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Katowice, 30 September 2026
Case reference: OE-WS-GO.7221.2.72.2024
Document reference: OE-WS-GO.KW-03753/26

Decision No.	**4403/OE/2026**
Issuing authority	Marshal of the Silesian Voivodeship
Subject	Granting a waste generation permit incorporating authorisation for waste collection and treatment.
Pursuant to	Article 104 of the Act of 14 June 1960 - Code of Administrative Procedure (consolidated text: Journal of Laws of 2025, item 1691), hereinafter referred to as KPA; Article 180(3), Article 180a, Article 181(1)(4), Article 183(1), Article 184(1), Article 378(2a)(1) of the Act of 27 April 2001 - Environmental Protection Law (Journal of Laws of 2025, item 647, as amended), hereinafter referred to as POŚ; Article 25(1), (2), (3), (4), (5), (6a), Article 41(1), Article 42(1), (2), Article 43(1) and (2), Article 48a(1), (4), (11) of the Act of 14 December 2012 on Waste (consolidated text: Journal of Laws of 2023, item 1587, as amended), hereinafter referred to as the Waste Act.

Following examination of the application of 21 February 2023 (received by the General Registry of the Marshal's Office on 24.02.2023), as subsequently supplemented,

I HEREBY DECIDE

to grant AMS METAL Sp. z o.o. (NIP: 9542184449, REGON: 273708894), with its registered office in Siemianowice Śląskie, at ul. Chemiczna 5, a permit for waste generation together with authorisation for waste collection and treatment on plots with cadastral numbers: 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1122/6, 1123/7, 1124/6, 1125/8, 1126/10, 1250/61, 1251/61.

I. Waste generation.

1. Type and parameters of the installation.

AMS METAL Sp. z o.o. is engaged in the collection and treatment of metal waste (mainly aluminium) in Siemianowice Śląskie, at ul. Chemiczna 5, on plots

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with cadastral numbers 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1122/6, 1123/7, 1124/6, 1125/8, 1126/10, 1250/61, 1251/61, to which it holds legal title.

Two installations operate at the plant for waste treatment:

1) an installation for the manual and mechanical treatment of metal waste comprising the following components:
- presses and balers (with accessories);
- shredding and sorting lines (with accessories);
- mobile loading equipment;
- storage yards, structures and bays;
- manoeuvring yards;
2) an aluminium waste treatment installation (X-Ray line) comprising the following components:
- a hopper for automatic waste feeding;
- a magnet for iron separation (separator);
- a set of shredders;
- an eddy-current separator to separate non-metallic waste from metallic waste;
- a neodymium magnet to separate stainless steel;
- a screen to separate the fine fraction below 5 mm;
- an X-Ray device (using X-rays) to separate heavy metals such as copper, lead, brass, zinc or secondary aluminium with a high copper or zinc content in the alloy.

Operation of the installations provides for only one operating variant. This variant assumes that the production lines carry out exclusively the treatment and sorting of metal waste (mainly non-ferrous metals in the form of aluminium).

2. Types and quantities of waste expected to be generated annually.

Table 1. Types and quantities of waste expected to be generated annually, divided into hazardous and non-hazardous waste:

No.	Waste code	Type of waste	Waste quantity Mg/year
Hazardous waste			
1.	13 01 13*	Other hydraulic oils	15
2.	13 02 05*	Mineral engine, gear and lubricating oils not containing organohalogen compounds	15
3.	13 02 08*	Other engine, gear and lubricating oils	20
4.	15 01 10*	Packaging containing residues of or contaminated by hazardous substances	10
5.	15 02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths (e.g. rags, cleaning cloths) and protective clothing contaminated by hazardous substances (e.g. PCBs)	10
6.	16 02 13*	Discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12 - used fluorescent lamps, electronic equipment	2

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7.	16 06 01*	Lead batteries and accumulators	5
Non-hazardous waste			
8.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	2 000
9.	10 06 99	Wastes not otherwise specified	4 500
10.	10 10 03	Foundry dross and slags	2 000
11.	16 01 22	Components not otherwise specified	1 000
12.	16 01 99	Wastes not otherwise specified	1 000
13.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	1 000
14.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	1 000
15.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02	1 000
16.	17 04 01	Copper, bronze, brass	10
17.	17 04 02	Aluminium	100
18.	17 04 05	Iron and steel	200
19.	17 04 07	Mixtures of metals	100
20.	17 04 11	Cables other than those mentioned in 17 04 10	7 500
21.	19 10 01	Iron and steel waste	36 000
22.	19 10 02	Non-ferrous metal waste	36 000
23.	19 10 04	Light fraction and dust other than those mentioned in 19 10 03	150
24.	19 12 01	Paper and cardboard	100
25.	19 12 02	Ferrous metals	36 000
26.	19 12 03	Non-ferrous metals	50 000
27.	19 12 04	Plastics and rubber	1 000
28.	19 12 05	Glass	200
29.	19 12 07	Wood other than that mentioned in 19 12 06	100
30.	19 12 09	Minerals (e.g. sand, stones)	200
31.	19 12 12	Other wastes (including mixtures of materials and objects) from mechanical treatment of waste other than those mentioned in 19 12 11	2 000

3. Characteristics of the waste expected to be generated, its sources of generation, and the basic chemical composition and properties of the waste.

Table 2. Characteristics of the waste expected to be generated, its sources of generation, and its basic chemical composition and properties, divided into hazardous and non-hazardous waste:

No.	Waste code	Type of waste	Characteristics and source of waste generation	Basic chemical composition and properties of the waste
Hazardous waste				
1.	13 01 13*	Other hydraulic oils	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of aliphatic and cycloaliphatic hydrocarbons forming the base oil (mineral or synthetic), and additives: compounds of phosphorus, sulphur, zinc, calcium and magnesium, corrosion inhibitors, antioxidants and antifoaming additives; possible traces of water, oxidation products and metallic contaminants

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				(Fe, Cu, Al). **Properties:** irritant, corrosive, ecotoxic.
2.	13 02 05*	Mineral engine, gear and lubricating oils not containing organohalogen compounds	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of mineral base oils (aliphatic and cycloaliphatic hydrocarbons) and additives, including compounds of zinc, phosphorus, sulphur, calcium and magnesium (detergents, dispersants, anti-wear, antioxidant and anti-corrosion additives); traces of soot, oxidation products, metal filings (Fe, Cu, Al, Pb), water and other contaminants may occur as a result of use; the waste does not contain organohalogen compounds Petroleum-derived substances. **Properties:** irritant, corrosive, ecotoxic.
3.	13 02 08*	Other engine, gear and lubricating oils	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of mineral base oils (aliphatic and cycloaliphatic hydrocarbons) and additives, including compounds of zinc, phosphorus, sulphur, calcium and magnesium (detergents, dispersants, anti-wear, antioxidant and anti-corrosion additives); traces of soot, oxidation products, metal filings (Fe, Cu, Al, Pb), water and other contaminants may occur as a result of use; the waste does not contain organohalogen compounds. **Properties:** irritant, corrosive, ecotoxic.
4.	15 01 10*	Packaging containing residues of or contaminated by hazardous substances	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** polyethylene (PE), polypropylene (PP), steel or aluminium and traces of petroleum hydrocarbons, additives, glycols and other ingredients of chemical preparations. **Properties:** irritant, corrosive, ecotoxic, highly flammable.
5.	15 02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths (e.g. rags, cleaning cloths) and protective clothing contaminated	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** cellulose, silica (SiO2), polypropylene (PP), polyester (PET), glass fibres and residues of mineral and synthetic oils, greases, fuels, solvents, chemicals and other hazardous substances,

