



Natural Know**EDGE!**





1

Sustainability



Why do we need to rethink?

2

Sustainability at REHAU and Furniture Solutions

Holistic concepts are the key

3

Product range



RAUKANTEX eco
RAUKANTEX evo

4

Service

ReTurn – The edge take-back concept



Sustainability

Why do we need to rethink?



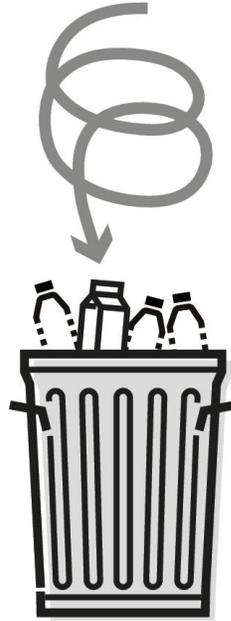
Why do we need to rethink?

There has been a massive problem in our use of limited resources (recyclables) for years.

Linear economy
(Cradle to Grave)



Recycling economy

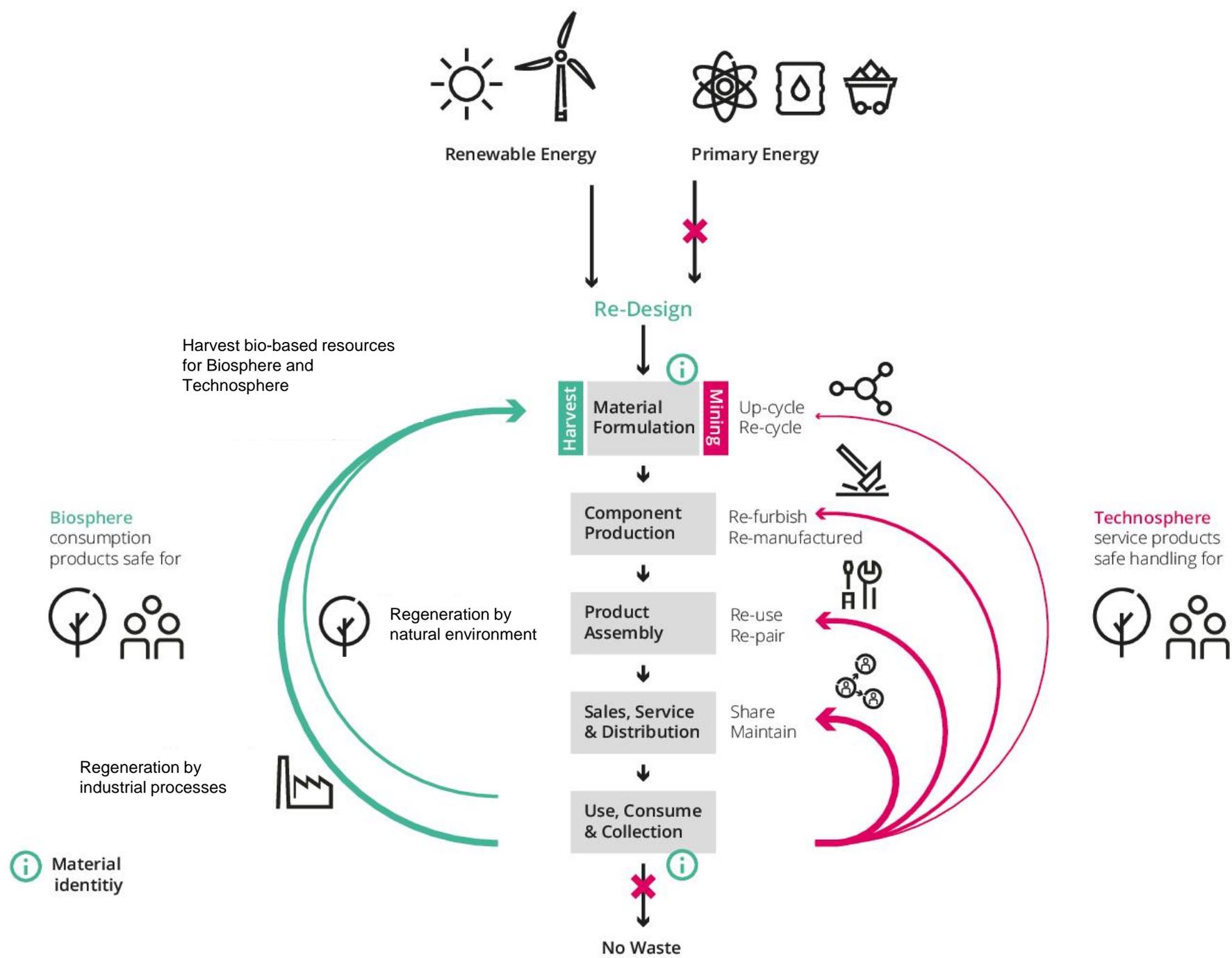


Circular economy
(Cradle to Cradle)



