surovina

KEEP GOOD IN MOTION

Surovina, a company with a vision

We have a rich history.
And a clear vision of the future!

We are a company with over 70 years of tradition, valuable experience, clear objectives and a daring vision of the future: to stay the largest company providing waste management services in Slovenia, and to offer comprehensive solutions for all kinds of waste to industrial partners, local communities and households.

We are not fond of endings.
This is why we change them into beginnings

At Surovina we never cease to develop the know-how and processes, which enable us to turn waste into raw materials in an effective and environmentally friendly way. When we collect the container with your waste, it is not the end, but the beginning of a story in which waste becomes the foundation of new creativity, or a precious source of energy.

We care.
This is why we think and act green!

Surely you also care where and how your waste will end-up, therefore our comprehensive solutions for all types of waste have been carefully thought out and customised to your needs. We listen carefully to you and turn your waste into raw materials using effective and environmentally friendly reclamation methods.

ABOUT US

+386 2 707 21 10
www.surovina.si

SUROVINA d. o. o.
Registered office:
Ul. Vita Kraigherja 5,
2000 Maribor, Slovenia
T +386 2 70 72 110
surovina@surovina.com

Surovina, the right

Concluded waste management cycle

Surovina takes care of all your waste.
Fast, reliable, economical, environmentally friendly and in compliance with applicable laws.

How? Simple!
Call us at
+386 2 707 21 10

We:

Based on your needs we prepare suitable comprehensive solutions customised to you, and manage the entire process from the acceptance of waste to the reintroduction of secondary raw materials into production, or energy recovery from waste. Each phase of this process is carried out by qualified workers and experts that use state-of-the-art technology and equipment to provide economical and environmentally friendly procedures, as is proven by the certification awarded to us.

1 We create a conceptual design for the management of your waste in line with your objectives, strategy, and environmental policy, while adhering to applicable laws.

2 We arrange a waste collection point to collect waste, and we provide suitable collection method and equipment.

partner!

3 We take care of **suitable procedures and technology, we train your employees** and carry out waste separation assessment.

4 **We collect** your waste. The collection is carried out in compliance with road traffic laws, legal requirements, and strict monitoring of influences on the environment.

5 We collect, weigh and sort waste, use state-of-the-art machines and technology to **process**, and wholly or partly **reclaim** waste, and supply appropriate record sheets or other required documents.

6 The appropriately reclaimed waste is then **passed on** for final processing - material recovery; thermal energy facility - energy recovery.

We are trusted by most esteemed companies:
Telekom, Pošta Slovenije, Akrapovič, PS Cimos, Henkel Slovenija, Domel, SIP, Lidl, Paloma, Mlekarna Celeia, Tosama, Talum, Impol, Farmtech and many others.

About us

People whom you trust!

We take pride and joy in our work.

Professional, responsible and reliable.

Constantly improving and upgrading our system, we have managed to successfully reduce negative impacts, and substantially improve positive influences on the environment.

With our services and products, we strive towards a sustainable development of planned waste management and realize our company's vision and mission in reclaiming waste. We constantly endeavor to raise environmental awareness, enhance the qualifications of all the people we work with, and raise public awareness, while also offering our partners professional consultation services in the field of waste management. At the same time, we pay a great amount of attention to the improvement and enhancement of our technical and technological capacities.

SIQ
ISO 9001 Q-1757
ISO 14001 E-493
ISO 45001 H-162
EU 333/11 RAQ-006
EU 715/13 RBQ-016

IQNET
RECOGNIZED CERTIFICATION

State-of-the-art equipment and technology

Our professional know-how is supplemented by continued upgrading of our equipment and technology. We offer:

- **more than 100 trucks and transport vehicles,**
- **more than 20 weighing units,**
- **equipment for the processing of scrap and non-ferrous metals,**
- **sorting and recovery equipment for non-metal waste,**
- **recovery equipment for waste electrical and electronic equipment (WEEE),**
- **facility for the production of refuse-derived fuel (RDF),**
- **radioactive measurement equipment,**
- **a modern laboratory.**

Less waste and a more sustainable future
for your business with EoW – End of Waste

Surovina has obtained accreditation according to the regulations (EU) on the termination of the waste status (EoW) Regulations 333/2011 and 715/2013 for scrap metals (steel scrap, aluminum scrap and copper scrap).