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		by hazardous substances (e.g. PCBs)		possible traces of metals and oxidation products. **Properties:** irritant, corrosive, ecotoxic, highly flammable.
6.	16 02 13*	Discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12 - used fluorescent lamps, electronic equipment	Metals, glass, plastics, precious metals including mercury. The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of metals (steel, aluminium, copper), plastics (ABS, PP, PVC), glass, printed circuit boards (epoxy-glass), wires and electronic components. Lead, cadmium, chromium(VI), nickel, lithium, electrolytes, capacitors, flame retardants containing bromine compounds. **Properties:** irritant, corrosive, ecotoxic, mutagenic.
7.	16 06 01*	Lead batteries and accumulators	Metals including lead, plastics, electrolyte. The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** lead and lead compounds, electrolyte - aqueous sulphuric acid solution, plastic (PP). **Properties:** irritant, corrosive, ecotoxic.
Non-hazardous waste				
8.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** aluminium oxide, metallic aluminium (Al), other metal oxides and small quantities of salts and process contaminants; possible traces of magnesium, silicon, iron and calcium oxides. **Properties:** non-flammable, exhibiting no hazardous properties.
9.	10 06 99	Wastes not otherwise specified	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** metal oxides (in particular copper and iron), silica (SiO2), calcium oxide, inert, item no., waste code, type of waste, basic chemical composition, properties -1- -2- -3- -4- -5- and traces of other metals and their compounds. **Properties:** non-flammable.
10.	10 10 03	Foundry dross and slags	Metals; the source is waste treatment processes in the installations - new types of waste are generated as a result of waste treatment).	**Chemical composition:** iron oxides (Fe2O3, Fe3O4), silicon oxide (SiO2), aluminium oxide (Al2O3), calcium oxide and metal residues (Fe, Al, Cu); possible traces of magnesium oxide (MgO), manganese oxide (MnO) and other mineral compounds. **Properties:** non-flammable.
11.	16 01 22	Components not otherwise specified	Mixture of metals; the source is	**Chemical composition:** a mixture of metals (steel, iron, aluminium, copper), plastics (PP,

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			servicing work on machinery and equipment involved in waste treatment and collection).	PE, PVC, ABS), rubber, glass and composite materials. **Properties:** flammable.
12.	16 01 99	Wastes not otherwise specified	Mixture of metals. The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of metals (steel, iron, aluminium, copper), plastics (PP, PE, PVC, ABS), rubber, glass and composite materials. **Properties:** flammable.
13.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	Metals, plastics, glass. The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** a mixture of metals (steel, aluminium, copper), plastics (ABS, PP, PVC), glass, printed circuit boards (epoxy-glass), wires and electronic components. **Properties:** flammable.
14.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** aluminium oxide (Al_2O_3), silica (SiO_2) and other metal oxides, coated with precious metals: platinum (Pt), palladium (Pd), rhodium (Rh), gold (Au), silver (Ag), rhenium (Re) or iridium (Ir). **Properties:** non-flammable.
15.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02	Metals, ceramics. The source is servicing work on machinery and equipment involved in waste treatment and collection.	**Chemical composition:** aluminium oxide (Al_2O_3), silica (SiO_2) and other metal oxides, coated with transition metals: nickel (Ni), copper (Cu), chromium (Cr), vanadium (V), molybdenum (Mo), cobalt (Co), manganese (Mn) or iron (Fe); possible traces of calcium (CaO) and magnesium (MgO) oxides. **Properties:** non-flammable.
16.	17 04 01	Copper, bronze, brass	Metals; the source is servicing and repair work carried out at the plant.	**Chemical composition:** copper (Cu), copper-tin alloys (Cu-Sn) and copper-zinc alloys (Cu-Zn), with possible small additions of lead, aluminium, iron, manganese and nickel. **Properties:** non-flammable.
17.	17 04 02	Aluminium	Metals; the source is servicing and repair work carried out at the plant.	**Chemical composition:** aluminium (Al) and aluminium alloys with additions of magnesium (Mg), silicon (Si), manganese (Mn), copper (Cu) and iron (Fe). **Properties:** non-flammable.
18.	17 04 05	Iron and steel	Metals; the source is	**Chemical composition:** iron (Fe), carbon (C), alloying additions:

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			servicing and repair work carried out at the plant.	manganese (Mn), silicon (Si), Cr (chromium), nickel (Ni), molybdenum (Mo), traces of iron oxides (Fe2O3, Fe3O4). **Properties:** non-flammable.
19.	17 04 07	Mixtures of metals	Metals; the source is servicing and repair work carried out at the plant.	**Chemical composition:** iron and steel (Fe), aluminium (Al), copper (Cu), metal alloys (brass, bronze) and other metals and their alloys (Zn, Pb, Ni, Cr, Mn); possible traces of metal oxides and protective coatings. **Properties:** non-flammable.
20.	17 04 11	Cables other than those mentioned in 17 04 10	Metals, plastics, rubber (the source is servicing and repair work carried out at the plant).	**Chemical composition:** copper (Cu) and/or aluminium (Al), plastics (PVC, PE, XLPE, PP), rubber and traces of steel, paper and textile fibres. **Properties:** flammable.
21.	19 10 01	Iron and steel waste	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** iron (Fe), carbon (C), alloying additions: manganese (Mn), silicon (Si), Cr (chromium), nickel (Ni), molybdenum (Mo), traces of iron oxides (Fe2O3, Fe3O4). **Properties:** non-flammable.
22.	19 10 02	Non-ferrous metal waste	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** aluminium (Al), copper (Cu), zinc (Zn), copper alloys (brass, bronze), lead (Pb), nickel (Ni) and other non-ferrous metals and their alloys; possible traces of metal oxides. **Properties:** non-flammable.
23.	19 10 04	Light fraction and dust other than those mentioned in 19 10 03	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** iron and steel (Fe), aluminium (Al), copper (Cu), metal alloys (brass, bronze) and other metals and their alloys (Zn, Pb, Ni, Cr, Mn); possible traces of metal oxides and protective coatings. **Properties:** non-flammable.
24.	19 12 01	Paper and cardboard	The source is packaging in which waste is delivered for treatment.	**Chemical composition:** cellulose, hemicellulose, lignin, calcium carbonate, kaolin, starch, adhesives, printing inks. **Properties:** flammable.
25.	19 12 02	Ferrous metals	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** iron (Fe), carbon (C), alloying additions: manganese (Mn), silicon (Si), Cr (chromium), nickel (Ni), molybdenum (Mo), traces of iron oxides (Fe2O3, Fe3O4). **Properties:** non-flammable.
26.	19 12 03	Non-ferrous metals	Metals; the source is waste	**Chemical composition:** aluminium (Al), copper (Cu), zinc (Zn), copper alloys (brass, bronze), lead (Pb), nickel

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			treatment processes in the installations.	(Ni) and other non-ferrous metals and their alloys; possible traces of metal oxides. **Properties:** non-flammable.
27.	19 12 04	Plastics and rubber	Metals; the source is waste treatment processes in the installations.	**Chemical composition:** plastics: PE, PP, PVC, PS, PET, ABS and rubber (elastomers); possible additives: plasticisers, stabilisers, pigments, mineral fillers. **Properties:** flammable.
28.	19 12 05	Glass	Quartz; the source is waste treatment processes in the installations.	**Chemical composition:** silicon dioxide (SiO2), sodium oxide (Na2O), calcium oxide (CaO), magnesium oxide (MgO), aluminium oxide (Al2O3), traces of metal oxides. **Properties:** inert.
29.	19 12 07	Wood other than that mentioned in 19 12 06	The source is waste treatment processes in the installations.	**Chemical composition:** cellulose, hemicellulose, lignin, natural organic compounds (resins, tannins). **Properties:** flammable.
30.	19 12 09	Minerals (e.g. sand, stones)	Quartz; the source is waste treatment processes in the installations.	**Chemical composition:** silica (SiO2), aluminosilicates, calcium carbonate (CaCO3), aluminium and iron oxides and other mineral components. **Properties:** non-flammable.
31.	19 12 12	Other wastes (including mixtures of materials and objects) from mechanical treatment of waste other than those mentioned in 19 12 11	Metals, plastics, glass, quartz. The source is waste treatment processes in the installations.	**Chemical composition:** a mixture of materials: plastics (PE, PP, PVC, PS, PET, ABS), paper (cellulose, hemicellulose, lignin, calcium carbonate), wood (cellulose, hemicellulose, lignin), glass (silicon dioxide, sodium oxide, calcium oxide, magnesium oxide, aluminium oxide), metals, minerals. **Properties:** flammable.

