

# CERTIFICATE

Management system as per  
**EN ISO 9001 : 2015**

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

**Kovohutě Příbram nástupnická, a.s.**  
**Kovohutě 530, Příbram VI-Březové Hory**  
**261 01 Příbram**  
**Czech Republic**



with the sites acc. to the annex

operates a management system in accordance with the requirements of ISO 9001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Production of lead and its alloys by waste recycling.**  
**Production of precious metals by waste recycling.**  
**Production of products from lead, tin and their alloys.**  
**Recycling of waste from electrical and electronic equipment.**  
**Recycling of waste with mercury content.**  
**Processing of batteries and accumulators containing lithium, nickel and zinc.**

Certificate Registration No. 44 100 059462  
Audit report No. 1765/2022

Valid from 30.06.2023  
Valid until 29.06.2026  
Initial certification 1999



Certification Body  
at TÜV NORD CERT GmbH

Praha, 01.06.2023

The annex (1 page) is the integral part of the certificate.  
Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

TÜV NORD CERT GmbH

Am TÜV 1

45307 Essen

[www.tuev-nord-cert.com](http://www.tuev-nord-cert.com)



## ANNEX

to Certificate Registration No. 44 100 059462  
EN ISO 9001 : 2015

**Kovohutě Příbram nástupnická, a.s.**  
Kovohutě 530, Příbram VI-Březové Hory  
261 01 Příbram  
Czech Republic

**KOVOHUTĚ**  
Příbram

RECYKLACE  
**EKO VUK** a.s.

Locations included to the certified area

**Certificate-Registration-No. Location**

44 100 059462-001 Kovohutě Příbram nástupnická, a.s.  
Kovohutě 530, Příbram VI-Březové Hory  
CZ - 261 01 Příbram

44 100 059462-002 RECYKLACE EKO VUK, a.s.  
Kovohutě 530, Příbram VI-Březové Hory  
CZ - 261 01 Příbram

### Scope

Production of lead and its alloys by waste recycling.  
Production of precious metals by waste recycling.  
Production of products from lead, tin and their alloys.  
Recycling of waste from electrical and electronic equipment.  
Processing of batteries and accumulators containing lithium, nickel and zinc.

Recycling of waste with mercury content.

--- End of the list ---



Certification Body  
at TÜV NORD CERT GmbH

Praha, 01.06.2023

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