

BOCH, s.r.o.  
Námestie sv. Egídiá n. 45/78  
058 01 Poprad

Your letter number/dated	Our number	Contact/phone line	Poprad
	OU-PP-OSZP-2023/011730-002	Ing. Peter Jelen 052/0961 578 093	28. 03. 2023

Object  
Confirmation of registration according to § 98 of the Waste Act.

The district authority of Poprad, the department of environmental protection, according to § 98 section 5 of law number 79/2015 coll. waste act and amending certain laws as amended (hereinafter referred to as the waste act)

confirms,

that in matters of government waste management carried out as competent local body of the state administration in waste management within the meaning of §5 section 1 of law number 525/2003 coll., concerning the proper care for the environment and the amendments to specific laws, amended and pursuant to § 108 section 1 paragraph c) of the waste act

**the registration  
n. 2023/003**

for legal entities:

Name: BOCH, s.r.o.  
Address: Námestie sv. Egídiá n.45/78  
Reg. Number: 45859230  
Statutory representative: Marco Boatto, Damiano Bianchi

for activity according to § 98 par. 1, 2, 4 of the Waste Act:  
– waste collection without operating waste collection equipment,  
– activity of a merchant and intermediary,  
– the activity of a waste carrier, which transports waste for its own use,

subject of which are waste classified according to Annex no. 1 to the Decree of the Ministry of the Slovak Republic no. 365/2015 Coll., which establishes the Waste Catalog, as amended by the Decree of the Ministry of the Interior of the Slovak Republic no. 320/2017 Coll., as follows:

Waste number Waste name Waste category  
01 01 01 waste from mining S

01 01 02 Waste from extraction of non-metallic minerals S  
01 03 06 Gangue other than that stipulated in 01 03 04 and 01 03 05 S  
01 03 08 Dust and pulverous waste other than in 01 03 07 S  
06 03 16 Metallic oxides other than those stipulated in 06 03 15 S  
06 05 03 Sludge from liquid waste processing processed at the place of its origin other than that stipulated in 06 05 02 S  
06 06 03 Waste containing sulfides other than that stipulated in 06 02 S  
06 09 02 Slag containing phosphorus S  
06 09 04 Waste resulting from lime based reactions other than that stipulated in 06 09 03 S  
06 11 01 Waste resulting from reactions in the process of titanium oxide manufacturing on lime base S  
06 13 03 Industrial sots S  
09 01 07 Photographic film and paper containing silver and/or silver compounds S  
09 01 08 Photographic film and paper free of silver and/or silver compounds S  
09 01 10 Disposable cameras without batteries S  
09 01 12 Disposable cameras with batteries other than those stipulated in 09 01 11 S  
10 02 01 Waste from slug processing S  
10 02 02 Non-processed slug S  
10 02 08 Solid waste from gas purification other than that stipulated in 10 02 07 S  
10 02 10 Rolling debris S  
10 02 12 Waste from cooling water treatment other than that stipulated in 10 02 11 S  
10 02 14 Sludge and filter cakes from gas purification other than those stipulated in 10 02 13 S  
10 02 15 Other types of sludge and filter cakes S  
10 03 02 Anode scrap S  
10 03 05 Waste aluminum oxide S  
10 03 16 Spumes other than those stipulated in 10 03 15 S  
10 03 18 Waste containing carbon from anode manufacture other than that stipulated in 10 03 17 S  
10 03 20 Dust from stack gas other than that stipulated in 10 03 19 S  
10 03 22 Other solid pollutants and dust (including dust from globe mills) other than those stipulated in 10 03 21 S  
10 03 24 Solid waste from gas purification other than that stipulated in 10 03 23 S  
10 03 26 Sludge and filter cakes from gas purification other than that stipulated in 10 03 25 S  
10 03 28 Waste from cooling water treatment other than that stipulated in 10 03 27 S  
10 03 30 Waste from treatment of salt slag and black dross other than that stipulated in 10 03 29 S  
10 04 10 Waste from treatment of cooling water other than that stipulated in 10 04 09 S  
10 05 01 Slag from primary and secondary melting S  
10 05 04 Other solid pollutants and dust S  
10 05 09 Waste from cooling water treatment other than that stipulated in 10 05 08 S  
10 05 11 Dross and spumes other than those stipulated in 10 05 10 S  
10 06 01 Slag from primary and secondary melting S  
10 06 02 Dross and spumes from primary and secondary melting S  
10 06 04 Other solid pollutants and dust S  
10 06 10 Waste from cooling water treatment other than that stipulated in 10 06 09 S  
10 07 01 Slag from primary and secondary melting S  
10 07 02 Dross and spumes from primary and secondary melting S  
10 07 03 Solid waste from gas purification S  
10 07 04 Other solid pollutants and dust S  
10 07 05 Sludge and filter cakes from gas purification S  
10 07 08 Waste from cooling water treatment other than that stipulated in 10 07 07 S  
10 08 04 Solid pollutants and dust S  
10 08 09 Other slag S  
10 08 11 Dross and spumes other than those stipulated in 10 08 10 S