4. Places and methods of storage of waste expected to be generated, and the method of further waste management.

Table 3. Places and methods of storage of waste expected to be generated, and the method of further waste management:

No.	Waste type (code)	Name of waste	Place and method of waste storage
Hazardous waste			
1.	13 01 13*	Other hydraulic oils	**Storage location:** storage shelter (cadastral plot No. 963/61 - storage location No. 57). **Storage method:** Liquid waste
2.	13 02 05*	Mineral engine, gear and lubricating oils not containing organohalogen compounds	
3.	13 02 08*	Other engine, gear and lubricating oils	

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4.	15 01 10*	Packaging containing residues of or contaminated by hazardous substances	will be stored on a paved, impermeable surface in suitable leak-tight packaging (IBC tanks, drums, etc.); solid waste will be stored in open tanks or on wooden pallets. Waste packaging will be made from materials resistant to the substance stored inside.
5.	15 02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths (e.g. rags, cleaning cloths) and protective clothing contaminated by hazardous substances (e.g. PCBs)	
6.	16 02 13*	Discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12 - used fluorescent lamps, electronic equipment	
7.	16 06 01*	Lead batteries and accumulators	
Non-hazardous waste			
1.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** Waste will be stored inside steel containers placed on a paved, impermeable surface.
2.	10 06 99	Wastes not otherwise specified	
3.	10 10 03	Foundry dross and slags	
4.	16 01 22	Components not otherwise specified	
5.	16 01 99	Wastes not otherwise specified	
6.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	
7.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	
8.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02	
9.	17 04 01	Copper, bronze, brass	**Storage location:** rooms on cadastral plot No. 1251/61 - storage locations No. 52 and No. 53. **Storage method:** Waste will be stored loose in bays, in enclosed or roofed rooms, on a paved, impermeable surface.
10.	17 04 02	Aluminium	**Storage location:** storage yard or storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61 - storage locations No. 56). **Storage method:** Waste in the storage hall will be stored loose in bays, in big bags or in steel containers; waste in the storage yard will also be stored in steel containers.
11.	17 04 05	Iron and steel	
12.	17 04 07	Mixtures of metals	
13.	17 04 11	Cables other than those mentioned in 17 04 10	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** Waste will be stored in steel containers placed on a paved

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			and impermeable surface.
14.	19 10 01	Iron and steel waste	**Storage location:** storage yard or storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 56, 58-72). **Storage method:** Waste in the storage hall will be stored loose in bays, in big bags or in steel containers; waste in the storage yard will be stored loose in bays and in steel containers.
15.	19 10 02	Non-ferrous metal waste	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 56, 8-17, 24-27, 29-50). **Storage method:** Waste in the storage hall will be stored loose in bays, in big bags or in steel containers; waste in the storage yard will be stored loose in bays and in steel containers.
16.	19 10 04	Light fraction and dust other than those mentioned in 19 10 03	**Storage location:** storage hall (cadastral plot No. 1251/61 - storage location No. 18). **Storage method:** Waste will be stored in big bags or a container or inside a bay situated on an impermeable, paved surface.
17.	19 12 01	Paper and cardboard	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** Waste will be stored inside steel containers placed on a paved, impermeable surface.
18.	19 12 02	Ferrous metals	**Storage location:** storage yard or storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 56, 58-72). **Storage method:** Waste in the storage yard will be stored loose in bays and in steel containers; waste in the storage hall will be stored loose in bays, big bags or steel containers.
19.	19 12 03	Non-ferrous metals	**Storage location:** storage yard or storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 56, 8-17, 24-27, 29-50).

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			Storage method: Waste in the storage yard will be stored loose in bays and in steel containers; waste in the storage hall will be stored loose in bays, big bags or steel containers.
20.	19 12 04	Plastics and rubber	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** Waste will be stored inside steel containers placed on a paved, impermeable surface.
21.	19 12 05	Glass	
22.	19 12 07	Wood other than that mentioned in 19 12 06	
23.	19 12 09	Minerals (e.g. sand, stones)	
24.	19 12 12	Other wastes (including mixtures of materials and objects) from mechanical treatment of waste other than those mentioned in 19 12 11	

5. Methods of waste management

The waste expected to be generated, listed in point 2.1, will, after an appropriate batch has been collected, be transferred to entities holding the relevant permits to conduct waste management activities. Waste will be transported by means of transport operated by entities holding the relevant waste transport permits, in compliance with applicable regulations.

6. Required measures to prevent or reduce emissions in the field of waste management.

In order to limit the environmental impact of waste management, the installation operator will:

- store waste on land to which the producer holds legal title, for a period consistent with applicable regulations;
- store the waste generated separately in designated locations and sectors, in labelled receptacles or containers or loose, in an environmentally safe manner that protects soil and groundwater;
- store hazardous waste in receptacles resistant to the materials and substances to be stored in them;
- protect stored waste against weather conditions;
- mark waste storage locations in accordance with the Regulation of the Minister of Climate of 11 September 2020 on detailed requirements for stored waste;
- secure waste storage locations against access by unauthorised persons;
- handle waste in compliance with the requirements of applicable regulations;
- manage raw materials and materials rationally;
- transfer generated waste only to recipients holding the relevant permits for managing the individual types of waste;
- regularly train employees in proper waste management.

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II. Waste treatment

Waste treatment takes place on the premises of AMS METAL Sp. z o.o., located in Siemianowice Śląskie, at ul. Chemiczna 5, comprising the following cadastral plots (precinct 56): 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1125/8, 1126/10, 1250/61, 1251/61.

1. Types and quantities of waste intended for treatment annually.

Table 4. Types and quantities of waste intended for treatment annually:

No.	Waste code	Name of waste type	Maximum quantity of waste intended for treatment [Mg/year]
1.	02 01 10	Metal waste	56 224
2.	08 01 99	Wastes not otherwise specified	31 112
3.	08 03 99	Wastes not otherwise specified	31 112
4.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	5 000
5.	10 10 03	Foundry dross and slags	4 500
6.	12 01 01	Ferrous metal filings and turnings	5 000
7.	12 01 02	Ferrous metal dust and particles	10 000
8.	12 01 03	Non-ferrous metal filings and turnings	10 000
9.	12 01 04	Non-ferrous metal dust and particles	56 224
10.	12 01 99	Wastes not otherwise specified	56 224
11.	15 01 04	Metallic packaging	33 112
12.	15 01 06	Mixed packaging waste	56 224
13.	16 01 17	Ferrous metals	56 224
14.	16 01 18	Non-ferrous metals	56 224
15.	17 04 01	Copper, bronze, brass	28 112
16.	17 04 02	Aluminium	56 224
17.	17 04 03	Lead	28 112
18.	17 04 04	Zinc	28 112
19.	17 04 05	Iron and steel	15 000
20.	17 04 06	Tin	28 112
21.	17 04 07	Mixtures of metals	56 224
22.	17 04 11	Cables other than those mentioned in 17 04 10	35 612
23.	19 10 01	Iron and steel waste	28 112
24.	19 10 02	Non-ferrous metal waste	56 224
25.	19 12 02	Ferrous metals	28 112
26.	19 12 03	Non-ferrous metals	56 224

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The total quantity of waste treated annually will not exceed 127 600 Mg.

