



EGR 
Elektro-Geräte Recycling GmbH

THE FUTURE OF WASTE DISPOSAL

THE BACKGROUND

Those who take advantage of our services require above all:

- uncomplicated execution of orders
- competent service
- time saving operations.

As a leading "all-in-one" service provider EGR is well able to carry out all the tasks involved in a competent, uncomplicated and efficient way – which saves time, money and strain on the nerves!

Since 1992 EGR has been a recognised provider of efficient waste disposal solutions for industry, commerce and the municipalities.

In the execution of the services it offers EGR can call on a nationwide, comprehensive network of locations with the following specialisations:

- transport logistics
- disassembly centres
- waste treatment facilities
- waste recovery treatment

EGR's shareholders are:

AGR Entsorgung GmbH

As a subsidiary of the AGR Group, AGR Entsorgung GmbH is a waste management company which has been operating successfully on the German market for many years now. With its own disposal, treatment and recycling facilities combined with operations in the logistics and environmental fields, AGR provides both business and municipal customers with a wide range of customer-focused services.

Quelle AG

The mail order company has one of the highest turnovers of any supplier of large electrical equipment in Germany. Quelle strongly promotes the development of environmentally sustainable products and has, since 1976, been taking back old units which are then disposed of professionally. In addition Quelle has a comprehensive logistics system for general cargo, which EGR uses as a back-up to its classical disposal logistics.



THE FUTURE

WEEE: a challenge to the electrical industry and commerce!

Who is affected?

From 13.08.2005

1. manufacturers of electrical equipment both at home and abroad who supply EU countries...
2. dealers who distribute own-brand electrical equipment...
3. importers who deliver electrical equipment to EU countries direct...

... will be compelled by the EU's WEEE (Waste Electrical and Electronic Equipment) directive to take back used equipment and process it for disposal or recycling.

EGR's contribution is:

...logistics and disposal services which are tailor-made for the customer's individual requirements, combined with comprehensive monitoring in accordance with the EU (WEEE) directive on used electrical equipment of all categories.

Planning for tomorrow today. Reacting in a farsighted way to the requirements of the market. Constant optimisation of existing structures – this is the only way companies can make their mark as a competent service provider.

That's our philosophy!

KNOW-HOW

Knowledge can be acquired relatively quickly – experience on the other hand can only grow in the course of time. EGR can call on both – solidly based knowledge and many years of experience.

The result:
all the know-how required as a system provider to find the right solution to every waste disposal problem.

EGR has all the necessary specialist skills and the required know-how to ensure that the ideal disposal solution is readily available, even for the complex challenges presented by industry and commerce.

And it's exactly this "knowing how" which results in waste disposal capacities that demonstrate EGR's efficiency day in day out.

For example in the last few years an annual amount of over 20,000 tonnes of used electrical equipment has been disposed of or processed for recycling.

EGR has all the certification required to qualify it as a competent waste management service provider:

- approval as a waste management operator in accordance with federal legislation on waste disposal (§ 52 KrW-/AbfG) and waste management companies (EfbV)
- quality management in accordance with DIN EN ISO 9001
- facilities approved by federal emissions regulations



HIGH EFFICIENCY

All-in-one – all services from a single source.

In detail this means:

- universal return and redistribution of goods
- dismantling of used electrical equipment
- environmentally sustainable disposal of waste materials
- marketing of used equipment
- marketing of recycling materials
- continuous expansion of the service spectrum

Flexible systems for taking back used equipment

- collection systems – direct collection from industry and commerce
- manufacturer-specific systems for taking back used goods
- collective systems for taking back goods from different manufacturers

EGR's systems for taking back and redistributing equipment already meet all WEEE requirements.

Nevertheless EGR is constantly striving for innovation and technical improvements so that the services which the market demands can be optimised even further.

AREAS OF SPECIALISATION



LOGISTICS

Thanks to the country-wide branch network operated by its shareholding partners and associate companies EGR has the locations and the necessary waste disposal facilities to carry out the transport and logistical management of used equipment nationwide. An advantage from which our customers benefit. In both time and money.

EGR offers:

- nationwide transport from the collection centre for all WEEE equipment categories
- transport from the collection centre of producer-specific systems (wire-mesh pallets and containers)
- optimised transport resulting from the bundling of volumes (e.g. with general cargo wire-mesh pallets)
- cost advantages created by efficient load capacity utilisation
- a large number of facilities ensures short distances and optimised transport



SERVICE SPECTRUM

WASTE MANAGEMENT

Processing, re-use or disposal of used electrical equipment – EGR provides the full spectrum of waste management.