Sustainability

From linearity to circularity –
a paradigm shift



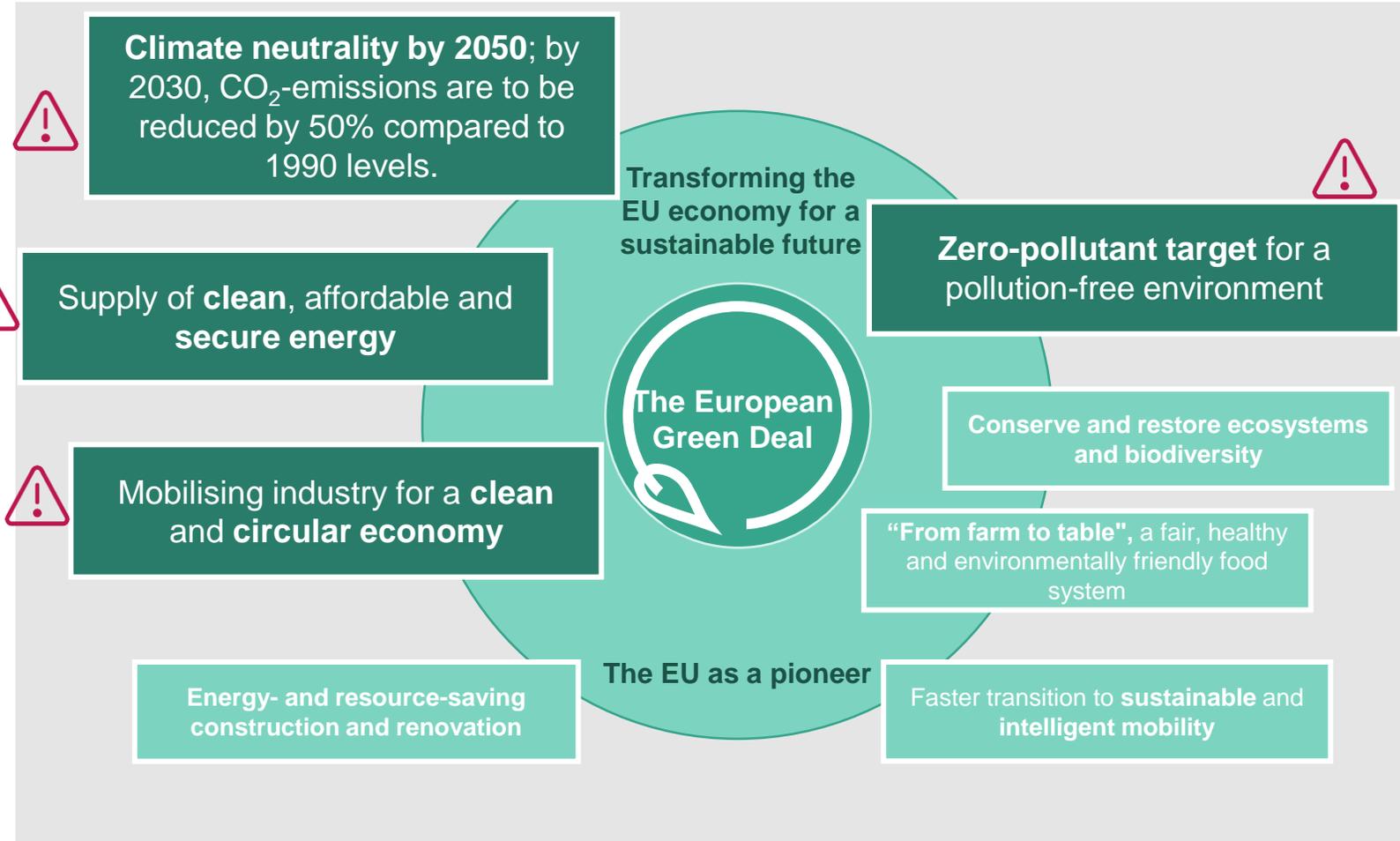


Circular Economy – long-term goals

- A low-carbon, renewable economy
- Elimination of waste and pollution
- Recycling products and materials
- Restoring natural ecosystems
- Creating new jobs and new markets
- Ensuring security of supply

Sustainability

What does politics do?



Measures to achieve the objectives:

- Improving **product durability, reusability, repairability.**
- **Addressing hazardous chemicals in products**
- Increasing the energy and **resource efficiency of products**
- **Increasing the share of recycled materials in products**
- **Prevent greenwashing**
- Creating a well-functioning **EU market for secondary raw materials**, increasing the recycling sector
- Enabling **product remanufacturing and recycling at a high quality level**
- Reward **business models such as Product-as-a-Service** or where **manufacturers** remain the owner of the **product and take responsibility for the product throughout its life cycle.**

Sustainability

What relevance does sustainable furniture have for the end customer?

“When deciding between two products of equal value, the product with the **authentic, green story** will win more and more often in the future”.

2020

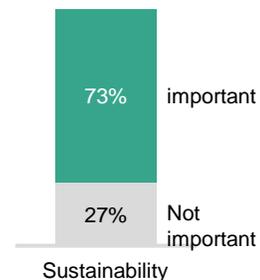
Frank A. Reinhardt, Trend analyst for the IMM-exhibiter Koelnmesse

Buyer demographics

Buyers of sustainably produced furniture are mostly young to middle-aged people with high incomes who place a high value on health.



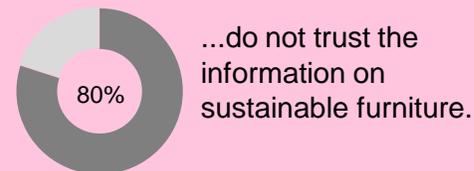
Relevance of sustainability in furniture purchasing for German consumers



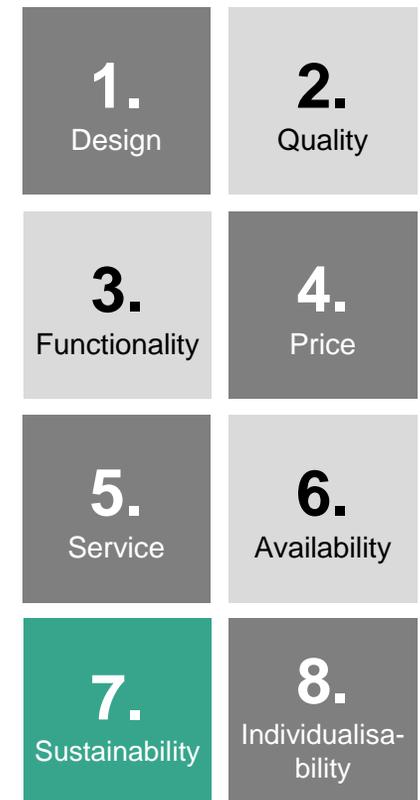
Consumer willingness to pay for a coffee table by type of production