Table 5. Types and quantities of waste intended for annual treatment in the installation for the manual and mechanical treatment of waste and in the aluminium waste treatment installation (X-Ray line):

No.	Waste code	Name of waste type	Maximum quantity of waste intended for treatment [Mg/year]
Installation for the manual and mechanical treatment of metal waste			
1.	02 01 10	Metal waste	28 112
2.	08 01 99	Wastes not otherwise specified	3 000
3.	08 03 99	Wastes not otherwise specified	3 000
4.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	5 000
5.	10 10 03	Foundry dross and slags	4 500
6.	12 01 01	Ferrous metal filings and turnings	5 000
7.	12 01 02	Ferrous metal dust and particles	10 000
8.	12 01 03	Non-ferrous metal filings and turnings	10 000
9.	12 01 04	Non-ferrous metal dust and particles	56 224
10.	12 01 99	Wastes not otherwise specified	56 224
11.	15 01 04	Metallic packaging	33 112
12.	15 01 06	Mixed packaging waste	56 224
13.	16 01 17	Ferrous metals	56 224
14.	16 01 18	Non-ferrous metals	56 224
15.	17 04 01	Copper, bronze, brass	28 112
16.	17 04 02	Aluminium	56 224
17.	17 04 03	Lead	28 112
18.	17 04 04	Zinc	28 112
19.	17 04 05	Iron and steel	15 000
20.	17 04 06	Tin	28 112
21.	17 04 07	Mixtures of metals	56 224
22.	17 04 11	Cables other than those mentioned in 17 04 10	35 612
23.	19 10 01	Iron and steel waste	28 112
24.	19 10 02	Non-ferrous metal waste	56 224
25.	19 12 02	Ferrous metals	28 112
26.	19 12 03	Non-ferrous metals	56 224
Aluminium waste treatment installation (X-Ray line)			
1.	02 01 10	Metal waste	28 112
2.	08 01 99	Wastes not otherwise specified	28 112
3.	08 03 99	Wastes not otherwise specified	28 112
4.	12 01 03	Non-ferrous metal filings and turnings	28 112
5.	12 01 04	Non-ferrous metal dust and particles	28 112
6.	12 01 99	Wastes not otherwise specified	28 112
7.	15 01 04	Metallic packaging	28 112
8.	15 01 06	Mixed packaging waste	28 112
9.	16 01 18	Non-ferrous metals	28 112
10.	17 04 02	Aluminium	28 112
11.	17 04 07	Mixtures of metals	28 112
12.	17 04 11	Cables other than those mentioned in 17 04 10	28 112
13.	19 10 02	Non-ferrous metal waste	28 112
14.	19 12 03	Non-ferrous metals	28 112

The total quantity of waste accepted for treatment in the installation for the manual and mechanical treatment of metal waste over a year will not exceed 99 488 Mg per year, while the total quantity of waste accepted for treatment in the aluminium treatment installation (X-Ray) over a year will not exceed 28 112 Mg.

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The throughput capacity of the aluminium treatment installation (X-Ray) will be 28 112 Mg/year, and the throughput capacity of the installation for the manual and mechanical
treatment of metal waste will be 99 488 Mg/year.

2. Types and quantities of waste resulting from the waste treatment process.

Table 6. Waste treatment will generate the following types of waste in quantities not exceeding those specified below:

No.	Waste code	Type of waste	Waste quantity Mg/year
Hazardous waste			
1.	13 01 13*	Other hydraulic oils	15
2.	13 02 05*	Mineral engine, gear and lubricating oils not containing organohalogen compounds	15
3.	13 02 08*	Other engine, gear and lubricating oils	20
4.	15 01 10*	Packaging containing residues of or contaminated by hazardous substances	10
5.	15 02 02*	Absorbents, filter materials (including oil filters not otherwise specified), wiping cloths (e.g. rags, cleaning cloths) and protective clothing contaminated by hazardous substances (e.g. PCBs)	10
6.	16 02 13*	Discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12 - used fluorescent lamps, electronic equipment	2
7.	16 06 01*	Lead batteries and accumulators	5
Non-hazardous waste			
1.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	2 000
2.	10 06 99	Wastes not otherwise specified	4 500
3.	10 10 03	Foundry dross and slags	2 000
4.	16 01 22	Components not otherwise specified	1 000
5.	16 01 99	Wastes not otherwise specified	1 000
6.	16 02 16	Components removed from discarded equipment other than those mentioned in 16 02 15	1 000
7.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	1 000
8.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02	1 000
9.	17 04 01	Copper, bronze, brass	10
10.	17 04 02	Aluminium	100
11.	17 04 05	Iron and steel	200
12.	17 04 07	Mixtures of metals	100
13.	17 04 11	Cables other than those mentioned in 17 04 10	7 500
14.	19 10 01	Iron and steel waste	36 000
15.	19 10 02	Non-ferrous metal waste	36 000
16.	19 10 04	Light fraction and dust other than those mentioned in 19 10 03	150
17.	19 12 01	Paper and cardboard	100
18.	19 12 02	Ferrous metals	36 000
19.	19 12 03	Non-ferrous metals	50 000
20.	19 12 04	Plastics and rubber	1 000
21.	19 12 05	Glass	200
22.	19 12 07	Wood other than that mentioned in 19 12 06	100
23.	19 12 09	Minerals (e.g. sand, stones)	200

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24.	19 12 12	Other wastes (including mixtures of materials and objects) from mechanical treatment of waste other than those mentioned in 19 12 11	2 000

3. Location and permitted methods of waste treatment, specifying the treatment operation and describing the technological process, including the annual throughput capacity of the installation.

Waste treatment activities will be carried out on the plant premises in Siemianowice Śląskie, at ul. Chemiczna 5, on plots with cadastral numbers: 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1122/6, 1123/7, 1124/6, 1125/8, 1126/10, 1250/61, 1251/61.

Two installations operate for waste treatment:

1) Installation for the manual and mechanical treatment of metal waste:
Waste treatment will be carried out as recovery operation R12. Where the quality of the waste generated (desired fractions) meets the conditions of Council Regulation (EU) No 333/2011 of 31 March 2011 establishing criteria determining when certain types of scrap metal cease to be waste under Directive 2008/98/EC of the European Parliament and of the Council, the waste treatment operation will be reclassified as R4;

2) Aluminium waste treatment installation (X-Ray line): the treatment process will consist of staged sorting of aluminium waste. Waste will be delivered from its storage locations by the Company's technical vehicles to the loading hopper, from which a belt conveyor will transport it to the first magnetic separator, where larger ferrous fractions will be separated (discharged into a receptacle). The material remaining on the conveyor will then be directed to shredders (a maximum of two), where it will be shredded to a fine fraction. After shredding, a belt conveyor will direct the material to the eddy-current separator, where the ferromagnetic fraction will be separated (discharged into a receptacle). Eddy-current separation will be followed by separation using a neodymium magnet - the separated stainless-steel fraction will be discharged into a receptacle. The final stage will be separation using an X-Ray device employing X-ray technology. This device will separate non-ferrous metals from the material (copper, zinc, lead, brass or secondary aluminium with a high copper or zinc content in the alloy). The separated fractions will be discharged into a receptacle. The remaining material will have a very high aluminium content and be free of contaminants. Under the conditions of Council Regulation (EU) No 333/2011 of 31 March 2011 establishing criteria determining when certain types of scrap metal cease to be waste under Directive 2008/98/EC of the European Parliament and of the Council, waste treatment will be carried out as operation R4.

The technological process used at the AMS METAL Sp. z o.o. plant in Siemianowice Śląskie is based on simple physical processes. The treatment process

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consists of separating mixed metal fractions into fractions desired by recipients (mainly non-ferrous metals), baling them, checking their quality (for the presence of contaminants), and storage and distribution.

The throughput capacity of the aluminium treatment installation (X-Ray) will be 28 112 Mg/year, and the throughput capacity of the installation for the manual and mechanical
treatment of metal waste will be 99 488 Mg/year.