- nationwide
- for all categories and types of equipment
- in accordance with WEEE requirements and using a range of different process technology
- with the high quality standards of a certified specialist waste management service provider and in accordance with DIN EN ISO 9001 (quality management)

With a variety of logistics, recovery and recycling facilities at a range of locations within Germany and using a variety of process technology, EGR and its associate companies are ideally equipped for all the requirements which a modern waste management operator will be faced with in future.



SERVICE SPECTRUM

● MONITORING

What is new territory for many companies has long been daily routine for EGR and its associate companies: the management and monitoring of materials flows. For this reason the provision of the data required by WEEE for registration and reporting procedures represents for EGR not a problem but a normal part of its service portfolio.

Routine developed on the basis of experience.

The complete execution of the entire disposal chain, seamless monitoring, with guaranteed monthly recovery recording, registration and reporting of output quantities, accounting for the obligatory acceptance of used equipment and the implementation quota are important components of materials flow management. Based on these operations EGR also has experience in making available all the data required under the WEEE directive:

- documentation of volumes collected
- documentation of volumes processed
- proof of quotas recovered (materials and energy)
- proof of volumes disposed of.

Full records can be supplied

- for every equipment category
- at the intervals required by the directives on used electrical equipment
- from a single source.

For EGR it goes without saying that all service requirements can also be met in the remaining EU countries!



CUSTOMERS

An extract from our customer portfolio:

Abfallwirtschaft und Stadtreinigung Freiburg GmbH -

Axel Springer AG -

Bayer Industry Services -

Deutsche BP AG Chemicals Production Köln -

DSK AG -

Entsorgungswirtschaft Soest GmbH -

E.on Kraftwerke -

Herta GmbH -

imperial-Werke oHG -

Infracor GmbH -

Koblenzer Entsorgungsbetrieb -

Kreis Mettmann -

Kyocera Mita Deutschland GmbH -

Neckermann Versand AG -

Quelle AG -

Viessmann Werke GmbH & Co. KG -

Vorwerk Elektrowerke GmbH & Co. KG -

Westerwaldkreis Abfallwirtschaft -

Nothing reveals more about the competence and efficiency of a company than satisfied customers. And of course the readiness and confidence of these customers to make use of the services which are provided again and again.

EGR's target: to use every order as a new opportunity to confirm our customers' confidence in us, and to establish and maintain a close long-term cooperative relationship with every individual customer.

TESTIMONIALS

ASSOCIATE COMPANIES

EGR is not just able to call on a nationwide network of service operations offered by our shareholding partners, but has, in addition, over the years built up partnerships with efficient and reliable companies in the electrical equipment recycling sector.

The advantage for our customers: bundled know-how and close cooperation between the associate companies involved guarantee that every order is executed in a way which is competent, efficient and therefore time saving.

CoverTronic GmbH

CoverTronic – Gesellschaft für Produktrecycling und Wiedervermarktung mbH has, as an innovative and competent service provider, been a partner to the electronics and recycling industries in Europe since 1989.

The company leads the market in the recovery and marketing of used PCs and PC devices, printed circuit boards, components obtained from dismantled used equipment and returned goods produced in error or in excess.

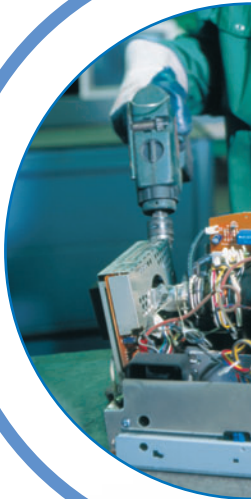
OMNICO Gesellschaft für innovative EDV-Lösungen mbH

Since 1992 OMNICO GmbH has been a competent and reliable service provider for the re-marketing of used PC systems, monitors and notebooks.

OMNICO's services to companies include the purchase and sale of used PC systems, their re-marketing on commission, the organisation of reverse logistics in projects Europe-wide, the online marketing of hardware via internet shops, and the upgrading and conversion of used PC systems.

RECOOL Kühlgeräterecycling GmbH

RECOOL GmbH has been operating in the recycling of refrigeration equipment since the end of the Eighties. It is specialised in the professional and environmentally sustainable recovery of domestic refrigeration equipment, commercial cooling units, thermo plates and materials containing polyurethane, and is one of Germany's biggest processors of refrigeration equipment. The re-processing plant in Duisburg is continuously upgraded to incorporate the latest technological developments and is, just like EGR, certified as an approved waste management company.





LATEST NEWS

For the latest information
about our company
please see our website at:
www.egr-online.de

EGR

Elektro-Geräte

Recycling GmbH

Hohewardstraße 327

45699 Herten

Telephone:

+49 (0) 23 66 / 10 63 - 0

Telefax:

+49 (0) 23 66 / 10 63 - 33

Email: info@egr-online.de

Web: www.egr-online.de

