kg/h of treated waste per reactor, depending on the physico-chemical characteristics of the waste. The actual pyrolysis workflow starts by feeding shredded tyres with guaranteed dimensions (size up to 150 mm) into the reactors. Material recovery of waste in the plant is carried out by the process of thermal splitting (pyrolysis process) of polymers with a total nominal output of approximately 2,000 kg/h of processed waste. The reactor operates in an oxygen-free atmosphere and at a moderate vacuum, therefore the raw material is dosed via a hydraulic shut-off valve. The resulting vapour gas components exit the reactor by suction and enter the two-stage condensing system:

Stage I consists of a quenching tower - the steam gas components are cooled by showering them with condensed cooled pyrolysis oil.
Stage II (column C201) ensures cooling of the gases up to 30°C, at which condensable gas fractions are condensed even under normal conditions.

The fresh oil is cooled after condensation and pumped to the daily technological tanks in building SO 02, where it is valorised to pyrolysis oil of the required quality with the help of service equipment. It is then pumped to the dispatch tanks in the SO 08 building and dispatched to the customer. DRON oil-pyrolysis oil is transported by tanker.
The pyrolysis gas is pumped to the SO 02 building, where it is cooled and purified on a multi-stage absorption column with an alkali solution and subsequently filled into the SO 07 storage tanks. The reactors are heated using the reactors' own pyrolysis gas. In character, pyrolysis gas resembles industrial refinery gases.
Standard gaseous fuel may also be used temporarily as start-up fuel for the reactors during initial start-up. The original SO 05 and its service facilities have been cancelled, and on the basis of the Approval Decision No. 5419/DS/7553/2019/033-LSzl-004 dated 24 June 2019, the solid carbon product and steel cords with the help of water and conveying equipment are moved to the newly constructed hall SO 05 for separation. Here, the individual fractions are separated from each other, with the carbon product reaching a purity of 98%, the steel cords 95%, and the technical water returned to the process for reuse. The individual fractions are then moved to the storage hall SO 15 until the time of dispatch. The products are transported by lorries. The DSSC/SCA process line is divided into several separate objects:
SO 01-Main production facility - reactor part
SO 02-Processing of pyrolysis gas and oil
SO 03-Preparation and storage of raw materials
SO 05-Hall of coke and cord separation
SO 06-Co-generation unit - currently used only in emergencies to generate electricity
SO 07-Storage tanks for pyrolysis gas and standard gaseous fuel
SO 08-Storage of pyrolysis liquid and dispensing room
SO 09 a, b-Cooling and fire water storage tanks
SO 10-Social facility
SO 12-Administrative building and headquarters
SO 13-Storage of chemicals and ND
SO 14-Service tyre storehouse
SO 15-Output product storehouse and input raw material storehouse

Material balance when processing 1,000 kg of input raw material - recovered waste:
Pyrolysis gas 50-300 kg
DRON oil - pyrolysis oil 200-500 kg
Solid carbon product 400-550 kg
Steel cords 60-205 kg

g) safety precautions in the operation of the facility or in the performance of the activity.
Employees are obliged to carry out their work activities in accordance with the general legislation in force in the field of occupational safety and health, fire prevention and internal safety regulations.
The employer is obliged to ensure that employees are trained, provided with appropriate work equipment, and provided with a suitable working environment. All documentation is stored in an accessible location at the facility and in the production manager's office.
An authorised person must operate all machinery and equipment.
The handling of open flames and smoking is prohibited throughout the premises.
The premises are monitored by a CCTV system.

Ensuring professional technical control of the operation of the waste recovery plant of the DSSC/SCA line will be carried out by the production manager.

h) manner of closure of the facility and the aftercare of the place of performance
The operator must notify the local authority of the cessation of the facility's activities. The operator is obliged to:
- hand over the stored waste for recovery to organisations authorised to recover it,
- hand over the collected waste for recovery or disposal to organisations authorised to recover it,
- the objects are subsequently cleaned and secured against unauthorised entry,
- the equipment is properly secured so that there can be no adverse impact on the environment and no damage to physical assets.