EoW is not only an environmentally friendly solution but also **offers you the opportunity to generate new sources of income from your waste materials**, which means less waste and a more sustainable future for your business. By recycling EoW, you can obtain valuable raw materials that can be reused to make new products.

Why choose EoW over conventional waste:
- You do not need a permit for waste processing, as you buy the raw material.
- It protects the environment and prevents pollution.
- It saves precious natural resources.
- It supports the circular economy.
- Reduces waste disposal costs.
- It enables you to fulfill your legal obligations.

Together we can ensure a cleaner and greener environment!

With EoW recycling, you obtain valuable raw materials that can be reused for the production of new products.

We collect more than 400,000 tons of various waste materials annually, for material and energy recovery.

The majority of waste materials originate from Slovenian industry.

After completing the reclaiming phase, we fulfill the needs of Slovenian steel mills, foundries and paper mills.

ABOUT US

SUSTAINABILIY

KEEP GOOD IN MOTION

Sustainability is in our DNA. Nearly eight years of experience, enriched with innovation and sensitivity for the environment and people, allow us to implement sustainability in all areas of our company operations and provide our business partners with top quality service and a set of competitive advantages.

Environment

As a company that strives to preserve the enviroment by annually recycling more than 450,000 tons of waste, we can rightly qualify among the most important Slovenian stakeholders in the field of sustainable development.

Through continous improvement of our services and processes, innovation, research, and implementation of the mot advanced solutions and technologies in the area of waste management, we are paving the way for circular economy. Measures implemented to ensure that we are always keeping up with the best sustainability practices include:

- **Business operations based on modern environmental knowledge and practices, and principles** that elevate the potential of the circular business model;
- **Regular investments in modern technologies and equipment,** allowing us to achieve a higher level of waste recycling, and other processes based on the best available techniques (BAT);
- **Acquiring recycling material from waste to preserve natural resources;** implementation of systems and practices to reduce water consumption and the amount of waste water;
- **Constant improvement of practices and an increase in the amount** of recycled waste;
- **Measures to reduce the risk of harmful events** and negative impacts on the environment (advanced fire protection ...);
- **Digitalization of services** (ordering waste removal, digital contract signing ...) and internal processes to reduce the company's carbon footprint, inclusion of environmental sustainability standards in selecting and evaluating suppliers, counselling business partners on economically and environmentally most effective systems for separate waste collection and reducing of their carbon footprint in the waste management segment;
- **The NORD project,** using state-of-the-art logistics and optimization to substantially reduce the need for waste collection transport, thus effectively decreasing CO_2 emissions.

Social

Since 1951, we have been an indispensable part of everyday life in the environment where we operate, which is why we have built genuine and solid connections with local communities.

We continue to support many local associations, organizations and individuals from the field of sport, culture and art through donation and sponsorship. Engaging in various joint activities, we regularly collaborate with educational institutions and humanitarian organizations. In addition, we take constant care of our colleagues and company employees. Actions and measures with which the company Surovina effectively realizes its social role within the company are:

- **Active enabling and encouraging free worker associations**, collective negotiations and good operations of the works council, trade unions and interest groupings;
- **Establishing measures to prevent violence, harassment** and other harmful effects at the workplace;
- **Measures for equal participation of male and female employees in the company**, ensuring equal opportunities for all employees and consistent compliance with labour law; the company's code of ethics, with which we ensure consistent respect of human rights and non-discrimination;
- **Measures for health protection** and fostering of a healthy lifestyle, safety at work;
- **Active encouragement of continuous learning**, education and employee training;
- **Various employee activities and concern for good mutual relationships** (annual picnic, New Year gatherings, offering of exercice activities, healthy breakfast at the company ...).

sustainability

Governance

Sustainable business practices have been part of our business culture for decades. Alongside development, innovation and digitalization, sustainability is at the core of our business strategy.

We are aware that sustainability is key for creating competitive advantage, enabling business growth and generating value for our business partners and society. Measures and priciples of action used to make this happen are:

- **Professional company management** with clearly defined roles and responsibilities; successful and effective company business operations that ensure economic growth;
- **Exemplary and effective collaboration with business partners and users of our services,** as well as with all other stakeholders included in the processes of waste collection, processing and recycling;
- **Consistent anti-corruption policy a**nd prevention of anti-competitive action;
- **Implementation of policies and tools for ensuring privacy** and data protection;
- **Continuous investments in research and development** of sustainable products and services;
- **Active role and partnerships** in numerous European projects;
- **Organization and cooperation in international and domestic expert conferences,** consultations and trainings;
- **Active collaboration in Slovenian and international expert associations**, development of employee sustainability competences (forming of a project team focused on sustainability issues);
- **Active collaboration** in the Section of collectors and processors of metallic and non-metallic waste;
- **Acquiring and implementing the highest quality and sustainability standards** (ISO standard, ISCC EU sustainability certification, International Sustainability, Carbon Certification in accordance with the RED II Directive);
- **Active role** in forming and implementing modern and advanced environmental policies and legislation.