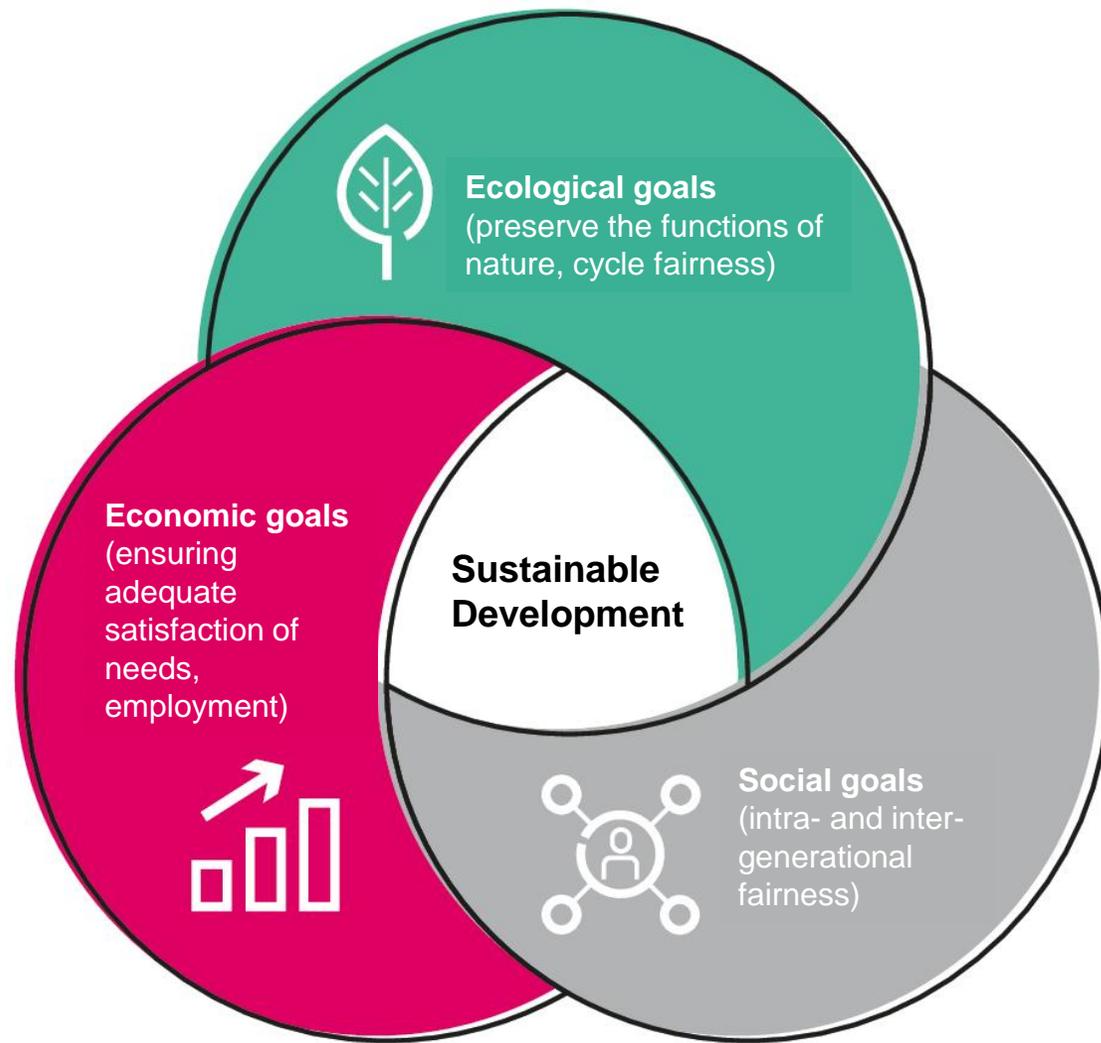


Reasons against sustainable furnitures



Which of the following aspects are important to you when buying furniture?



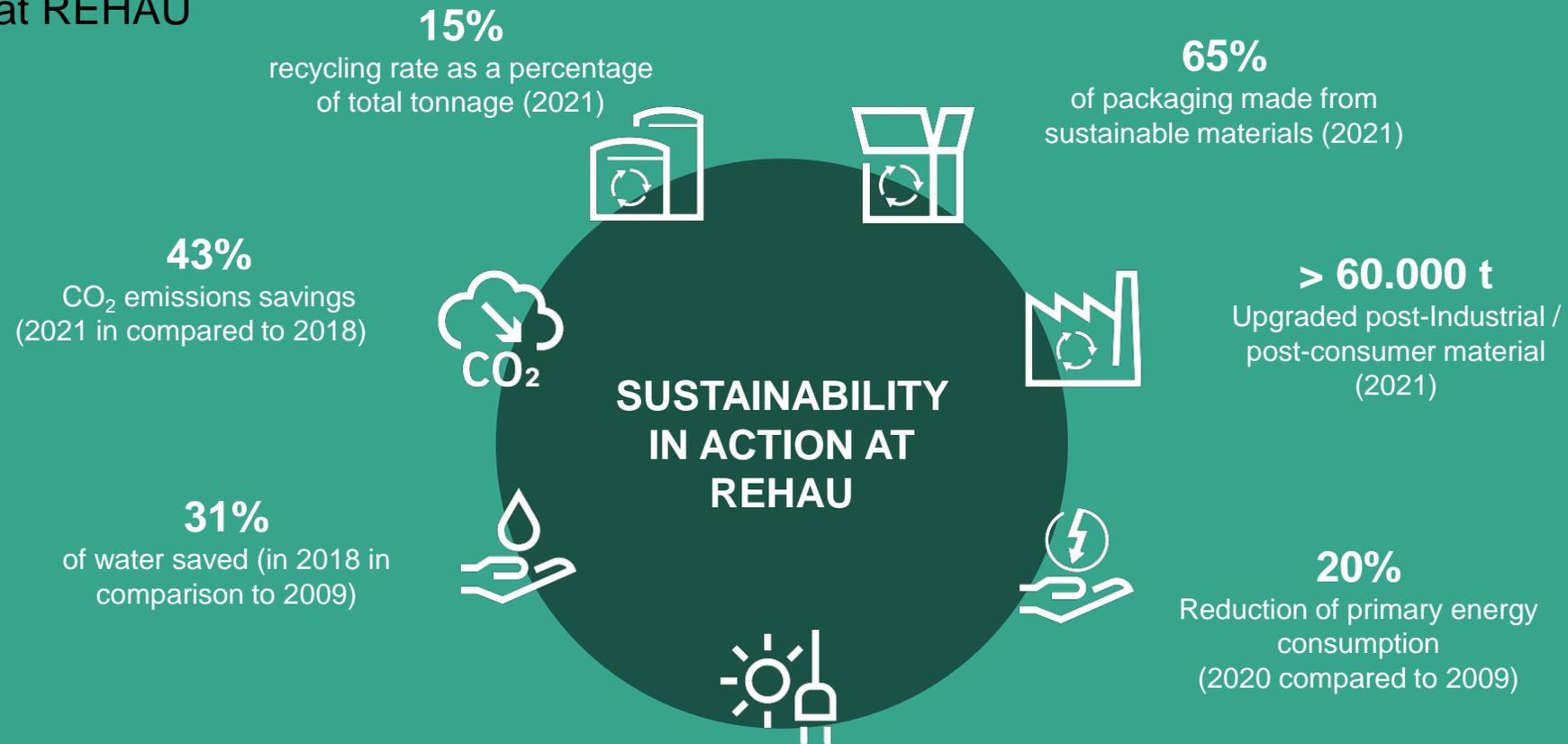


Sustainability at REHAU

Holistic Concepts

Sustainability@REHAU

What we do at REHAU



20%
of our plants supplied with electricity
from renewable sources (2018)