I) conditions for the exercise of the activity for which consent is granted
1. This consent does not replace any authorisation or consent given under other relevant legislation.
2. Ensure compliance with the obligations set out in the relevant provisions of Section 12, 13, 14 of the Waste Act.
3. A waste recovery facility may only be operated in accordance with this consent.
4. The approval of the competent authority of the state administration of waste management is required for the issuance of the operating regulations of the facility pursuant to Section 97(1)(e)(2) of the Waste Act.
5. The obligation to register pursuant to Section 98(1) of the Waste Act also applies, pursuant to Section 98(4) of the Waste Act, to a waste transporter who carries out the transport of waste for another person's use or for his own use on the basis of an authorisation pursuant to a special regulation, unless he carries out his activity as part of an activity for which he has been granted a consent pursuant to Section 97(1) of the Waste Act or an authorisation pursuant to Section 89(1) of the Waste Act.
6. The operator shall be obliged to arrange for a contractual means of subsequent recovery or disposal of the waste being recovered or disposed of at the facility if the activity is not the final recovery or disposal of that waste.
7. The operator is obliged to provide a contractual method for the subsequent recovery or disposal of the waste of which he is the producer.
8. In connection with waste registration, reporting of waste generation and waste management, comply with the relevant provisions of Decree No. 366/2015 Coll. of the Ministry of Environment of the Slovak Republic. on the registration and reporting obligation.
9. To ensure the fulfilment of the obligations of the operator of the waste recovery facility arising from Section 17 of the Waste Act and from generally binding legal regulations issued on its basis.
10. The waste recovery facility must be marked with an information board in accordance with Section 6 of Decree No. 371/2015 Coll. of the Ministry of the Environment of the Slovak Republic, which implements certain provisions of the Waste Act.
11. Acceptance of waste into a waste recovery facility must be in accordance with the provisions of Section 9 of Decree No. 371/2015 Coll. of the Ministry of Environment of the Slovak Republic, which implements certain provisions of the Waste Act.
12. The maintenance and content of the operational documentation of the recovery facility must be in accordance with the provisions of Section 10 of Decree No. 371/2015 Coll. of the Ministry of Environment of the Slovak Republic, which implements certain provisions of the Waste Act.
13. For waste management, the operator is obliged to implement such technical and organisational measures at waste storage, sorting and subsequent recovery sites so that the environment cannot be endangered, polluted or damaged. Waste contaminated with harmful substances must not be brought into the facility. Comply with the hygiene and technical regulations laid down for the operation.
14. In the event that the applicant decides to cease operation of the waste recovery facility in question, he is obliged to notify this fact to the competent authority of the state administration of waste management, which authorised the operation of the facility, no later than one month prior to the cessation

of operation, and to hand over all types of waste contained in the facility only to a person authorised to deal with the waste under the Waste Act.
15. The operator is obliged to respect legal regulations and issued decisions, consents in the field of water protection as well as air protection.
16. Ensure regular offtake of output products with contracted customers.
17. Ensure that output products are stored in a manner that does not harm the environment or endanger human health.
18. A natural person - entrepreneur and a legal person who uses for the first time a material that has ceased to be waste pursuant to Section 2(5) of the Waste Act and has not been placed on the market, or places the material on the market for the first time after it has ceased to be waste pursuant to Section 2(5) of the Waste Act, must ensure that the material complies with the relevant requirements pursuant to special regulations in accordance with Section 14(10) of the Waste Act.
19. Products placed on the market as fuels must comply with the requirements laid down in Decree of the Ministry of Environment of the Slovak Republic No.251/2023 Coll. on the quality of fuels.
20. Assess the properties of the pyrolysis gas solution and classify it as waste according to its composition and properties and arrange for subsequent recovery or disposal of this waste with an authorised organisation.
21. Permanent monitoring of the parameters of the impact of the activity on the environment by observing the emission limits, controlled according to the regulations, the quality of the working environment - especially chemical factors and the protection of groundwater by their regular monitoring.
22. Comply with the maximum capacity of the waste recovery facility of 15,000 t/year.
23. Regularly, at least at annual intervals, confirm the use of recovery products according to the material balance and contractual relations with customers.
24. Pursuant to Section 37(3) of Act No. 146/2023 Coll. on air protection and on amendment and supplementation of certain acts from 1 January 2024 it is prohibited to produce and place on the market solid secondary fuel except secondary fuel from waste wood, which corresponds to the quality requirements set out in the implementing regulation under Section 62(1).
25. If there is a change in the facts relevant to the decision, it is necessary to request an amendment to the decision.
26. The validity of the consent shall be extended, even repeatedly, if there has been no change in the facts which are decisive for the issuance of the consent and if the request for the extension of the consent is delivered to the competent authority of the state administration of waste management not later than three months before the expiry of the validity of this consent.
27. The competent authority of the state administration may cancel or change the consent granted in accordance with the provisions of Section 114 of Act No.79/2015 Coll. on waste.