Nord EASY System

State-of-the-art waste management system

Advantages of the Nord Easy System, one of the most advanced waste collection systems:

- Excellent placement of equipment in space;
- Quick and effective emptying (less than two minutes per container);
- Container perfected in terms of design and functionality;
- Complete automation with extremely advanced and modern vehicle;
- Reduced carbon footprint due to circular drive;
- Periodic waste collection without ordering.

Portal for suppliers

One click away from waste removal

We at Surovina know that your time is precious, that is why we set up a suppliers portal through which you can order waste removal with only three clicks.

sustainly

Steel Scrap

Not only does steel have longevity, **it has multiple lives!**

Today a beverage can – tomorrow a car body, today a work tool – tomorrow a bridge pylon, today a ship engine – tomorrow an electric power plant turbine! Due to its versatile application possibilities, steel is undoubtedly a champion of the recycling. Annually, steel represents a larger proportion of recycled materials than recycled paper, plastics and glass combined! This is possible because steel can be recycled time after time again, in whole and without any reduction in quality, leading to savings of raw materials and energy!

Did you know that a ton of steel produced from steel scrap saves one and a half tons of iron ore and a ton of CO_2 emissions?

WASTE MATERIALS

OLD STEEL SCRAP

STEEL SCRAP FROM PRODUCTION, TECHNOLOGICAL WASTE

MIXED STEEL SCRAP

TURNINGS

MACHINES, MACHINE PARTS AND COMPONENTS

GREY CAST SCRAP

STAINLESS STEEL

SALES PROGRAMME

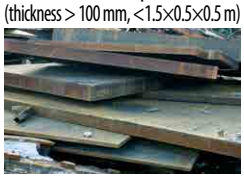
Old thick steel scrap (thickness > 6 mm, <1.5×0.5×0.5 m)

Mixed carbon steel turnings

Grey cast iron turnings

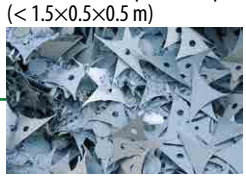
Old thin steel scrap (thickness < 6 mm, <1.5×0.5×0.5 m)

Old thick steel scrap (thickness > 100 mm, <1.5×0.5×0.5 m)



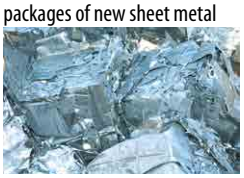
Cast iron feedstock – cut to size

New sheet metal punch scrap (< 1.5×0.5×0.5 m)



Old sheet metal packages

Cast iron feedstock – packages of new sheet metal



Packages of new sheet metal

Machine parts and components

Stainless steel pieces (by alloying element content)

Homogeneous turnings

Grey cast pieces

Stainless steel pieces (by alloying element

Non-ferrous Metals

WASTE MATERIALS

COPPER

SALES PROGRAMME

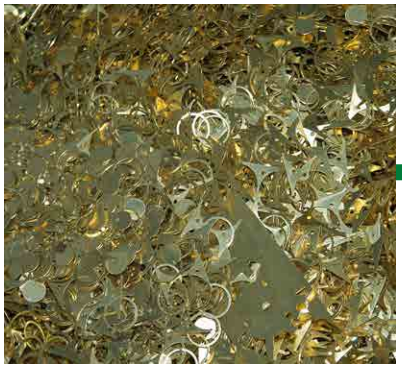
Extra high grade

First quality

Second quality

Third quality

BRASS



Rolled

Collected

Shavings

Pieces

ALUMINIUM

Hard

Soft, first quality

Soft, second quality

Turnings

Aluminium slag

OTHER METALS

Bronze pieces

Lead

Zin

Cooling systems

Batteries

Metals

Non-metal Waste

PAPER

Waste paper is the most important raw material for the paper industry as more and more paper is being recycled. Did you know that the same piece of waste paper can be recycled six times before it becomes unusable for further processing?

