

Mevrouw Linda Thoné
Aurubis Beerse nv
Nieuwe Dreef 33
2340 BEERSE

Vlaamse overheid
**Openbare Vlaamse
Afvalstoffenmaatschappij**
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uw bericht van
uw kenmerk
bijlagen

Mechelen 09/12/2021

afdeling Afval- en materialenbeheer
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ons kenmerk AMB/PK/NDB/2021-UB-00374

Exploitation Permit Aurubis Beerse N.V.

Dear Madam Thoné

In response to your question regarding the transboundary shipment of waste, the Public Waste Agency of Flanders (OVAM) confirms that Aurubis Beerse N.V., located in the Nieuwe Dreef 33, 2340 Beerse, Belgium has been granted an exploitation permit for recycling of non-ferrous metals. The permit is valid until 24 February 2031.

The different materials which are accepted at Aurubis Beerse N.V. and the maximum amount processed per year are mentioned in the below table:

	Description material	Maximum quantity used/year (ton)
1	Copper scrap with high copper content (85-99% Cu). For example: copper pipes, copper wire...	30.000 until 50.000
2	Alloy copper scrap with typical Cu content between 60-90%. For example: bronzes, brass, black copper...	30.000 until 50.000
3	Low copper containing scrap with typical Cu content of 25-60% and high concentrations of other contaminants such as metals, plastics or inert materials. For example: heavy metal shredder, electronic scrap ...	20.000 until 40.000

4	Ferrous scrap with typical iron content between 60-98%, with Cu, Sn or other contaminants such as metals, plastics or inert materials. For example: Cu/Fe scrap, copper plated or tinned steel...	50.000 until 70.000
5	Copper containing ash, slag and residue from other mainly pyro- or hydrometallurgical processes. The metals are mainly in non-metallic form.	50.000 until 70.000
6	Tin-and lead-bearing scrap and residues. For example: Lead tubers, battery plates, solder dross....	20.000 until 30.000
7	Sand-containing materials. For example: foundry sand, crystal glass, cathodes ray tubes, computer monitors without plastic frame....	30.000 until 50.000
8	Other additives such as sodium hydroxide, sulfur, lime...	<10.000

The above categories can include both hazardous and non-hazardous wastes. The materials in the various categories may also be substituted by each other depending on market availability.

The total licensed processing capacity of the melting furnaces amounts 280 000 tons/year.

We hope this is sufficient. If you require further information, you can always contact our services.

Yours sincerely,

Anneleen De Wachter
Adviseur