4. Place and method of waste storage and types of stored waste intended for treatment.

Table 7. Types, locations and storage methods for waste intended for treatment:

No.	Waste code	Name of waste type	Place and method of waste storage
1.	02 01 10	Metal waste	**Storage location:** storage yard (cadastral plots No. 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1125/8, 1126/10, 1250/61, 1251/61 - storage locations No. 1-16, 17, 24-27, 29-50, 56, 58-72). **Storage method:** loose in bays, steel containers, big bags.
2.	08 01 99	Wastes not otherwise specified	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in big bags or steel containers placed on an impermeable, paved surface.
3.	08 03 99	Wastes not otherwise specified	
4.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	
5.	10 10 03	Foundry dross and slags	
6.	12 01 01	Ferrous metal filings and turnings	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** Waste will be stored loose or in big bags or receptacles, on a paved, impermeable surface.
7.	12 01 02	Ferrous metal dust and particles	
8.	12 01 03	Non-ferrous metal filings and turnings	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27,
9.	12 01 04	Non-ferrous metal dust and particles	

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10.	12 01 99	Wastes not otherwise specified	29-50, 56 and 55). **Storage method:** Waste will be stored loose or in big bags or receptacles, on a paved, impermeable surface.
11.	15 01 04	Metallic packaging	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1251/61 - storage locations No. 24-27, 56). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.
12.	15 01 06	Mixed packaging waste	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in big bags or steel containers placed on an impermeable, paved surface.
13.	16 01 17	Ferrous metals	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** Waste will be stored loose or in big bags or receptacles, on a paved, impermeable surface.
14.	16 01 18	Non-ferrous metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 56, 55). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.

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15.	17 04 01	Copper, bronze, brass	**Storage location:** cadastral plot No. 1251/61 - storage locations No. 52 and No. 53. **Storage method:** Waste will be stored loose in designated bays located in enclosed or roofed rooms.
16.	17 04 02	Aluminium	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 18-27, 29-50, 56, 55). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.
17.	17 04 03	Lead	**Storage location:** cadastral plot No. 1251/61 - storage location No. 54. **Storage method:** in big bags or loose in designated bays, on a paved, impermeable surface.
18.	17 04 04	Zinc	**Storage location:** cadastral plot No. 1251/61 - storage locations No. 52 and No. 5. **Storage method:** Waste will be stored loose in designated bays located in enclosed or roofed rooms.
19.	17 04 05	Iron and steel	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** Waste will be stored loose or in big bags or receptacles, on a paved, impermeable surface.
20.	17 04 06	Tin	**Storage location:** cadastral plot

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			No. 1251/61 - storage locations No. 52 and No. 53. **Storage method:** Waste will be stored loose in designated bays located in enclosed or roofed rooms.
21.	17 04 07	Mixtures of metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 56, 55). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.
22.	17 04 11	Cables other than those mentioned in 17 04 10	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in steel containers, on a paved, impermeable surface.
23.	19 10 01	Iron and steel waste	**Storage location:** storage yard and storage hall (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.
24.	19 10 02	Non-ferrous metal waste	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 56, 55). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.

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25.	19 12 02	Ferrous metals	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.
26.	19 12 03	Non-ferrous metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 56, 55). **Storage method:** Waste will be stored loose or in big bags, containers or receptacles, on a paved, impermeable surface.

5. Maximum masses of individual types of waste and maximum total mass of all types of waste intended for treatment that may be stored at the same time and over a year.

Table 8. Maximum masses of individual types of waste and maximum total mass of all types of waste intended for treatment that may be stored at the same time and over a year:

No.	Type of waste (waste code)	Name of waste	Maximum mass of each waste type stored at the same time [Mg]	Maximum total mass of each waste type stored over a year [Mg]
1.	02 01 10	Metal waste	2 000	56 224
2.	08 01 99	Wastes not otherwise specified	290	31 112
3.	08 03 99	Wastes not otherwise specified	290	31 112
4.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	290	5 000
5.	10 10 03	Foundry dross and slags	290	4 500
6.	12 01 01	Ferrous metal filings and turnings	2 500	5 000
7.	12 01 02	Ferrous metal dust and particles	2 500	10 000
8.	12 01 03	Non-ferrous metal filings and turnings	2 500	10 000
9.	12 01 04	Non-ferrous metal dust and particles	1 000	56 224
10.	12 01 99	Wastes not otherwise specified	1 000	56 224

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11.	15 01 04	Metallic packaging	900	33 112
12.	15 01 06	Mixed packaging waste	290	56 224
13.	16 01 17	Ferrous metals	12 000	56 224
14.	16 01 18	Non-ferrous metals	12 000	56 224
15.	17 04 01	Copper, bronze, brass	100	28 112
16.	17 04 02	Aluminium	12 000	56 224
17.	17 04 03	Lead	40	28 112
18.	17 04 04	Zinc	40	28 112
19.	17 04 05	Iron and steel	12 000	15 000
20.	17 04 06	Tin	40	28 112
21.	17 04 07	Mixtures of metals	2 000	56 224
22.	17 04 11	Cables other than those mentioned in 17 04 10	290	35 612
23.	19 10 01	Iron and steel waste	12 000	28 112
24.	19 10 02	Non-ferrous metal waste	12 000	56 224
25.	19 12 02	Ferrous metals	12 000	28 112
26.	19 12 03	Non-ferrous metals	12 000	56 224
Maximum total mass of all types of waste that may be stored			**26 500.0**	**127 600.0**

The maximum total mass of all types of waste intended for treatment at any one time will not exceed 26 500 Mg, and over a year will not exceed 127 600 Mg.

6. Maximum mass of waste that could be stored at the same time in the installation, building or other structure, or any part thereof, or at another waste storage location, resulting from the dimensions of the installation, building or other structure, or any part thereof, or another waste storage location.

Table 9. Maximum mass of waste that could be stored at the same time in the installation, building or other structure, or any part thereof, or at another waste storage location, resulting from the dimensions of the installation, building or other structure, or any part thereof, or another waste storage location:

Storage location	Maximum mass of waste stored at the same time [Mg]
Group of bays No. 1, 2 and 3	5 821.6
Group of bays No. 4, 5, 6, 7	5 996.5
Group of bays No. 8, 9, 10, 11, 12, 13, 14, 15, 16	3 780.4
Interior of the storage hall (storage location No. 17)	1 144.0
Group of bays inside the hall No. 18, 19, 20, 21, 22, 23	3 740.0
Group of bays No. 24, 25, 26, 27	933.2
Set of 4 steel containers (storage location No. 28)	290.4
Group of bays No. 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40	7 172.7
Group of bays No. 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 55	4 207.9
Group of bays No. 52, 53, 54	401.7
Set of 22 steel containers (storage location No. 56)	1 597.2
Group of bays No. 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72	9 376.8
Total:	**48 998.9**

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The maximum mass of waste that may be stored at the same time on the plant premises is 48 998.9 Mg.

7. Total capacity of the installation, building or other structure, or any part thereof, or another storage location for waste intended for treatment.

The total capacity of the storage location for waste awaiting treatment is 48 998.9 Mg.

8. End-of-waste status

Table 10. Types of waste that may cease to be waste:

No.	Waste code	Type of waste
1.	02 01 10	Metal waste
2.	08 01 99	Wastes not otherwise specified
3.	08 03 99	Wastes not otherwise specified
4.	12 01 01	Ferrous metal filings and turnings
5.	12 01 02	Ferrous metal dust and particles
6.	12 01 03	Non-ferrous metal filings and turnings
7.	12 01 04	Non-ferrous metal dust and particles
8.	12 01 99	Wastes not otherwise specified
9.	15 01 04	Metallic packaging
10.	15 01 06	Mixed packaging waste
11.	16 01 17	Ferrous metals
12.	16 01 18	Non-ferrous metals
13.	17 04 02	Aluminium
14.	17 04 05	Iron and steel
15.	17 04 07	Mixtures of metals
16.	17 04 11	Cables other than those mentioned in 17 04 10
17.	19 10 01	Iron and steel waste
18.	19 10 02	Non-ferrous metal waste
19.	19 12 02	Ferrous metals
20.	19 12 03	Non-ferrous metals

As a result of treatment under operation R4 of the waste specified in point 3, subpoint 3.1, the waste listed in the table above may cease to be waste after meeting:

- the requirements specified in Article 14(1)(1) of the Waste Act;
- detailed end-of-waste conditions pursuant to Article 14(1)(2) of the Waste Act, set out in European Union law, i.e. Council Regulation (EU) No 333/2011 of 31 March 2011 establishing criteria determining when certain types of scrap metal cease to be waste under Directive 2008/98/EC of the European Parliament and of the Council - for scrap, steel and aluminium scrap, including aluminium alloy.