With this decision, the District Office Dunajská Streda, Department of Environmental Care cancels the Decision of the District Environmental Office Dunajská Streda, Department of Environmental Quality No. A2009/02353-03 Cse dated 24 November 2009, as amended by later amendments to the decision, which granted consent for the operation of the waste recovery facility in accordance with Section 97(c) of Act No. 79/2015 Coll. on waste for the operator DRON Industries s.r.o., Mliečany 147, 929 01 Dunajská Streda

Substantiation

Act No. 146/2023 Coll. on air protection and on amendment and supplementation of certain acts (hereinafter referred to as the "Air Protection Act") added Section 135l Transitional Provision to the Amendments effective as of 1 July 2023 to the Waste Act, pursuant to which the following was granted to holders of permits:
- pursuant to Section 97(1)(c) of the Waste Act for the operation of a waste recovery facility (i.e., a stationary facility) where the recovery activity results in a secondary fuel or waste fuel pursuant to a special regulation,

- pursuant to Section 97(1)(h) of the Waste Act for the operation of a mobile waste recovery facility where the recovery activity results in a secondary fuel or waste fuel pursuant to a special regulation,
- pursuant to Section 97(1)(e) of the Waste Act for the issuance of the operating rules of a waste recovery facility and the operating rules of a mobile facility where the recovery activity results in a secondary fuel or waste fuel pursuant to a special regulation, the obligation to submit these decisions to the competent authority of the state administration of waste management (hereinafter referred to as the "permitting authority") for review by 30 September 2023 is laid down.

By letter delivered on 31 August 2023 to the local authority, the company DRON Industries s.r.o., Mliečany 147, 929 01 Dunajská Streda requested a review of the Decision of the District Environmental Office Dunajská Streda, Department of Environmental Quality No. A2009/02353-03 Cse dated 24 November 2009, as amended by later amendments to the decision, which granted consent for the operation of the waste recovery facility in accordance with Section 97(c) of Act No. 79/2015 Coll. on waste.
Holder of a decision pursuant to Section 97(1)(c) for the operation of a waste recovery facility where the result of the recovery activity is a secondary fuel or waste fuel pursuant to a special regulation, pursuant to Section 1351 of Act No. 79/2015 Coll. on waste was obliged to submit to the competent authority of the state administration of waste management by 30 September 2023 a decision for review, otherwise the decision shall lose its validity.

The District Office Dunajská Streda, Department of Environmental Care by letter No. OU-DS-OSZP-2023/022901-002 dated 2 November 2023 notified the parties that on the basis of the applicant's submission received on 31 August 2023, it has initiated the procedure for the review of the consent for the operation of the waste recovery facility in accordance with Section 1351(1) of Act No. 79/2015 Coll. on waste for the operator: DRON Industries s.r.o., Mliečany 147, 929 01 Dunajská Streda, CIN: 36242128, and also ordered an oral hearing with a local investigation to be held on 14 November 2023 at 10:00 at the facility's headquarters
The local authority has given notice to the parties that they may make their views known in writing by post or electronically at the following address: District Office Dunajská Streda, Department of Environmental Care, Korzo Bélu Bartóka 789/3, 929 01 Dunajská Streda, e-mail: Aniko.Csergeova@minv.sk, within 10 days from the date of receipt of this notice, no later than the oral hearing.
Objections and comments raised at a later date, and comments that may have been raised and applied in permitting procedures under special regulations, will not be considered by the state water authority.
At the oral hearing combined with the local inquiry held on 14 November 2023 at 10:00, a representative of the applicant, representatives of the city of Dunajská Streda and a representative of the state authority for waste management were present.
The following facts were found during the local investigation:
- The existing waste recovery facility is operated on the basis of the following decisions:
1. Decision of the District Environmental Office Dunajská Streda, Department of Environmental Quality No. A2009/02353-03 Cse dated 24 November 2009, legally valid on 24 November 2009 - valid until 31 December 2014
2. changed by the decision of the District Office Dunajská Streda, Department of Environmental Care No. OU-DS-OSZP-2014/006616-02 Crg dated 29 May 2014,- valid from 31 December 2014 to 31 December 2019
3. changed by decision of the District Office Dunajská Streda, Department of Environmental Care No. OU-DS-OSZP-2019/018683-10 dated 20 November 2019, - valid from 31 December 2019 to 31 December 2024
4. changed by the decision of the District Office Dunajská Streda No. OU-DS-OSZP-2020/018565-03 dated 3 November 2023 which was granted in accordance with Section 97(1)(c) of Act No. 79/2015