Our company collects and prepares for reuse **8 types of paper**.

PAPER AND CARDBOARD PACKAGING

NEWSPAPERS, MAGAZINES

PAPER FROM PRODUCTION

FILES – ARCHIVES

PLASTICS

Plastic materials have become part of our everyday life, and they present ever increasing recycling possibilities. There are two types of plastics: plastic packaging and other plastics. Surovina produces recycled materials from the most common types of plastic materials.

PET

HDPE

ABS

PVC

WOOD

Wood is one of the most important and most widely used construction materials. For this reason, the majority of wood waste originates from this industry. Surovina collects wood materials from companies all around Slovenia.

WOOD PACKAGING

SORTED WOOD

GLASS

Glass is among the most frequently recycled materials.

There are two main subtypes of recycled glass materials.

FLAT GLASS (CAR GLASS AND WINDOW GLASS)

GLASS PACKAGING (BOTTLES)

Metals

CARDBOARD

COMPUTER PAPER

OFFICE PAPER

BOOKS AND NOTEBOOKS

FOILS

PET – plastic bottles and plastic packaging for storing beverages

HDPE – plastic bottles for liquids in non-food industry (detergents, softeners, oils, etc.)

FOILS – coloured and colourless plastic foils

ABS – mostly products of higher strength and resistance to external influences

PVC – up until recently the most commonly used type of plastic, is being replaced by more environmentally friendly materials due to its chlorine content

surovina

RECYCLING
ONE TON OF PAPER
SAVES 17 TREES
Together with you, we have saved **more trees than grow in the entire Pohorje region!**

Waste Electrical and Electronic

The collection of waste electrical and electronic equipment is becoming ever more important. Surovina participates in a number of schemes as the largest facility to accept waste products for recycling:

– refrigerating and freezing equipment,
– large household appliances,
– small household appliances,
– TV sets, monitors and computers,
– light bulbs,
– batteries.

All above listed products **are being collected** at all our units and collection centres **across Slovenia!**

Did you know that WEEE represents the fastest growing flow of waste, increasing at three times the speed of an average waste flow? Slovenian households own 8x annual amount of e-equipment sold or 200 kg per inhabitant. Unused equipment accumulates:14kg per inhabitant of working e-equipment and 6kg per inhabitant of non-working e-equipment.

REFRIGERATORS AND FREEZERS

SMALL HOUSEHOLD APPLIANCES

LIGHT BULBS

BATTERIES

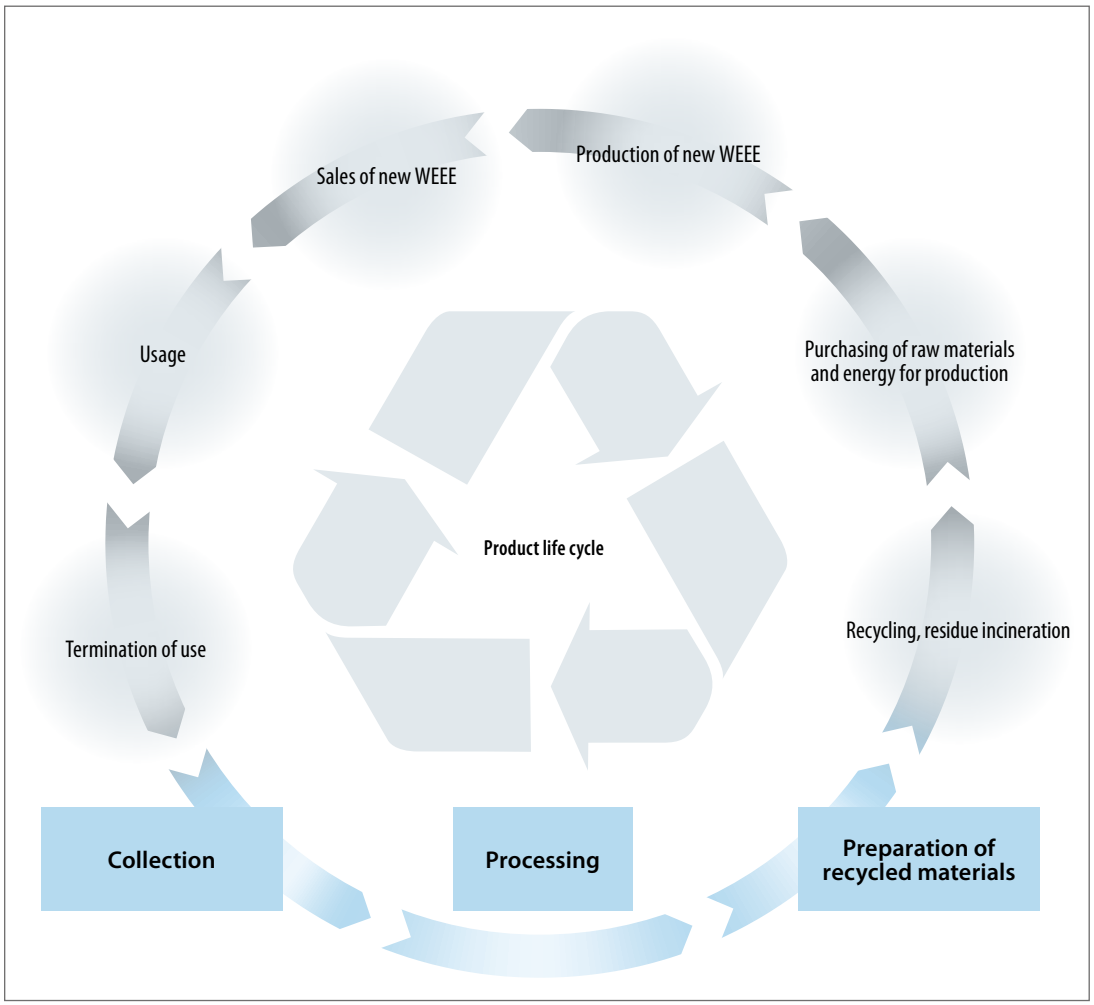
Equipment (WEEE)

