



# CERTIFICATE

ZER-QMS  
hereby certifies that the company

**GMR Gesellschaft für Metallrecycling mbH**  
**Naumburger Str. 24**  
**04229 Leipzig**

has introduced and uses an quality management system for the  
locations and activities as described in the annex.

The annex constitutes a part of this document and consists of **one** page.

As part of an audit, procedure no. **1809**, proof has been furnished that this  
quality management system meets the requirements of the following norm:

## DIN EN ISO 9001:2008

(For more information concerning the scope of this Certificate and the requirements set out in the DIN EN ISO  
9001:2008 standard, please contact the company (user))

This certificate is valid until: **November 04, 2013**

Certificate registration no. **559/1809**

Cologne, Dezember 05, 2011

*Franz Bels*

(Certification Body)

ZER-QMS, Zertifizierungsstelle,  
Qualitäts- und Umweltgutachter GmbH,  
Volksgartenstr. 48, 50677 Köln

TRANSLATED VERSION OF THE  
GERMAN ORIGINAL CERTIFICATE



**Annex to certificate no. 559/1809 der ZER-QMS**  
(Zertifizierungsstelle, Qualitäts- und Umweltgutachter GmbH,  
Volksgartenstr. 48, 50677 Köln)

This certificate is valid for the industrial premises and the relevant activities stated below:

**GMR Gesellschaft für Metallrecycling mbH**  
**Naumburger Str. 24**  
**04229 Leipzig**

- collection, transport, storage and treatment of mercurial, selenial and other metalliferous input substrates in accordance with the positive list.
- environmentally friendly vacuo-thermal recycling of mixtures of materials of any kind containing mercury and selenium.
- vacuo-thermal treatment and immobilization of slurries containing mercury and residues with natural radioactivity.
- production and delivery of pure and purest mercury.

**GMR Gesellschaft für Metallrecycling mbH**  
**Im Margaretenhain 3**  
**04579 Espenhain**

- collection, transport, storage and treatment of mercurial, selenial and other metalliferous input substrates in accordance with the positive list.
- environmentally friendly vacuo-thermal recycling of mixtures of materials of any kind containing mercury and selenium.
- vacuo-thermal treatment and immobilization of slurries containing mercury and residues with natural radioactivity.
- production and delivery of selenium and metals as well as other metal concentrates.