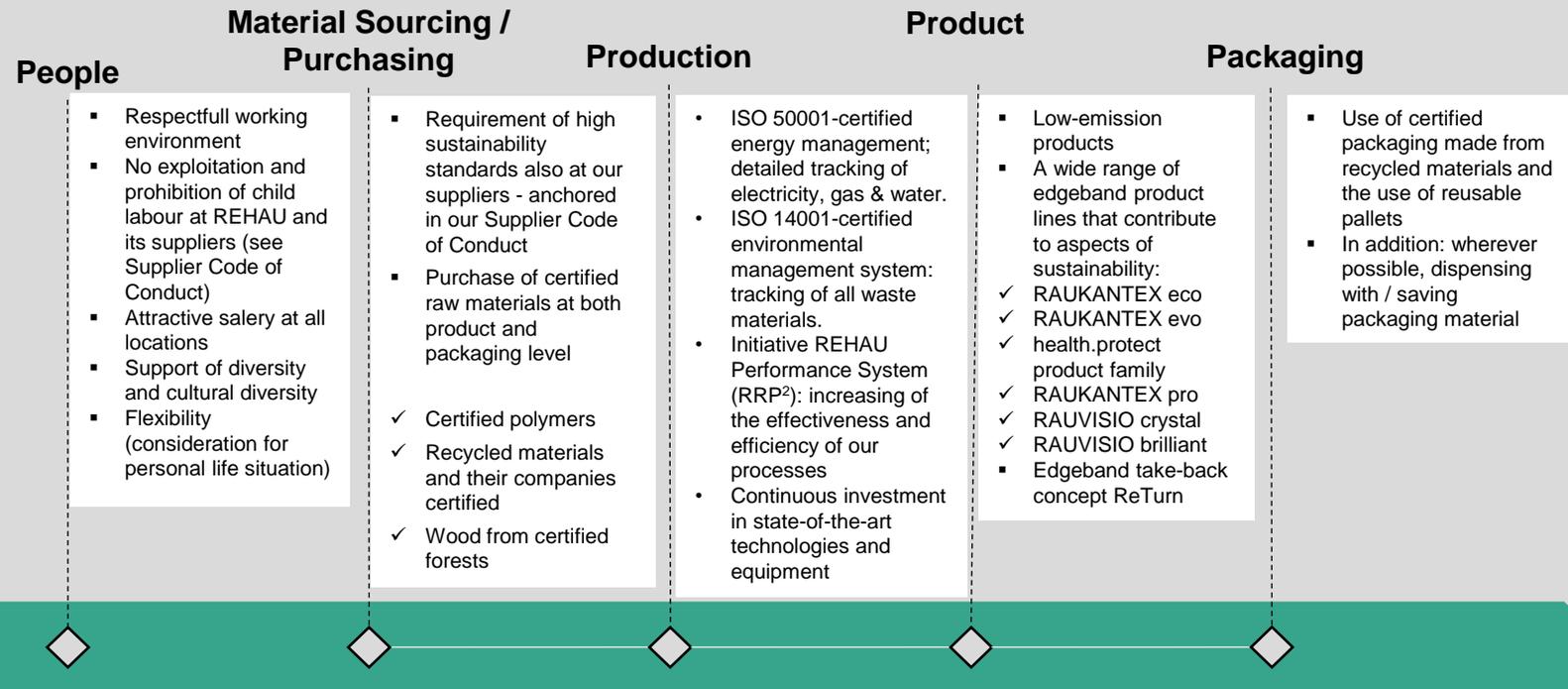
The european edgeband plants are
supplied with **100%** electricity
from renewable energy sources

Sustainability@REHAU

Sustainability along the value chain



Value chain



50 CLIMATE LEADERS 



REHAU is a **sustainable family business** and a member of the **50 Sustainability & Climate Leaders**

- as a family business, sustainability has been in our DNA from the very beginning → Thinking in generations, not "quarterly results"
- Sustainability as a philosophy that is reflected in our actions
- CE is seen as a value-creating approach, hence, among other things, investments in our own recycling facilities in recent years
- Promoting innovation for a successful future in the world of tomorrow. Innovation is based in our core values: trust – reliability – innovation



Video: <https://youtu.be/jelie1hbct4>



SUSTAINABLE DEVELOPMENT GOALS

<p>1 NO POVERTY</p>	<p>2 ZERO HUNGER</p>	<p>3 GOOD HEALTH AND WELL BEING</p>	<p>4 QUALITY EDUCATION</p>	<p>5 GENDER EQUALITY</p>	<p>6 CLEAN WATER AND SANITATION</p>
<p>7 AFFORDABLE AND CLEAN ENERGY</p>	<p>8 DECENT WORK AND ECONOMIC GROWTH</p>	<p>9 INDUSTRY, INNOVATION AND INFRASTRUCTURE</p>	<p>10 REDUCED INEQUALITIES</p>	<p>11 SUSTAINABLE CITIES AND COMMUNITIES</p>	<p>12 RESPONSIBLE CONSUMPTION AND PRODUCTION</p>
<p>13 CLIMATE ACTION</p>	<p>14 LIFE BELOW WATER</p>	<p>15 LIFE ON LAND</p>	<p>16 PEACE, JUSTICE AND STRONG INSTITUTIONS</p>	<p>17 PARTNERSHIPS FOR THE GOALS</p>	 SUSTAINABLE DEVELOPMENT GOALS



SUSTAINABLE DEVELOPMENT GOALS

1 NO POVERTY

2 ZERO HUNGER

3 GOOD HEALTH AND WELL BEING

4 QUALITY EDUCATION

5 GENDER EQUALITY

6 CLEAN WATER AND SANITATION

7 AFFORDABLE AND CLEAN ENERGY

8 DECENT WORK AND ECONOMIC GROWTH

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

10 REDUCED INEQUALITIES

11 SUSTAINABLE CITIES AND COMMUNITIES

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

13 CLIMATE ACTION

14 LIFE BELOW WATER

15 LIFE ON LAND

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

17 PARTNERSHIPS FOR THE GOALS

SUSTAINABLE DEVELOPMENT GOALS

Sustainable family business

Long-term, sustainable solutions - our promise to employees, customers and society

We support the Sustainable Development Goals of the United Nations:



Sustainable growth with a long-term perspective

1-3% annual growth



Strengthen diversity, reduce inequalities

Increase the share of women in leadership positions from 10% to 15% by 2025 (compared to 2016)



Supporting the circular economy for a sustainable future

Increase recycle rate up to $\geq 15\%$ by 2025



Taking climate change into consideration

Reduce CO₂ emissions by 30% by 2025 (compared to 2018)



Sustainability at Furniture Solutions

Holistic Concepts

Sustainability at RAUKANTEX

REHAU has been active in various segments of sustainability in edgebands.

An overview of the fields of action:



Raw materials from **sustainable sources** and **recycled material**



Social Responsibility
(beyond the REHAU Group)



Resource-saving **packaging, waste avoidance**



Health safety



Energy efficiency and resource conservation

Social responsibility (beyond the REHAU Group)

Status Quo

- Appreciative working environment and complete abandonment of low-wage production, exploitation and child labour
- Integration of people with disabilities in the manufacturing of samples (Hochfränkische Werkstätten)
- Attractive salary
- Support for diversity and cultural diversity
- Flexibility (consideration of personal life situation)



Health safety

Status Quo

- No lead-containing pigments, no plasticisers, largely no chlorine-containing compounds in adhesion agents and printing inks
- free of heavy metals
- RoHS compliant, REACH compliant
- no substances containing halogens (e.g. flame retardants).