If the scrap produced fails to meet the above requirements, it will constitute waste.

III. Waste collection.

1. Types of waste intended for collection.

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Table 11. Types of waste intended for collection

No.	Waste code	Type of waste
21.	02 01 10	Metal waste
22.	08 01 99	Wastes not otherwise specified
23.	08 03 99	Wastes not otherwise specified
24.	10 02 01	Slags from smelting processes (blast furnace, steelmaking)
25.	10 02 10	Mill scales
26.	10 02 80	Dross from iron metallurgy
27.	10 03 02	Waste anodes
28.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15
29.	10 09 03	Foundry slags
30.	10 09 06	Casting cores and moulds before casting other than those mentioned in 10 09 05
31.	10 09 08	Casting cores and moulds after casting other than those mentioned in 10 09 07
32.	10 09 12	Other particulates other than those mentioned in 10 09 11
33.	10 09 80	Rejected cast-iron products
34.	10 10 03	Foundry dross and slags
35.	10 10 06	Casting cores and moulds before casting other than those mentioned in 10 10 05
36.	10 10 08	Casting cores and moulds after casting other than those mentioned in 10 10 07
37.	10 10 12	Other particulates other than those mentioned in 10 10 11
38.	11 05 01	Hard zinc
39.	12 01 01	Ferrous metal filings and turnings
40.	12 01 02	Ferrous metal dust and particles
41.	12 01 03	Non-ferrous metal filings and turnings
42.	12 01 04	Non-ferrous metal dust and particles
43.	12 01 99	Wastes not otherwise specified
44.	15 01 04	Metallic packaging
45.	15 01 06	Mixed packaging waste
46.	16 01 17	Ferrous metals
47.	16 01 18	Non-ferrous metals
48.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)
49.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02
50.	17 04 01	Copper, bronze, brass
51.	17 04 02	Aluminium
52.	17 04 03	Lead
53.	17 04 04	Zinc
54.	17 04 05	Iron and steel
55.	17 04 06	Tin
56.	17 04 07	Mixtures of metals
57.	17 04 11	Cables other than those mentioned in 17 04 10
58.	19 10 01	Iron and steel waste
59.	19 10 02	Non-ferrous metal waste
60.	19 12 02	Ferrous metals
61.	19 12 03	Non-ferrous metals

2. Identification of the waste collection site.

Waste collection activities will be carried out on the plant premises located in Siemianowice Śląskie, at ul. Chemiczna 5, on plots with cadastral numbers: 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1125/8, 1126/10, 1250/61, 1251/61.

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3. Place and method of waste storage and types of stored waste intended for collection.

Table 12. Detailed description of the place, method of storage and further handling of collected waste

No.	Waste code	Name of waste type	Place and method of waste storage
1.	02 01 10	Metal waste	**Storage location:** storage yard (cadastral plots No. 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1125/8, 1126/10, 1250/61, 1251/61 - storage locations No. 1-16, 17, 24-27, 29-50, 55, 58-72). **Storage method:** loose in bays, in big bags, in steel containers.
2.	08 01 99	Wastes not otherwise specified	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in steel containers or big bags, on a paved, impermeable surface.
3.	08 03 99	Wastes not otherwise specified	
4.	10 02 01	Slags from smelting processes (blast furnace, steelmaking)	
5.	10 02 10	Mill scales	
6.	10 02 80	Dross from iron metallurgy	
7.	10 03 02	Waste anodes	
8.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	
9.	10 09 03	Foundry slags	
10.	10 09 06	Casting cores and moulds before casting other than those mentioned in 10 09 05	
11.	10 09 08	Casting cores and moulds after casting other than those mentioned in 10 09 07	
12.	10 09 12	Other particulates other than those mentioned in 10 09 11	
13.	10 09 80	Rejected cast-iron products	
14.	10 10 03	Foundry dross and slags	
15.	10 10 06	Casting cores and moulds before casting other than those mentioned in 10 10 05	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in steel containers or big bags, on a paved, impermeable surface.
16.	10 10 08	Casting cores and moulds after casting other than those mentioned in 10 10 07	
17.	10 10 12	Other particulates other than those mentioned in 10 10 11	
18.	11 05 01	Hard zinc	**Storage location:** cadastral plot No. 1251/61 - storage location No. 52. **Storage method:** loose or in big bags or receptacles, on a paved, impermeable surface.

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19.	12 01 01	Ferrous metal filings and turnings	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** loose or in big bags or receptacles, on a paved, impermeable surface.
20.	12 01 02	Ferrous metal dust and particles	
21.	12 01 03	Non-ferrous metal filings and turnings	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 55, 56). **Storage method:** loose or in big bags or receptacles, on a paved, impermeable surface.
22.	12 01 04	Non-ferrous metal dust and particles	
23.	12 01 99	Wastes not otherwise specified	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** loose or in big bags or receptacles, on a paved, impermeable surface.
24.	15 01 04	Metallic packaging	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1251/61 - storage locations No. 24-27, 56). **Storage method:** loose or in big bags, steel containers or receptacles, on a paved, impermeable surface.
25.	15 01 06	Mixed packaging waste	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in big bags or steel containers, on a paved, impermeable surface.
26.	16 01 17	Ferrous metals	**Storage location:** storage hall or storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** loose or in big bags or receptacles, on a paved, impermeable surface.
27.	16 01 18	Non-ferrous metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 56, 55). **Storage method:** loose or in big bags, containers or receptacles, on a paved, impermeable surface.
28.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28). **Storage method:** in steel containers, on a paved, impermeable surface.
29.	16 08 03	Spent catalysts	

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		containing transition metals or their compounds other than those mentioned in 16 08 02	
30.	17 04 01	Copper, bronze, brass	**Storage location:** in roofed rooms on cadastral plot No. 1251/61 - storage locations No. 52 and No. 53). **Storage method:** loose, on a paved, impermeable surface.
31.	17 04 02	Aluminium	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 55, 56, 55). **Storage method:** loose or in big bags, containers or receptacles, on a paved, impermeable surface.
32.	17 04 03	Lead	**Storage location:** enclosed, roofed rooms on cadastral plot No. 1251/61 - storage location No. 54). **Storage method:** loose in designated bays, on a paved, impermeable surface.
33.	17 04 04	Zinc	**Storage location:** enclosed, roofed rooms on cadastral plot No. (cadastral plot No. 1251/61 - storage locations No. 52 and No. 53). **Storage method:** loose in designated bays, on a paved, impermeable surface.
34.	17 04 05	Iron and steel	**Storage location:** storage hall or storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** loose or in big bags, receptacles, containers, on a paved, impermeable surface.
35.	17 04 06	Tin	**Storage location:** enclosed, roofed rooms on cadastral plot No. 1251/61 - storage locations No. 52 and No. 53). **Storage method:** loose in designated bays, on a paved, impermeable surface.
36.	17 04 07	Mixtures of metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 55, 56, 55). **Storage method:** loose or in big bags, containers or receptacles, on a paved, impermeable surface.
37.	17 04 11	Cables other than those mentioned in 17 04 10	**Storage location:** storage yard (cadastral plot No. 963/61 - storage location No. 28).