LARGE HOUSEHOLD APPLIANCES

TV SETS, MONITORS AND COMPUTERS

LCD MONITORS

Recycling of Waste electrical and Electronic equipment



WEEE

surovina
surovina
DOVOZ ODPADKOV

surovina
surovina
NAJ DOBRO KROZIJI
NAJ DOBRO KROZIJI

surovina
Odp. PLASTIKA
surovina
PAPIR
surovina
SESTAVLJENI ODPADNI MATERIAL

What is the Packaging Scheme?

How can it benefit your company?

The new legislation mandates that all economic entities placing packaged goods on the Slovenian market for the first time must join the packaging scheme.

The packaging scheme enables the professional and complete fulfillment of these obligations.

How to arrange everything

you need under the new legislation?

Obtain a contract in just four simple steps:

1 **Create your user account**

Create your user account and submit data via an app.

2 **Enter the amount of packaging you will be placing on the market**

Choose between a flat-rate payment and a quantity-based payment.

3 **Sign the contract to join the scheme**

If you agree with our offer, sign the contract and transfer your obligation of managing packaging waste to us.

4 **Pay and finish**

You can settle all contractual payment obligations via online payment apps.

Your duties:

Keeping packaging records

If you are placing over 15 tonnes of packaging on the Slovenian market per year, you have to register your activity with the Financial Administration of the Republic of Slovenia.

Quarterly reporting

ARSO - entry in the register

Your packaging is our concern

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embalaza@surovina.com
www.embalazna-shema.si

Alternative fuels from waste (RDF, SRF)

Let your waste become energy!

The recovery as solid fuel is an ideal solution to all kinds of waste that are not invalidated due to inclusion of hazardous pollutants, but at the same time offer sufficient calorific value and have a limited chlorine content. The validity of waste is tested in compliance with the regulation on recycling waste into solid fuel, just before accepting the delivery.

Our solid fuel is suitable for use in cement kilns, thermal energy plants and heating plants. In the production of alternative fuels from waste we always consider the customer's requirements and customise the fuel accordingly.

The production and use of solid fuels from waste contributes greatly to reducing negative environmental impacts, as it directly reduces the burden on landfills!

Call us
and find out whether your waste can be used for the production of solid fuel!

Innovation Rewarded

Surovina's R&D unit develops innovations on the basis of proprietary research while searching and forging new ways of energy recovery from waste. One of our R&D unit's latest achievements is the formula for the preparation of solid fuel from non-hazardous waste. This innovation has been recognized by a silver award from the Chamber of Commerce and Industry of Štajerska, and a silver award from the Chamber of Commerce and Industry of Slovenia.

What kind of waste can we accept?