Coll. on waste for the operation of a waste recovery facility - code R3, recycling or recovery of organic substances not used as solvents/including composting and other biological transformation processes/
5. Consent for the issuance of the operating regulations of the waste recovery facility issued by the Decision of the District Office Dunajská Streda No. OU-DS-OSZP-2017/001119-02 Hol dated 9 January 2017 - valid until 31 December 2021

- the identification and location of the facility correspond to the current situation
- the list of waste types remains unchanged, only other wastes are recovered at the facility. The applicant shall supplement its application with a list of the types of waste at the output
- R3, R11, R12, R13 activities are carried out at the facility under the current consent. The applicant shall add a description of the above activities R3, R11, R12 to justify their justification
- the technological procedure of waste management, technical data on the equipment, aligned with the current state of the art
- the method of ensuring professional technical control of the operation of the installation shall be completed by the applicant
- the facility is located on land owned by the applicant and managed by the Slovak Land Fund
- the applicant shall complete the contracts for the subsequent recovery or disposal of the waste
- the applicant shall add "Evaluation whether the proposal to initiate the permitting procedure for the proposed activity follows Act No. 24/2006 on environmental impact assessment, with the decisions issued pursuant to this Act and their conditions

District Office Dunajská Streda, Department of Environmental Care by letter No. OU-DS-OSZP-2024/002847-03 dated 10 January 2024 invited the applicant to complete its submission with the required documents within 20 days of receipt of the invitation, otherwise the proceedings will be discontinued.
District Office Dunajská Streda, Department of Environmental Care by decision No. OU-DS-OSZP-2024/002847-04 dated 10 January 202 suspended the proceedings.
By letter received on 8 February 2024, the operator requested an extension of 120 days to complete its application with the required documents.
The local waste management authority granted the applicant's request and extended the deadline for submitting a supplemental application until 31 May 2024.
By letter received on 23 May 2024, the operator supplemented its submission with the following data and documents:
1. Description of the technological procedure for waste management
2. Technical description and technical-operational parameters
3. Material balance
4. Ensuring professional technical inspection
5. List of waste types and products at the output
6. Waste management services contract No. S141000233 ([redacted]
7. Framework contract for the supply and collection of goods ([redacted])-solid carbon product
8. Framework contract for the supply and collection of goods ([redacted]) - ferrous metals
9. Contract No. 01/DRON/2022 ([redacted] - fraction of heavy oils
10. Certificate No. 0014/VUSAPL/2024 -DRON oil Pyrolysis oil
11. Final Protocol No. 0014/VUSAPL/2024/ZP on the product type assessment of DRON oil -Pyrolysis oil
12. Certificate No. 0016/VUSAPL/2024 -Solid carbon product
13. Final Protocol No. 0016/VUSAPL/2024/ZP-Solid carbon product

By letter received on 3 June 2024, the operator applied for consent to operate a waste recovery facility.
District Office Dunajská Streda, Department of Environmental Care, by credible electronic letter No. OU-DS-OSZP-2024/002847-016 dated 8 July 2024, before the issuance of the decision within the meaning of Section 33(2) of Act No. 71/1967 Coll. on administrative procedure, invited the parties to

the proceedings to comment within 15 days of receipt of the invitation on the basis of the decision, the manner of discovery, or to propose additional evidence on the above-mentioned matter. They could send their comments in writing by post or electronically to: District Office Dunajská Streda, Department of Environmental Care, Korzo Bélu Bartóka 789/3, 929 01 Dunajská Streda, e-mail: Aniko.Csergeova@minv.sk.
No objections were received by the deadline.