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			Storage method: in steel containers, on a paved, impermeable surface.
38.	19 10 01	Iron and steel waste	**Storage location:** storage hall and storage yard. **Storage method:** loose or in big bags, receptacles, containers, on a paved, impermeable surface.
39.	19 10 02	Non-ferrous metal waste	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 55, 56, 55). **Storage method:** loose, in bays, in big bags, containers or receptacles, on a paved, impermeable surface.
40.	19 12 02	Ferrous metals	**Storage location:** storage hall and storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 967/60, 963/61 - storage locations No. 18-23, 56, 58-72). **Storage method:** loose, in bays, in big bags, containers or receptacles, on a paved, impermeable surface.
41.	19 12 03	Non-ferrous metals	**Storage location:** storage yard (cadastral plots No. 1071/10, 1126/10, 1251/61, 1250/61, 1250/61, 1251/61, 713/61 - storage locations No. 1-16, 17, 18-27, 29-50, 55, 56, 55). **Storage method:** loose or in big bags, containers or receptacles, on a paved, impermeable surface.

4. Description of the waste collection method.

After delivery to the plant by external entities, waste will be appropriately sorted, classified and weighed. Waste will be collected separately in designated locations on an impermeable, paved surface. All receptacles, bays, containers and bags in which waste will be stored will be appropriately labelled. After a transport batch has been collected, the waste will be transferred to authorised entities holding the relevant permits.

5. Maximum masses of individual types of waste and maximum total mass of all types of waste intended for collection that may be stored at the same time and over a year.

Table 13. Maximum masses of individual types of waste and maximum total mass of all types of waste intended for collection that may be stored at the same time and over a year.

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No.	Type of waste (waste code)	Name of waste	Maximum mass of each waste type stored at the same time [Mg]	Maximum total mass of each waste type stored over a year [Mg]
1.	02 01 10	Metal waste	2 000	28 000
2.	08 01 99	Wastes not otherwise specified	290	5 000
3.	08 03 99	Wastes not otherwise specified	290	5 000
4.	10 02 01	Slags from smelting processes (blast furnace, steelmaking)	290	12 000
5.	10 02 10	Mill scales	290	12 000
6.	10 02 80	Dross from iron metallurgy	290	12 000
7.	10 03 02	Waste anodes	290	12 000
8.	10 03 16	Skimmings from smelting other than those mentioned in 10 03 15	290	20 000
9.	10 09 03	Foundry slags	290	12 000
10.	10 09 06	Casting cores and moulds before casting other than those mentioned in 10 09 05	290	12 000
11.	10 09 08	Casting cores and moulds after casting other than those mentioned in 10 09 07	290	12 000
12.	10 09 12	Other particulates other than those mentioned in 10 09 11	290	12 000
13.	10 09 80	Rejected cast-iron products	290	12 000
14.	10 10 03	Foundry dross and slags	290	20 000
15.	10 10 06	Casting cores and moulds before casting other than those mentioned in 10 10 05	290	12 000
16.	10 10 08	Casting cores and moulds after casting other than those mentioned in 10 10 07	290	12 000
17.	10 10 12	Other particulates other than those mentioned in 10 10 11	290	12 000
18.	11 05 01	Hard zinc	200	5 000
19.	12 01 01	Ferrous metal filings and turnings	1 500	40 000
20.	12 01 02	Ferrous metal dust and particles	1 500	40 000
21.	12 01 03	Non-ferrous metal filings and turnings	2 000	30 000
22.	12 01 04	Non-ferrous metal dust and particles	1 000	30 000
23.	12 01 99	Wastes not otherwise specified	1 000	30 000
24.	15 01 04	Metallic packaging	900	30 000
25.	15 01 06	Mixed packaging waste	290	30 000
26.	16 01 17	Ferrous metals	4 500	30 000
27.	16 01 18	Non-ferrous metals	4 500	30 000
28.	16 08 01	Spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)	120	5 000
29.	16 08 03	Spent catalysts containing transition metals or their compounds other than those mentioned in 16 08 02	120	5 000
30.	17 04 01	Copper, bronze, brass	60	10 000

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31.	17 04 02	Aluminium	12 000	50 000
32.	17 04 03	Lead	60	10 000
33.	17 04 04	Zinc	60	5 000
34.	17 04 05	Iron and steel	12 000	50 000
35.	17 04 06	Tin	60	5 000
36.	17 04 07	Mixtures of metals	1 000	30 000
37.	17 04 11	Cables other than those mentioned in 17 04 10	24	5 000
38.	19 10 01	Iron and steel waste	5 000	50 000
39.	19 10 02	Non-ferrous metal waste	5 000	50 000
40.	19 12 02	Ferrous metals	5 000	50 000
41.	19 12 03	Non-ferrous metals	12 000	60 000
Maximum total mass of all types of waste that may be stored			**17 200**	**280 000**

The total maximum mass of waste collected over a year will not exceed 280 000 Mg, while the total maximum mass of collected waste at the same time will not exceed 17 200 Mg.

6. Maximum mass of waste intended for collection that could be stored at the same time in the installation, building or other structure, or any part thereof, or at another waste storage location, resulting from the dimensions of the installation, building or other structure, or any part thereof, or another waste storage location.

Table 14. Maximum mass of waste intended for collection that could be stored at the same time in the installation, building or other structure, or any part thereof, or at another waste storage location, resulting from the dimensions of the installation, building or other structure, or any part thereof, or another waste storage location.

Storage location	Maximum mass of waste stored at the same time [Mg]
Group of bays No. 1, 2 and 3	5 821.6
Group of bays No. 4, 5, 6, 7	5 996.5
Group of bays No. 8, 9, 10, 11, 12, 13, 14, 15, 16	3 780.4
Interior of the storage hall (storage location No. 17)	1 144.0
Group of bays inside the hall No. 18, 19, 20, 21, 22, 23	3 740.0
Group of bays No. 24, 25, 26, 27	933.2
Set of 4 steel containers (storage location No. 28)	290.4
Group of bays No. 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40	7 172.7
Group of bays No. 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 55	4 207.9
Group of bays No. 52, 53, 54	401.7
Set of 22 steel containers (storage location No. 56)	1 597.2
Group of bays No. 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72	9 376.8
Total:	**48 998.9**

The maximum mass of waste that could be stored at the same time

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in the installation, building or other structure, or any part thereof, or at another waste storage location, resulting from the dimensions of the installation, building or other structure, or any part thereof, or another waste storage location, is 48 998.9 Mg.

7. Total capacity of the installation, building or other structure, or any part thereof, or another storage location for waste intended for collection.

The total capacity of the installation, building or other structure, or any part thereof is 48 998.9 Mg.

8. Requirements arising from the fire protection conditions for the installation, building or other structure, or any part thereof, or another waste storage location.

The entity is obliged to comply with applicable fire protection and occupational health and safety regulations, in particular the fire protection requirements set out in the document entitled "Addendum to the fire protection report", prepared by a fire protection expert holding licence No. 543/2011, agreed with the Municipal Commander of the State Fire Service in Siemianowice Śląskie on 11 March 2026, reference: MZ.5268.3.2026.2.SK.

9. Requirements arising from separate regulations.

Pursuant to Article 16 of the Waste Act, waste management must be carried out in a manner ensuring protection of human life and health and the environment. In particular, waste management must not:
1) pose a risk to water, air, soil, plants or animals;
2) cause nuisance through noise or odours;
3) have adverse effects on rural areas or places of particular importance, including cultural and natural importance.

This decision is valid subject to compliance with applicable legal provisions and a regularised formal and legal status. Activities must be conducted in a manner safe for human health and life and for the environment.

This decision does not exempt the Applicant from the obligation to obtain other approvals, administrative decisions, permits and authorisations required by separate regulations.

10. Conditions specified pursuant to Article 48a of the Waste Act

Pursuant to Article 48a(1) of the Waste Act, security for claims has been established in the course of the proceedings. Under Article 48a(11) of the Waste Act, the waste holder is required to maintain this security for the duration of this authorisation, until a final decision on the release of the security is obtained.

11. Period of validity of the decision.

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The permit incorporating the authorisation is valid for 10 years from the date of issue of this decision.