Your industrial waste, bulky waste, packaging residues, waste packaging, separated fraction residues from municipal waste after sorting, and other non-hazardous wastes that cannot be sorted and reclaimed as secondary raw materials, can be reclaimed as solid fuel. Waste materials used for the production of solid fuel include plastics, paper, cardboard, wood, textiles and other combustible materials.

We can accept the following EWC groups of waste for the recovery of solid fuel:

02 Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing, food preparation and processing (sludge from washing and cleaning)

03 Wastes from wood processing and the production of panels and furniture, pulp, paper and cardboard (wastes and sludge)

04 Wastes from the leather, fur (sludge) and textile (wastes from processed and unprocessed textile fibres, sludge)

07 Wastes from organic chemical processes (production of plastics)

08 Wastes from the manufacture, formulation, supply and use (MFSU) of coatings (paints, varnishes and vitreous enamels), sealants and printing inks

09 Wastes from the photographic industry

12 Wastes from the formation and physical or mechanical surface treatment of metals and plastics (plastic particles)

15 Waste packaging; absorbents, wiping cloths, filter materials and protective clothing not otherwise specified

16 Wastes not otherwise specified in the list

17 Construction and demolition wastes (including excavated soil from contaminated sites)

18 Wastes from human or animal health care and/or related research (except kitchen and restaurant wastes not arising from immediate health care) – preventative care only

19 Wastes from waste management facilities, off-site waste water treatment plants and the preparation of water intended for human consumption and water for industrial use

20 Municipal wastes (household waste and similar commercial, industrial and institutional wastes) including separately collected fractions

Fuel

Analysing and Consulting

Professional and competent services, modern equipment

Research and analyses in our modern laboratory complete our portfolio of activities and processes in comprehensive waste management.

On our modern equipped laboratory, we perform procedures to ensure the quality of alternative fuels from waste in accordance with standards for refuse-derived fuel, as well as the requirements of the production process and consumers. We carry out the majority of the tests ourselves, while annual reports on product quality are created by accredited contractual laboratories.

In the laboratory, we professionally implement the following services:

- **sampling of waste and materials,**
- **preparation and homogenization of solid and liquid laboratory samples,**
- **determination of physical attributes (particle size, composition, calorific value, moisture and ash content),**
- **chemical analyses of combustible and similar waste, secondary energy products, and liquid or solid fuel (chlorine and heavy metals such as antimony, arsenic, cadmium, chromium, cobalt, copper, lead, mercury, nickel, thallium, vanadium, etc.),**
- **composition of metals and alloys (measuring the content of alloying elements).**

We also carry out consulting and training services:

- we provide professional consultation to producers of waste and waste treatment operators with regard to the management and handling of municipal, industrial, construction and other hazardous waste and the subsequent handling of waste (land-filling, incineration, recovery, etc.)
- we create waste management plans in accordance with the Decree on waste (Official Gazette of the RS, No. 77/22 and 69/15) for producers of waste,
- we create waste management plans in accordance with the Decree on waste (Official Gazette of the RS, No. 37/15 and 69/15) and decrees on handling specific types of waste for waste treatment operators,
- we provide professional advice on transport, purchasing, production, use and storing of hazardous waste,
- we provide professional advice in the creation of annual reports (waste, waste water, volatile substances, etc.) for the statistical requirements of the ministry,
- we provide theoretical and practical training in environmental protection.

laboratory

Destruction of confidential records and media

Ensure the security of confidential data from creation to destruction!

Compliant and secure destruction of confidential records and electronic media is more important than ever. Almost every company encounters during its operation a variety of confidential information and sensitive personal data, which may, if they fall into wrong hands, cause substantial business and moral damage. Therefore, it is very important that you entrust the destruction of these data to the experts!