The District Office Dunajská Streda, Department of Environmental Care has assessed the application, reconciled the opinions submitted by the state administration authorities concerned and considered the objections and statements of the parties to the proceedings.
On its own initiative, the local waste management authority amended the wording of the decision to bring it into line with the current waste management legislation, which replaced the waste management legislation repealed on 31 December 2015 with effect from 1 January 2016.

Deficiencies that would be decisive for the issuance of consent - changes to the consent granted in accordance with Section 97(1)(c) of Act No. 79/2015 Coll. on waste and on amendment and supplementation of certain acts for the operation of a waste recovery facility have not been identified, the proposed method of waste management is not in conflict with the Waste Act and the generally binding legal regulations issued for its implementation, nor with the binding part of the regional programme.

The District Office Dunajská Streda, Department of Environmental Care will issue the consent.

In reaching its decision, the local authority relied on the following grounds:
1. Applicant's request.
2. Decision of the District Environmental Office Dunajská Streda, Department of Environmental Quality No. A2009/02353-03 Cse dated 24 November 2009, legally valid on 24 November 2009 - valid until 31 December 2014
changed by decision of the District Office Dunajská Streda, Department of Environmental Care No. OU-DS-OSZP-2014/006616-02 Crg dated 29 May 2014,- valid from 31 December 2014 to 31 December 2019
changed by decision of the District Office Dunajská Streda, Department of Environmental Care OU-DS-OSZP-2019/018683-10 dated 20 November 2019, - valid from 31 December 2019 to 31 December 2024 changed by decision of the District Office Dunajská Streda No. OU-DS-OSZP-2020/018565-03 dated 3 November 2023
which has been granted pursuant to Section 97(1)(c) of Act No. 79/2015 Coll. on waste for the operation of a waste recovery facility - code R3, recycling or recovery of organic substances not used as solvents/including composting and other biological transformation processes/
3. Final Opinion No. 2535/05-1.6/ml
4. Record of oral hearing / MŠ of 14 November 2023
5. Binding opinion of the Ministry of Environment of the Slovak Republic - assessment
6. Description of the technological procedure for waste management
7. Technical description and technical-operational parameters
8. Material balance
9. Ensuring professional technical inspection
10. List of waste types and products at the output
11. Waste management services contract No. S141000233 ([redacted]
12. Framework contract for the supply and collection of goods ([redacted]-solid carbon product
13. Framework contract for the supply and collection of goods ([redacted] - ferrous metals
14. Contract No. 01/DRON/2022 ([redacted] - fraction of heavy oils
15. Certificate No. 0014/VUSAPL/2024 -DRON oil -Pyrolysis oil

16. Final Protocol No. 0014/VUSAPL/2024/ZP on the product type assessment of DRON oil -Pyrolysis oil
17. Certificate No. 0016/VUSAPL/2024 -Solid carbon product
18. Final Protocol No. 0016/VUSAPL/2024/ZP-Solid carbon product

On the basis of the submitted documents and the administrative procedure carried out, the District Office Dunajská Streda, Department of Environmental Care decided as stated in the operative part of this decision.
The applicant within the meaning of Act No. 145/1995 Coll. on administrative fees, as amended, paid the administrative fee of EUR 15.00 (in words fifteen euro) by bank transfer on 8 July 2024

Instruction

Pursuant to the provisions of Section 53 and Section 54 of Act No. 71/1967 Coll. on administrative proceedings, as amended, an appeal may be lodged against this decision within 15 days from the date of notification of this decision to the District Office Dunajská Streda, Department of Environmental Care, Korzo Bélu Bartóka 789/3, 929 01 Dunajská Streda. This decision is reviewable by a court only after the exhaustion of the ordinary means of redress.

Mgr. Erika Cafiková
Head of Department

Informative note - a public authority has electronically produced this document
CIN: 00151866 Suffix: 10110

Delivered to
DRON Industries s.r.o., Mliečany 147, 929 01 Mliečany, Slovak Republic
City of Dunajská Streda, Hlavná ulica 50/16, Dunajská Streda, Slovak Republic

Attn.
Slovak Inspectorate of the Environment, Jeséniova 17, 831 01 Bratislava 37

Clause of legal validity and enforceability

Type of clause

Type of clause:	
clause of legal validity	x
clause of enforceability	-
clause of legal validity and enforceability	-

Decision No.:	OU-DS-OSZP-2024/002847-018
Date of creation of the clause:	10 September 2024
Created by:	Csergeová Anikó, Ing.