Statement of reasons

On 24 February 2024, this authority received the application dated 23 February 2023 from AMS METAL Sp. z o.o. (NIP: 9542184449, REGON: 273708894), with its registered office in Siemianowice Śląskie, at ul. Chemiczna 5, for a waste generation permit together with authorisation for waste collection and treatment on plots with cadastral numbers: 713/61, 715/62, 963/61, 967/60, 968/60, 1071/10, 1073/10, 1122/6, 1123/7, 1124/6, 1125/8, 1126/10, 1250/61, 1251/61.

Pursuant to Article 180, point 3, of POŚ, operation of an installation generating waste is permitted after obtaining a permit, where one is required. Under Article 180a of POŚ, a permit is required for the generation of waste:
1) exceeding 1 Mg per year, in the case of hazardous waste; or
2) exceeding 5 000 Mg per year, in the case of non-hazardous waste.

Pursuant to Article 378(2a)(2) of POŚ, the Marshal of the Voivodeship is competent for a project that may always have a significant impact on the environment within the meaning of the Act of 3 October 2008 on access to information on the environment and its protection, public participation in environmental protection and environmental impact assessments (consolidated text: Journal of Laws of 2024, item 1112, as amended), implemented on land other than that specified in point 1.

Pursuant to Article 41(1), (2) and (3)(1a) of the Waste Act, waste collection and waste treatment require an authorisation issued by decision of the authority competent for the place of waste collection or treatment, respectively.

The materials and documents presented in the application and its subsequent supplements contain the information specified in Article 42(2), (3a), (4a), (4b), (4c) of the Waste Act and in Article 184(2) and (2b) of POŚ; the proposed waste handling method is correct and complies with applicable regulations.

Pursuant to Article 72(2a) of the Act of 3 October 2008 on access to information on the environment and its protection, public participation in environmental protection and environmental impact assessments, the requirement to obtain a decision on environmental conditions before obtaining the authorisations referred to in paragraph 1, point 21, does not apply where:
1) the authorisation concerns recovery consisting of preparation for reuse; or
2) it is the second or a subsequent authorisation for an implemented project that remains unchanged.

Pursuant to Article 41(6a) of the Waste Act, the competent authority issues an authorisation for waste collection

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or an authorisation for waste treatment after obtaining the opinion of the head of the commune, town mayor or city mayor competent for the place where waste collection or treatment is conducted.

In view of the above, by letter dated 9 June 2026, reference OE-WS-GO.KW02169/26, the Marshal of the Silesian Voivodeship, pursuant to Article 41(6a) of the Waste Act, requested the Mayor of Siemianowice Śląskie to give an opinion on the pending proceedings.

By order of 24 June 2026, reference RN.6233.0009.2026, the Mayor of Siemianowice Śląskie gave a favourable opinion on the application.

Pursuant to Article 41a(1) and (1a) of the Waste Act, a waste collection authorisation, a waste treatment authorisation and a waste generation permit as part of waste treatment are issued after inspections are carried out by:

- the Voivodeship Inspector for Environmental Protection, with the participation of a representative of the competent authority: inspection of the installation, building or other structure, or any part thereof, or waste storage locations where waste treatment or collection is to be carried out, with regard to compliance with the requirements of environmental protection regulations;
- the District (Municipal) Commander of the State Fire Service: inspection of the installation, building or other structure, or any part thereof, or waste storage locations where waste treatment or collection is to be carried out, with regard to compliance with the requirements of fire protection regulations and compliance with the fire protection conditions referred to in Article 42(4b)(1) and the order referred to in Article 42(4c) of the Waste Act.

In view of these provisions, the Marshal of the Silesian Voivodeship, by letter of 9 June 2026, reference OE-WS-GO.KW-02168/26, requested the Silesian Voivodeship Inspector for Environmental Protection in Katowice to inspect the installation, building or other structure, or any part thereof, or waste storage locations where waste treatment is to be conducted, with regard to compliance with the requirements of environmental protection regulations, and to take an appropriate position on the matter.

Following the inspection, the Voivodeship Inspector for Environmental Protection in Katowice, by order of 11 August 2026, reference IN.IIIK.7060.42.2026.IC, confirmed "compliance with the requirements of environmental protection regulations by the storage locations for waste intended for treatment and collection and the waste treatment installation, located on plots with cadastral numbers: 713/61, 715/62, 1071/10, 1073/10, 1125/8, 1126/10, 1250/61, 1251/61, 968/60, 967/60, 963/61, 1123/7, 1124/6, 1122/6, precinct 56 in Siemianowice Śląskie, at ul. Chemiczna 5, where AMS Metal sp. z o.o. operates."

By letter of 9 June 2026, reference OE-WS-GO.KW02170/26, the Marshal of the Silesian Voivodeship requested the Municipal Commander of the State Fire Service

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in Siemianowice Śląskie to inspect the facility and waste storage locations where waste treatment, including generation and collection, is to take place, with regard to compliance with the requirements of the fire protection regulations referred to in the fire protection report and in the order of the District Commander of the State Fire Service in Siemianowice Śląskie of 11 March 2026, reference MZ.5268.3.2026.2.SK, and to take an appropriate position on the matter.

Following the inspection, the Municipal Commander of the State Fire Service in Siemianowice Śląskie, by order of 9 July 2026, reference MRZ.5268.12.2026.4.SK, confirmed compliance with the requirements of fire protection regulations and with the fire protection conditions.

Pursuant to Article 48a(1) of the Waste Act, in conjunction with the Regulation of the Minister of Environment of 7 February 2019 on the rates of security for claims (Journal of Laws of 2019, item 256), a waste holder is required to obtain a waste collection or waste treatment authorisation, excluding a landfill operator, and is required to establish security for claims in an amount sufficient to cover the costs of substitute performance.

Pursuant to Article 48a(7) of the Waste Act, the Marshal of the Silesian Voivodeship, by order No. 872 of 31 August 2026, reference OE-WS-GO.KW-03267/26, specified the form and amount of the security for claims, in the form of a bank guarantee.

On 17.09.2026, the bank guarantee was delivered to this authority.

Before the decision was issued, the Party was notified, pursuant to Article 10 § 1 of KPA, of the opportunity to express its views on the matter.

The Party submitted no comments within the prescribed time limit.

In the course of the proceedings, an order was issued refusing to exclude the data contained in the application from disclosure.

In view of the above, on the basis of the provisions cited at the outset, it was decided as set out in the operative part.

Notice of appeal rights

The Party may appeal against this decision to the Minister of Climate and Environment in Warsaw within 14 days of receipt, through the Marshal of the Silesian Voivodeship, pursuant to Article 127 § 1 and 2 and Article 129 § 1 and 2 of KPA.

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The time limit is deemed to have been met if, before it expires, the appeal is posted at a Polish post office of the designated operator within the meaning of the Act of 23 November 2012 - Postal Law (consolidated text: Journal of Laws of 2026, item 558).

Pursuant to Article 127a of KPA, during the time limit for lodging an appeal the Party may waive its right to appeal before the public administration authority that issued the decision.

On the day the public administration authority receives the declaration waiving the right to appeal from the last of the Parties to the proceedings, the decision becomes final and legally binding.

Pursuant to Article 130 § 1, § 2 and § 4 of KPA, the decision is not enforceable before the time limit for appeal expires. An appeal lodged within the time limit suspends enforcement. The decision is enforceable before the appeal period expires if it accords with the request of all Parties or if all Parties have waived their right to appeal.

This decision does not exempt the Applicant from the obligation to obtain other approvals, decisions, permits and authorisations required by separate regulations.

If factual circumstances change that are subject to the obligation to:
- prepare a fire protection report;
- have the waste storage locations inspected by the District (Municipal) Commander of the State Fire Service and the Voivodeship Inspector for Environmental Protection;
- establish security for claims,

the Party is required to submit an application to amend its decision.

Pursuant to the Act of 16 November 2006 on Stamp Duty, stamp duty was paid to the account of the Katowice City Office.

Recipients:
1. AMS METAL Sp. z o.o., ul. Chemiczna 5, 41-100 Siemianowice Śląskie
For information:
1. Board Chancellery - Board Office
2. OE-WS-GO - file copy.

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