Further targets

- Elimination of other pollutants



Resource-saving packaging, waste avoidance

Status Quo/Targets

- Analysis of existing packaging
- Reduce/avoid packaging ("The best packaging is the one that is not needed!") - also anchored in the Supplier Code of Conduct
- Use reusable/recycled packaging



Raw materials from sustainable sources and recycled material

Status Quo/current developments

- Use of recycled return material, post-industrial material, retrieval of production waste from pilot customers
- Two new sustainable product lines

Further targets

- Qualification of further recycling materials and alternative raw materials, increase in recycled material shares
- CE



Energy efficiency and resource conservation

Targets

- Reduce/avoid the use of energy and resources
- Climate-neutral production - European edgeband production already uses climate-neutral electricity today
- Continuous energy monitoring
- European edgeband production today already uses 100% electricity from renewable sources



A close-up photograph of a hand opening a cabinet door. The cabinet is finished with a dark grey edgeband. The hand is positioned on the right side of the door, pulling it open. The background shows more of the kitchen cabinetry, including a wooden panel and a light-colored countertop.

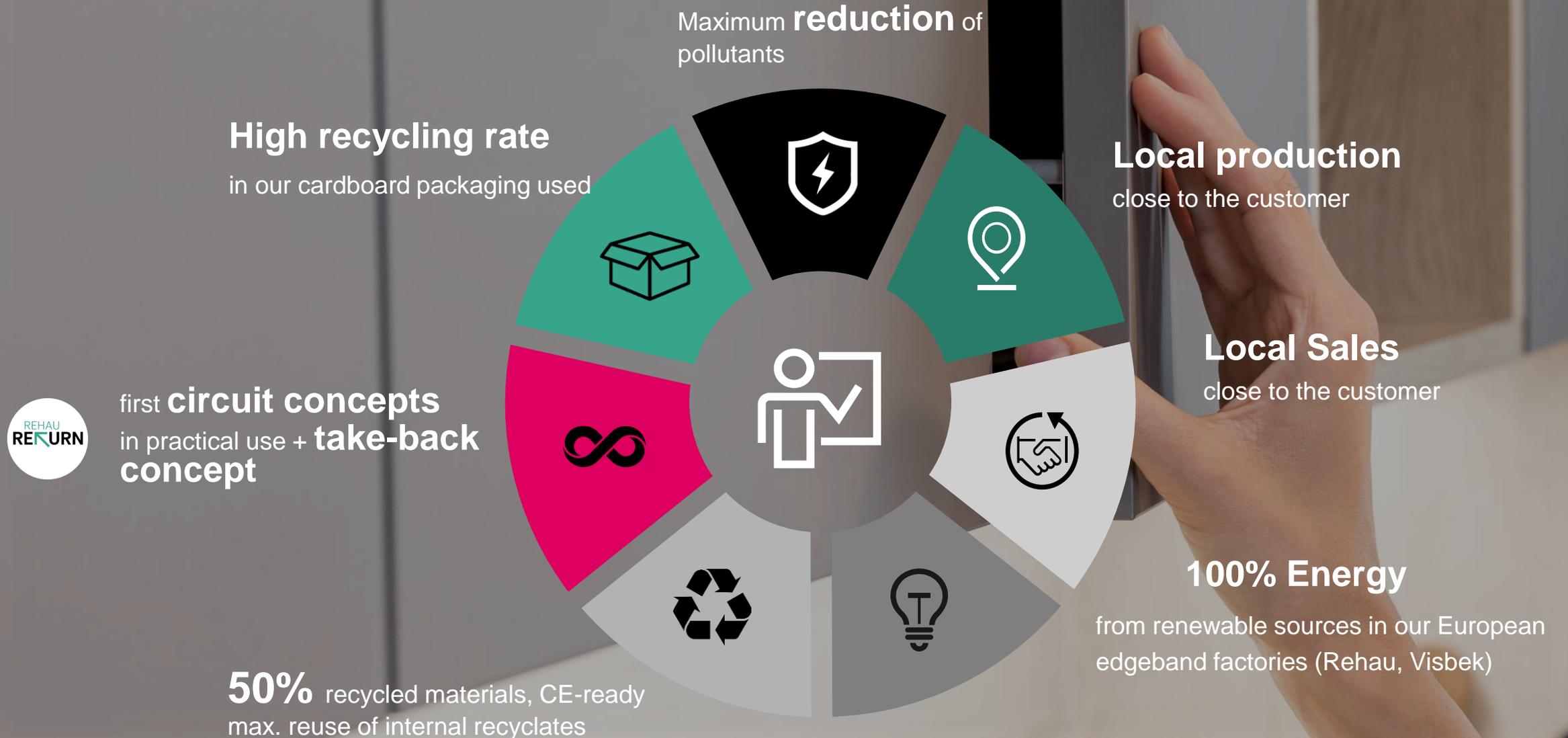
RAUKANTEX eco & evo

Sustainable Edgebands



Sustainable Edgebands

Sustainable edgeband solutions and our contribution to the Green Deal



RAUKANTEX eco



Our first recyclate-based edgeband product line on the market.

Material:	Polypropylene (PP) with a share of 50% of post-industrial recyclates
Available as:	RAUKANTEX pure – primer edgeband RAUKANTEX pro – zero joint edgeband
Product lines:	RAUKANTEX color, decor, designo
Edgeband thicknesses:	0.4 – 3.0 mm
Edgeband widths:	16.0 – 64.0 mm
Embossing:	All embossings for calender and extrusion available
Lacquers:	Noble-matt to Mirror-Gloss
Functional layers:	All current PP functional layers
Sectors:	Office, living room, kitchen, bathroom (outdoor + door industry on request)

Design,
Durability,
Quality as a
usual PP-
edgeband

Same machine
parameters, no
adjustment
necessary



GERMAN
DESIGN
AWARD
WINNER
2022

interzum

Award

High product quality

RAUKANTEX evo

 Our first edgeband in which we rely on a PP based on non-fossil raw materials. Transparent in its entire supply chain thanks to ISCC PLUS-certification (mass balance).