10 08 13 Waste containing carbon from the anode manufacturing process other than that stipulated in  
10 08 12 S  
10 08 14 Anodic scrap S  
10 08 16 Dust from stack gases other than that stipulated in 10 08 15 S  
10 08 18 Sludge and filter cakes from stack gas purification other than those stipulated in 10 08 17 S  
10 08 20 Waste from cooling water treatment other than that stipulated in 10 08 19 S  
10 09 03 Furnace slag S  
10 09 06 Casting cores and moulds not used for casting other than those stipulated in 10 09 05 S  
10 09 08 Casting cores and moulds used for casting other than those stipulated in 10 09 07 S  
10 09 10 Dust from stack gases other than that stipulated in 10 09 S  
10 09 12 Other solid pollutants other than those stipulated in 10 09 11 S  
10 09 14 Waste cements other than those stipulated in 10 09 13 S  
10 09 16 Waste from crack indicators other than that stipulated in 10 09 15 S  
11 01 10 Sludge and filter cakes other than stated in 11 01 09 S  
11 01 12 Water rinsing liquids other than stated in 11 01 11 S  
11 01 14 Waste from degreasing other than stated in 11 01 13 S  
11 02 03 Waste from anode production used for water electrolytic processes S  
11 02 06 Waste from hydrometallurgy of copper other than stated in 11 02 05 S  
11 05 01 Solid zinc S  
11 05 02 Zink ash S  
12 01 01 Sawdust and splinters from iron metals S  
12 01 02 Dust and fragments from iron metals S  
12 01 03 Sawdust and splinters from non-iron metals S  
12 01 04 Dust and fragments from non-iron metals S  
12 01 05 Shavings and splinters from plastic materials S  
12 01 13 Waste from welding S  
12 01 15 Sludge from machining other than stated in 12 01 14 S  
12 01 17 Waste from sanding material other than stated in 12 01 16 S  
12 01 21 Used grinding tools and grinding materials other than stated in 12 01 20 S  
15 01 04 Metal packaging S  
15 01 05 Mixed material packaging S  
16 01 03 Used tires S  
16 01 06 Old vehicles not containing hydraulic liquids and other dangerous parts S  
16 01 12 Brakes and lining other than stated in 16 01 11 S  
16 01 15 Non-freezing liquids other than stated in 16 01 14 S  
16 01 16 Tanks for liquidized gas S  
16 01 17 Iron metals S  
16 01 18 Non-iron metals S  
16 01 19 Plastic materials S  
16 01 20 Glass S  
16 02 14 Out-of-use devices other than stated in 16 02 09 to 16 02 13 S  
16 02 16 Parts dismantled from out-of-use devices other than stated in 16 02 15 S  
16 03 04 Inorganic waste other than stated in 16 03 03 S  
16 03 06 Organic waste other than stated in 16 03 05 S  
16 05 05 Gasses in pressure vessels other than stated in 16 05 04 S  
16 05 09 Discarded chemicals other than stated in 16 05 06, 16 05 07 or 16 05 08 S  
16 06 04 Alkali bacteria (other then 16 06 03) S  
16 06 05 Other bacteria and accumulators S  
16 08 01 Used catalysts containing gold, silver, renium, rodium, paladium, iridium or platinum ( apart  
from 16 08 07) S

16 08 03 Used catalysts containing crossing metals or compounds of crossing metals not specified elsewhere S  
16 08 04 Catalysts used in cracking processes (apart from 16 08 07) S  
16 10 02 Water liquid waste other than stated in 16 10 01 S  
16 10 04 Water concentrates other than stated in 16 10 03 S  
16 11 02 Brickwork and carbon-based heat-resistant materials based used in metallurgic processes other than stated in 16 11 01 S  
16 11 04 Other brickwork and heat-resistant materials used in metallurgic processes other than stated  
16 11 03 S  
16 11 06 Brickwork and heat-resistant materials from non-metallurgic processes other than stated in 16  
11 05 S  
17 04 01 Copper, bronze, brass S  
17 04 02 Aluminum S  
17 04 04 Zinc S  
17 04 05 Iron and steel S  
17 04 06 Tin S  
17 04 07 Mixture of metals S  
17 04 11 Cables other than stated in 17 04 10 S  
20 01 34 Bacteria and accumulators other than stated in 20 01 33 S  
20 01 36 Out of use electrical and electronic devices other than stated in 20 01 21 and 20 01 23 and  
20 01 35 S  
20 01 40 Metals S

Registration for the mentioned activities is not issued for waste with the final double number 99, for which the waste category is not proven.

Date of commencement of the activities that are the subject of the mentioned registration: 10.11.2010 (in accordance with the previously issued registrations and company headquarters).

A registered person is, in accordance with § 98 par. 7 and par. 9 of the Waste Act, the competent body of the State Administration of Waste Management must:

- notify each change of registered data within 30 days from the date of the change;
- request the deletion of a registered person from the list of registered persons.

This confirmation replaces in its entirety the previously valid registration confirmation, issued by the Poprad District Office, Department of Environmental Care, for the organization BOCH, s.r.o., Poprad, namely confirmation no. OU- PP-OSZP-2016/010128-02-JP dated 15.6.2016.

Ing. Antonín Haratyk  
head of the OSZP department