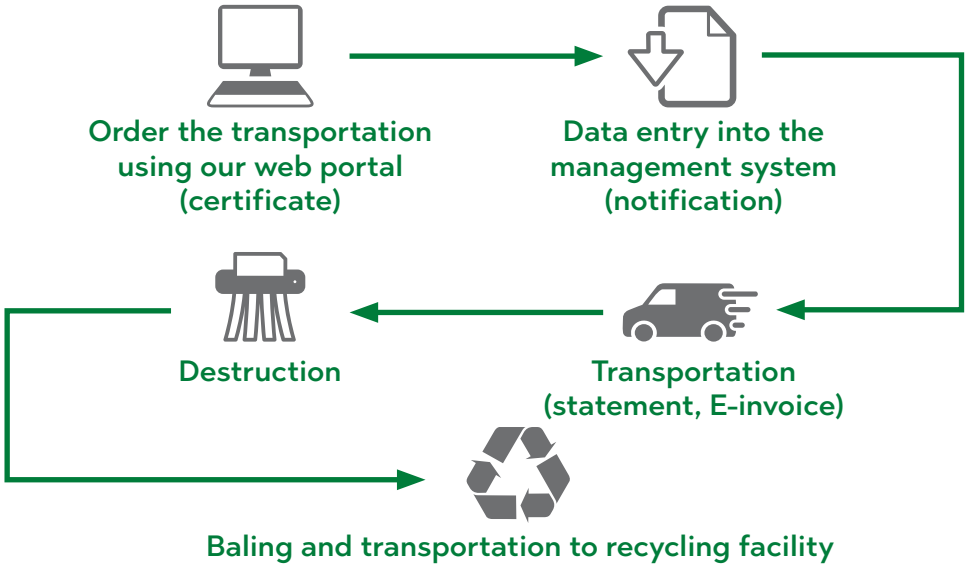
Surovina provides everything you need for **professional, secure and reliable destruction** of confidential records and media. All our procedures, equipment and tools comply with applicable laws (Protection of Documents and Archives and Archival Institutions Act, Personal Data Protection Act, etc.), regulations and standards. Additionally, we take care of **secure collection and storage** of confidential records and media **prior to destruction**, thus preventing theft and misuse. The destruction will take place **on your premises** (we provide a professional with all the needed equipment) or at Surovina premises, in which case we take care of appropriate and safe transportation.

destruction

We can offer the collection and professional destruction of:

- paper records (documents, forms, etc.),
- X-ray images,
- CD, DVD, Blue Ray and other optical media;
- floppy discs, ID cards with magnetic strips,
- USB keys, smart cards, memory cards, SSD discs,
- films, tapes,
- hard discs and other media.

Simple Procedure



Security elements that we provide:

- lockable containers, container tracking system,
- fleet management system,
- GPS tracking of all vehicles,
- central video surveillance system with recorders and remote viewing options,
- central anti-theft system.

Confidential destruction of goods

How do you handle products that should not reach the market because they have expired, are inadequate or counterfeited? We take care of the removal and appropriate destruction method in compliance with applicable laws and standards.

Companies owned by Surovina d.o.o.:

KEMEKO d.o.o. Valjevo

KEMEKO d.o.o. Valjevo Serbia is engaged in the collection, transportation, storage and processing of scrap metal and other materials. They specialize in working with hazardous waste on the Serbian market. They organize the final disposal or incineration of hazardous waste for their business partners. They have all the necessary permits for cross-border movement of waste to authorized companies abroad.

Valjevo Business Unit
Bulevar palih boraca 91/92.br.5, 14000 Valjevo
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e-mail: zoran.milovanovic@kemeko.rs
Web page: http://www.kemeko.rs/

Bačka Palanka Business Unit
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Phone: 021 6044 191, 021 6045 959
Fax: 021 6041 470

Surovina RECE d.o.o.

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e-mail: surovina@surovina.com
Phone: +386 2 707 21 10

KEMEKO-BH d.o.o. Lukovac

Kemeko Bosna in Hercegovina is engaged in the collection, storage and disposal of hazardous industrial and everyday waste. In addition, it offers specialized industrial cleaning services and medical waste processing and is involved in manufacturing and engineering.

Kemeko-BH d.o.o. Lukavac
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Mobile: +387 62 340 922
e-mail: melisa.c@kemeko.ba
Web page: http://kemeko.ba/

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We sell

SECONDARY RAW MATERIALS
Steel, stainless steel, non-ferrous metal, paper,
plastics, wood, textile fibres, glass,
recycled materials from WEEE recovery

ALTERNATIVE FUELS

We purchase and accept

STEEL SCRAP
(Steel, grey cast iron, iron shavings, stainless steel, etc.)

WASTE NON-FERROUS METALS
(Copper, brass, aluminium, bronze, zinc, lead, tin, etc.)

OTHER METAL WASTE
(Batteries, transformers, electric motors, refrigerators, etc.)

NON-METAL WASTE
(Wood, plastics, textile fibres, glass)

WASTE PACKAGING

WEEE – WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT

Let's close the circle.
Let the future be green!

surovina

contacts

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Tovarniška cesta 51
2342 Ruše

BU OEEO
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