Material:	100% Polypropylene (PP)
Available as:	RAUKANTEX pure - primer edgeband RAUKANTEX pro – zero joint edgeband
Product lines:	RAUKANTEX color, decor, designo
Edgeband thicknesses :	0.4 – 3.0 mm
Edgeband widths:	16.0 – 104.0 mm
Embossing:	All embossings for calender and extrusion available
Lacquers:	Noble-matt to Mirror-Gloss
Functional layers :	All current PP functional layers
Sectors :	Office, living room, kitchen, bathroom (outdoor + door industry on request)

Design,
Durability,
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Same machine
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RAUKANTEX eco.protect – our sustainable edgebands



Activities to develop more sustainable solutions for our customers have also been ongoing in our Furniture Solutions division and the sub-division Edgebands for a number of years. Our eco.protect product family with the new RAUKANTEX eco and RAUKANTEX evo product lines as well as the edge take-back concept ReTurn are playing a key role here.



www.rehau.com/eco-protect



Social responsibility

Status quo

- Respectful working environment
- No low-wage production, exploitation or child labour
- Integration of people with disabilities in the manufacturing of samples (Hochfränkische Werkstätten)
- Attractive remuneration at all locations

Target

- Proactive implementation of due diligence throughout the supply chain (new supply chain law and European directive)



Raw materials from sustainable sources and recycled materials

Status quo/ongoing developments

- Use of recycled return material, post-industrial material, retrieval of production waste from pilot customers
- Two new sustainable product lines (RAUKANTEX eco, RAUKANTEX evo)
- 100% adhesive free PP-edgeband RAUKANTEX pro
- Edge take-back concept ReTurn

Targets

- Qualification of additional recycled materials and alternative raw materials
- Increased proportions of recycled materials
- CE



Health and safety

Status quo

- No pigments containing lead
- No plasticisers containing phthalates
- Virtually no compounds containing chlorine in primers and printing inks
- No heavy metals

- No halogenated substances (e.g. flame retardants)
- RoHS and REACH conformity

Target

- Elimination of other harmful substances



Resource-efficient packaging, waste prevention

Status quo/goals

- Analysis of existing packaging
- Reduction/avoidance of packaging ('When it comes to packaging, we believe less is more!') – also embedded in the Supplier Code of Conduct
- Use of reusable/recycled packaging



Energy efficiency and conservation of resources

Status quo

- Continuous energy monitoring
- Continuous reduction of CO₂ emissions
- European edgeband production already uses 'green' electricity
- Approx. 25% less laser energy during production with RAUKANTEX pro

Targets

- Reducing/avoiding the use of energy and resources
- Climate neutrality throughout the supply chain (raw material production to product/material recycling, Scope 1–3)
- Creation of clean cooling circuits in the factory with biological cleaning

RAUVISIO, RAUVOLET & RAUWALON



RAUVISIO crystal and RAUVISIO brilliant – sustainability statement

Sustainable Edgebands



There are also sustainability-related activities for the RAUVISIO crystal and RAUVISIO brilliant product ranges, giving rise to communicable facts.



Social responsibility

Status quo

- Respectful working environment
- No low-wage production, exploitation or child labour
- Integration of people with disabilities in the manufacturing of samples (Hochfränkische Werkstätten Hof)
- Attractive remuneration at all locations

Target

- Proactive implementation of due diligence throughout the supply chain (new supply chain law and European directive)



Raw materials from sustainable sources and recycled materials

Proportion of renewable raw materials:

- RAUVISIO crystal: 79% (MDF substrate)
- RAUVISIO brilliant: 92% (MDF substrate)
- Exclusive use of wooden substrate boards made from PEFC-certified, sustainable forestry (certificate available)
- Partial recycling possible after separation of polymer components and wooden substrate
- MDF recycling processes (e.g. return to board production process)



Material composition and structure

- 21% glass laminate/balancing sheet (RAUVISIO crystal)
- 79% wooden substrate (RAUVISIO crystal)
- 8% acrylic laminate/balancing sheet (RAUVISIO brilliant)
- 92% wooden substrate (RAUVISIO brilliant)



Our areas of activity



Resource-efficient packaging, waste prevention

- Wherever possible, directly produced waste is returned to production using clever process technologies. In practice, there is 75% recycled material in RAUVISIO crystal balancing sheet, up to 30% recycled material in RAUVISIO brilliant acrylic laminate, and up to 43% recycled material in RAUVISIO brilliant balancing sheet
- 98% renewable raw materials, 2% polymer/metal
- Both disposable and reusable packaging is used



Supplier components/raw materials

- Glass laminate/acrylic laminate (UV lacquer, PMMA, styrene copolymer)
- Balancing sheet (recycled glass laminate/acrylic laminate, PMMA, styrene copolymer)
- Adhesive (PUR hot melt)
- Wooden substrate (MDF)



Energy efficiency and conservation of resources

- Up to 100% of the electricity used for the pressing of our RAUVISIO brilliant and RAUVISIO crystal composite boards in Germany comes from renewable energy sources

RAUVOLET tambour door and RAUWALON wall connection systems – Sustainability Statement

[Bez tytułu]



With our RAUVOLET and RAUWALON product ranges, we have been relying on resource-saving product solutions for several years. We pass this benefit on to our customers.



Social responsibility

Status quo

- Respectful working environment
- No low-wage production, exploitation or child labour
- Integration of people with disabilities in the manufacturing of samples (Hochfränkische Werkstätten)
- Attractive remuneration at all locations

Target

- Proactive implementation of due diligence throughout the supply chain (new supply chain law and European directive)



Energy efficiency and conservation of resources

Status quo

- Continuous energy monitoring
- Continuous reduction of CO₂ emissions
- European production of RAUVOLET tambour door already uses "green" electricity

Targets

- Reducing/avoiding the use of energy and resources
- Climate neutrality throughout the supply chain (raw material production to product/material recycling, Scope 1–3)
- Creation of clean cooling circuits in the factory with biological cleaning



Health safety of RAUVOLET tambour doors (RAU-PP) or RAUWALON wall connection systems (RAU-PP + RAU-ABS)

Status quo

- No pigments containing lead
- No plasticisers containing phthalates
- No chlorine-containing compounds in printing inks
- No heavy metals

- No halogenated substances (e.g. flame retardants)
- RoHS and REACH conformity

Target

- Elimination of other harmful substances



Resource-efficient packaging, waste prevention

Status quo/goals

- Wherever possible, waste produced directly is recycled into production thanks to clever process technologies
- Fundamental packaging reduction as far as possible and usage of recycled disposable and reusable packaging



Raw materials from sustainable sources and recycled materials

Status quo/ongoing developments

- Use of recycled return material partly up to 100 % ABS for RAUWALON (lower part) and up to 50 % PP for RAUWALON (upper part)
- Sustainable production in the PP environment (e.g. RAUVOLET) through the use of special production processes for the fundamental conservation of resources as well as corresponding resource-saving profile design

Targets

- Qualification of additional recycled materials and alternative raw materials
- Increased proportions of recycled materials
- Further material savings, weight reduction and reduction of transport costs (fuel)

Sustainability at REHAU

RIT – Research, Innovation and Technologies team

They realize new functional products and systems. This means they ensure that raw materials are used efficiently, optimize product designs and develop clean, energy-saving manufacturing processes. They also ensure that the products can be used for a long time - and thus become more ecological.