Details of the validity of the decision

Effective date:	31 August 2024

Legal validity marked for:	
decision in full	x
part of decision	-

Authorisation clause

This paper counterpart of the electronic official document has been prepared in accordance with Decree No. 85/2018 Coll. of the Office of the Deputy Prime Minister of the Slovak Republic for Investments and Informatisation of 12 March 2018, which establishes the details of the method of preparation and the formalities of the paper counterpart of the electronic official document.

Details of the electronic official document	
Name:	[Decision - consent to operate a waste recovery facility]
Identifier:	OU-DS-OSZP-2024/002847-0045215/2024

Authorisation of the electronic official document	
Document authorised by:	Erika Cafiková
Authorisation:	1109 Head of Department of the District Office
Represented person:	Ministry of the Interior of the Slovak Republic SK CIN 00151866
Method of authorisation:	qualified electronic signature made using a mandate certificate with a qualified electronic time stamp attached
Declared date and time of authorisation:	15 August 2024 14:21:24 time zone +02:00
Date and time of issuance of the qualified time stamp:	15 August 2024 14:22:20 time zone +02:00
Identification of the letters to which the authorisation applies:	
OU-DS-OSZP-2024/002847-0045215/2024	

Authorisation of the electronic official document	
Document authorised by:	Ministry of the Interior of the Slovak Republic, District Office Dunajská Streda 10110 SK CIN: 00151866
Method of authorisation:	qualified electronic seal with a qualified electronic time stamp attached
Declared date and time of authorisation:	10 September 2024 07:44:09 time zone +02:00
Date and time of issuance of the qualified time stamp:	10 September 2024 07:44:10 time zone +02:00
Identification of the letters to which the authorisation applies:	
OU-DS-OSZP-2024/002847-0045215/2024	

Authorisation of the attachment of an electronic official document	
Document authorised by:	Ministry of the Interior of the Slovak Republic, District Office Dunajská Streda 10110 SK CIN: 00151866
Method of authorisation:	qualified electronic seal with a qualified electronic time stamp attached
Declared date and time of authorisation:	10 September 2024 07:44:09 time zone +02:00
Date and time of issuance of the qualified time stamp:	10 September 2024 07:44:10 time zone +02:00
Identification of the letters to which the authorisation applies:	
OU-DS-OSZP-2024/002847-0045215/2024-P001	

Identifier of the electronic form: 50349287 Dolozka_o_autorizacii, **Language:** SK, **Version:** 1.3

Information on the execution of the authorisation clause

Clause prepared by:	Ing. Anikó Csergeová
Function or job title:	Assistant
Designation of a public authority:	District Office Dunajská Streda CIN: 00151866
Date of creation of the clause:	10 September 2024
Signature and stamp:	

/signature/

Imprint of a round stamp with text:
District Office Dunajská Streda
national emblem of the Slovak Republic in the middle
14

PREKLADATEĽSKÁ DOLOŽKA

Preklad/prekladateľský úkon som vypracoval ako prekladateľ zapísaný v zozname znalcov, tlmočníkov a prekladateľov, ktorý vedie Ministerstvo spravodlivosti Slovenskej republiky, v odbore pre jazyk anglický, pod evidenčným číslom 971381.
Preklad/prekladateľský úkon je zapísaný v denníku pod číslom 4203/2024
Prekladané listiny súhlasia s preloženými listinami.
Zároveň vyhlasujem, že som si vedomý následkov vedome nepravdivého prekladu/prekladateľského úkonu.

TRANSLATOR'S STATEMENT

I hereby certify that I have translated the document attached hereto as a certified translator registered in the List of Experts, Interpreters and Translators kept by the Ministry of Justice of the Slovak Republic, English Language Section, under registration number 971381.
The translation/translation act is entered in the translator's book under number 4203/2024
The translation corresponds to the content of the translated document.
I hereby declare that I am aware of the consequences arising from the knowingly false translation.

Odtlačok úradnej pečiatky/Translator's seal



Podpis prekladateľa/Translator's signature