Photovoltaic plants in Europe

Photovoltaic systems are now being built in an operator model on the roofs and open spaces of the production sites throughout Germany (Viechtach, Triptis, Velen, Visbek and Wittmund) in a first step. Other European countries will follow in the next few years.

With the help of this investment we will be able to save over 6,500 metric tons of CO₂ by harnessing the power of the sun. To put this into perspective, one ton of CO₂ is equivalent to driving 4900 kilometers with a mid-range gasoline engine. We are taking care to protect the flora and fauna on the sites by implementing environmentally compatible construction measures.

A close-up photograph of a hand pouring a stream of grey, fibrous granules. The granules are falling from the hand and creating a pile at the bottom of the frame. The background is a dark, neutral color.

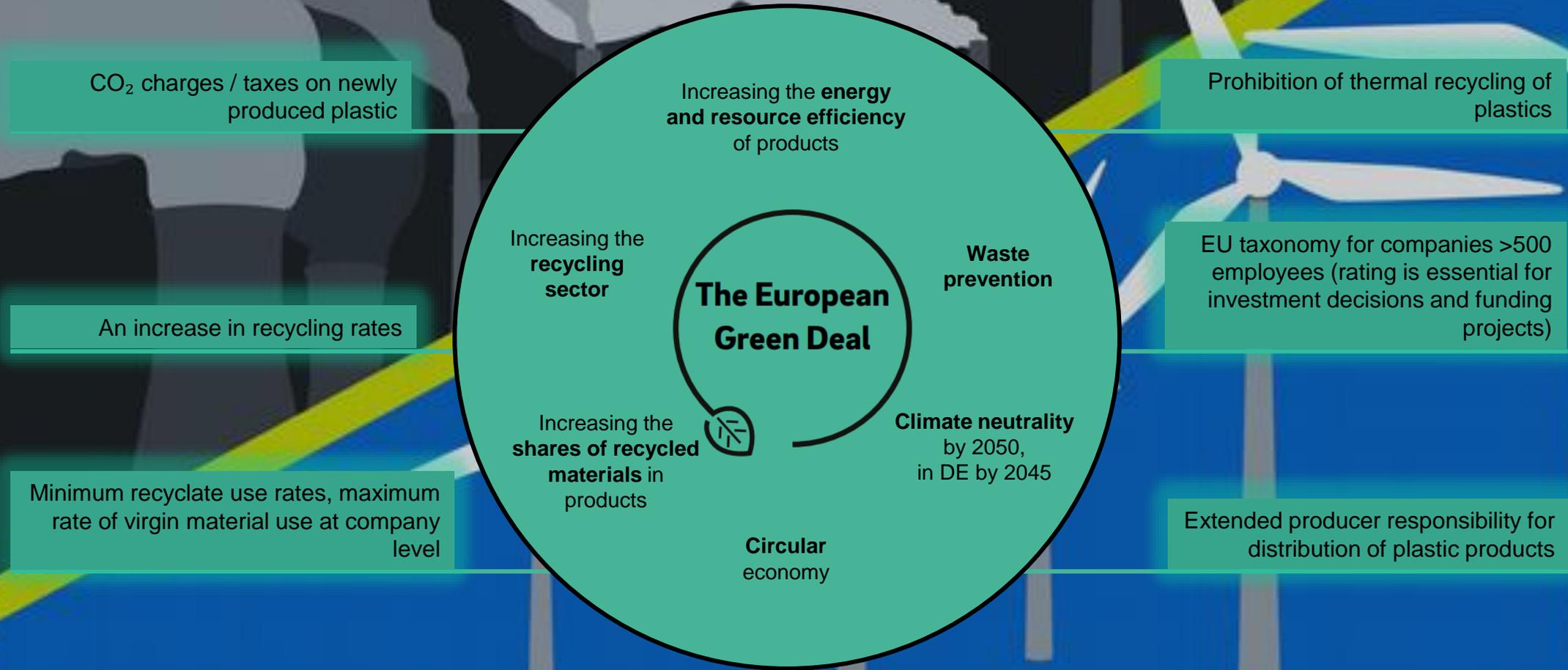
REHAU
RETURN

**Naturally competent in
edgeband ... as well as
recycling!**

 **REHAU**

What does politics do?

The Green Deal brings new regulations into discussion



The logo consists of the word "REHAU" in a teal, sans-serif font above the word "RETURN" in a black, sans-serif font. A teal arrow points from the "R" in "RETURN" back to the "R" in "REHAU", forming a circular loop.

REHAU
RETURN

A close-up photograph of a stack of books on a shelf. The books have light-colored, textured covers and are slightly curved. The background is blurred, showing more books on the shelf.

Let's close the loop

The edgeband take-back-concept



REHAU

What does REHAU do?

REHAU is an experienced recycling leader

Take-back & recycling of old PVC windows

Reuse of PVC recycle in window profile production. Up to 97,000 t CO₂ savings per year



High-quality REHAU PVC window profile systems with 40-75% recycle use in 40% of profiles

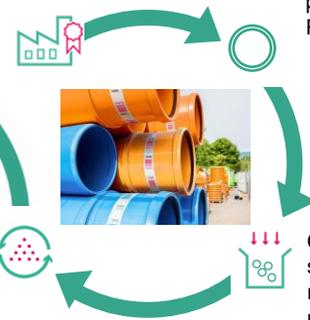
Separation of raw materials (PVC, glass, metal) and processing into high-quality PVC regranulate, 70,000 t/year are processed

Collection of millions of old PVC windows in Europe via own subsidiaries

- The recycling cycle is 100% in our own hands - REHAU's own subsidiaries (DEKURA, PVCRCR) are responsible for the collection and recycling processes.

Take-back & recycling of PP sewer pipes

External use of the PP recycle



High-quality sewer pipe systems from REHAU

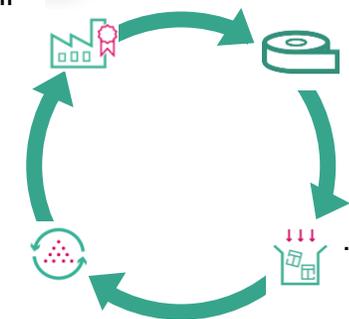
Separation of raw materials and processing into high-quality by PreZero PP regranulate

Collection of sections, construction residues and materials from deconstruction and new replacement construction

- Implementation since 2023
- PreZero as external recycler takes over the collection, recycling and reuse processes

Take-back & recycling of PP & ABS edge waste

Reuse of PP and ABS recycles in edgeband production



- Implementation since 2017 with one customer
- Further pilot customers in DE, AT and CH for edge-production waste without extraction

Circular economy only works in a network.

Become part of the cycle!

Edgeband take-back-concept

The most important furniture trend: Recycle and reuse.



Due to wrong orders, remaining quantities or collection changes, unused edgeband stocks that can no longer be used for production occur again and again in the market. This means that these edges are scrapped.

But we can and want to change that!

As a polymer company, we want to keep polymers in the cycle.

We want to take responsibility.

We want to prevent thermal treatment and disposal.

Edgeband take-back-concept

How it works



Local Community Impact

REHAU Poland on the road

190,000 kilometers was the motivation and objective for the "BEIERSDORF vs. REHAU on the Road" campaign, which REHAU Poland participated in again this year. Every kilometer documented by participating employees was converted into financial support for equipping a daycare center in the pediatric hematology and oncology ward at a hospital in Poznan, Poland.



Diversity & Inclusion – REHAU strategic, global framework

The topics of diversity and inclusion are not a new trend but have been present and strategically anchored at REHAU for many years. There have always been pioneers, great local initiatives and projects that contribute to a more inclusive working environment at REHAU.

Lydia Haupt, our Director Diversity & Inclusion, dedicated her time to creating vision and a clearly defined roadmap for this goal.

D&I Vision: At REHAU Industries we are a **global team** where we **trust** that our variety is **truly valued** and everyone can bring their authentic selves to work.



REHAU D&I signet

You give us the power to drive progress and to enhance lives.



D&I – women supporting programmes

Women@REHAU - REHAU has long since recognised the opportunities that diversity offers in the company and has therefore included the topic in its sustainability strategy. Clear goals have also been defined in the area of human resources, for example to increase the proportion of women in management. The Initiative **Women@REHAU** aims to help put words into action.

REHAU employees, come from different areas and regions and want to share their commitment and experiences to make the vision of "Equal opportunities for all" a reality and to strengthen women in the company.

Who do we want to reach?

Everyone who wants to stand up for and support women at REHAU and, of course, everyone we should accompany on their way. Gender, age, national origin, ethnicity, religion, sexual orientation or education are completely irrelevant. Anyone who wants to join and is interested in support is welcome.

What do we want to achieve?

Together we want to build a platform for dialogue and exchange of experiences, to put existing processes to the test, to think about new solutions and to implement them. Training and mentoring programmes are to be even better tailored to the needs of women in the future. And we are aiming for close networking - internally with the **REHAU Initiative Global Mindset**, for example, but also externally in the future. In this way, we can benefit from experiences, go into sparring or meet personalities who can make a valuable contribution to REHAU through their expertise.



D&I – women supporting programmes

REHAU Women's Club. Initiative from Ukraine.

Empowering women within REHAU structures, an initiative created and developed after quarantine and lock-down routines.

#readwithrehau - selected books written by powerful women that actually strengthen this world and reveal the identification of women in it, show a different point of view on femininity, business and relationships; online reading groups and discussions



D&I – actions to promote diversity in the workplace

"Diversity" - an important, but also polarizing topic, which is often only associated with gender roles. But there is much more to it than that. Many people focus only on the percentage of women in companies or in leadership positions. Of course, you need to start there. In addition to that, REHAU includes also other aspects, such as the composition of the workforce with regards to ethnic background, age and other criteria.

In diverse teams, we bring together many different points of view, based on the different backgrounds, experience and interpretations. This leads to a more holistic analysis of issues and new challenges. The likelihood of innovative ideas increases as well as the speed of decision making. A uniform team is likely to overlook important aspects as only one point of view is considered. In today's world that is increasingly complex and where we have a constant and accelerating change of the business environment, diverse teams become a requirement to remain successful in the market.

We have a mission – a more multi-cultural, diverse, global REHAU!

The Global Mindset project has a clear business impact and aims to support the overall REHAU transformation process by focusing on three main areas:

1. Diversity

The target is to increase diversity for example, gender and nationality as well as decentralized departments to be closer to the markets.

2. Global Talent Development

Identify internal talent on all levels and increase the Global Talent Pool with consequent people development including increasing the number of international assignments.

3. Innovation

Increase local products for local markets from local teams aligned with global strategy framework.



Social responsibility (beyond the REHAU Group)

Status Quo

- Appreciative working environment and complete abandonment of low-wage production, exploitation and child labour
- Integration of people with disabilities in the manufacturing of samples (Hochfränkische Werkstätten)
- Attractive salary
- Support for diversity and cultural diversity
- Flexibility (consideration of personal life situation)



D&I – activities supporting citizens of Ukraine

#FamilyforFamilies

Being there for one another

After the war began in Ukraine, our main concern was the safety of our colleagues and their families who were in Ukraine or fleeing from their homes. We immediately initiated various relief efforts: an emergency aid fund that was provided with significant funding by the company, a donation account for donations from our employees, truck deliveries of non-perishable foods and an e-mail address for organising assistance. Countless offers of support from our employees, including clothing, transportation, accommodation and translation, reached us via this postbox.



Family for Families



"We feel overwhelmed by the readiness to help that we're seeing in the company. The situation has strongly affected all of us. But if there's one thing we've learned, it's this: when there's a crisis, we stand together."

Kai Kuhlow

Director of Human Resources, Building Solutions & Window Solutions divisions,
REHAU Industries SE & Co. KG

D&I – activities supporting citizens of Ukraine

From day 1 of the war in Ukraine REHAU has been working in close cooperation with the local management to find ways to support our employees and their families in Ukraine. Within just 4 days after the war started REHAU took the following initiatives:

- setting up of REHAU cross-divisional task force for Ukraine help
- raising a very high level of commitment in various countries
- setting up of a Group-wide emergency aid fund
- creating structures – donation account - for the huge number of REHAU employees who wanted to privately support the people of Ukraine

Additionally:

- Each Ukrainian employee received immediate financial support,
- Our teams in the neighboring Ukrainian countries of Poland, Romania, Slovakia and Hungary organized the initial support for fleeing employees and their families,
- REHAU volunteers stood at the border to receive female employees or wives of employees and their children, when under martial law, Men were not allowed to cross the border,
- Several aid transports were sent from Rehau to Ukraine, once they arrived, the goods were distributed by our employees,
- The Polish and Romanian REHAU colleagues then organized transport, initial accommodation and further assistance,
- In the next steps, we offered our Ukrainian colleagues the chance to live in suitable locations, directly in the countries mentioned above in order to keep them close to home, but also, for example, in Rehau, Erlangen or other locations.

On April 4th 2022 REHAU suspended its operations in Russia. On May 20th 2022 REHAU announced the decision to sell its business .