



HELLO
FROM EMR

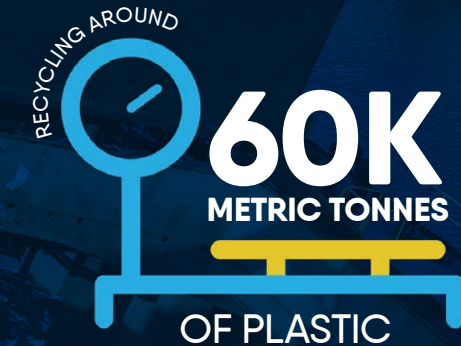
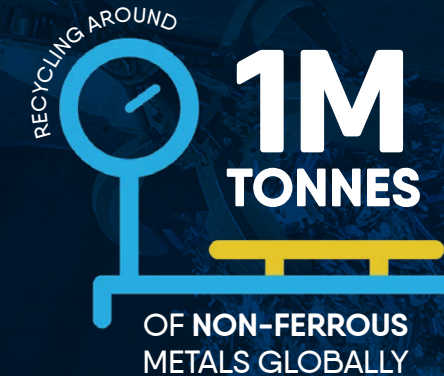
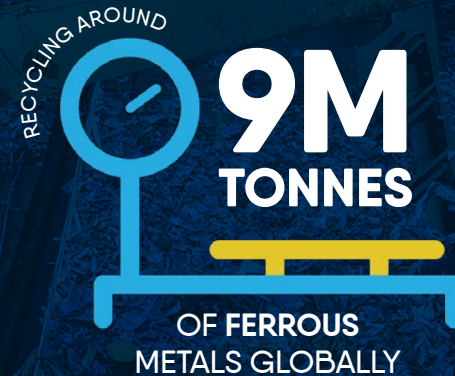
WE ARE THE SUSTAINABLE PARTNER YOU CAN COUNT N

We are **a global leader** in sustainable materials, committed to providing a circular economy solution for our customers.

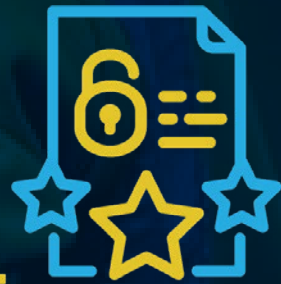
At EMR, we extend the life-cycle of the items we receive through reuse and recycling. Our purpose is to create a future where the materials we use are not extracted from the planet.



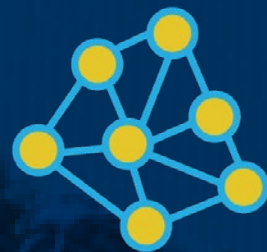
FAMILY RUN WITH A GLOBAL PRESENCE.



AND DEPENDABLE



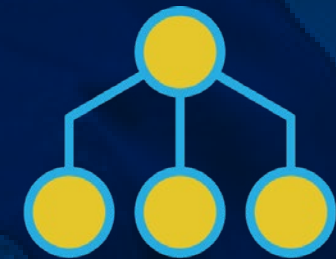
SAFE AND
COMPLIANT



LOGISTICALLY
STRONG



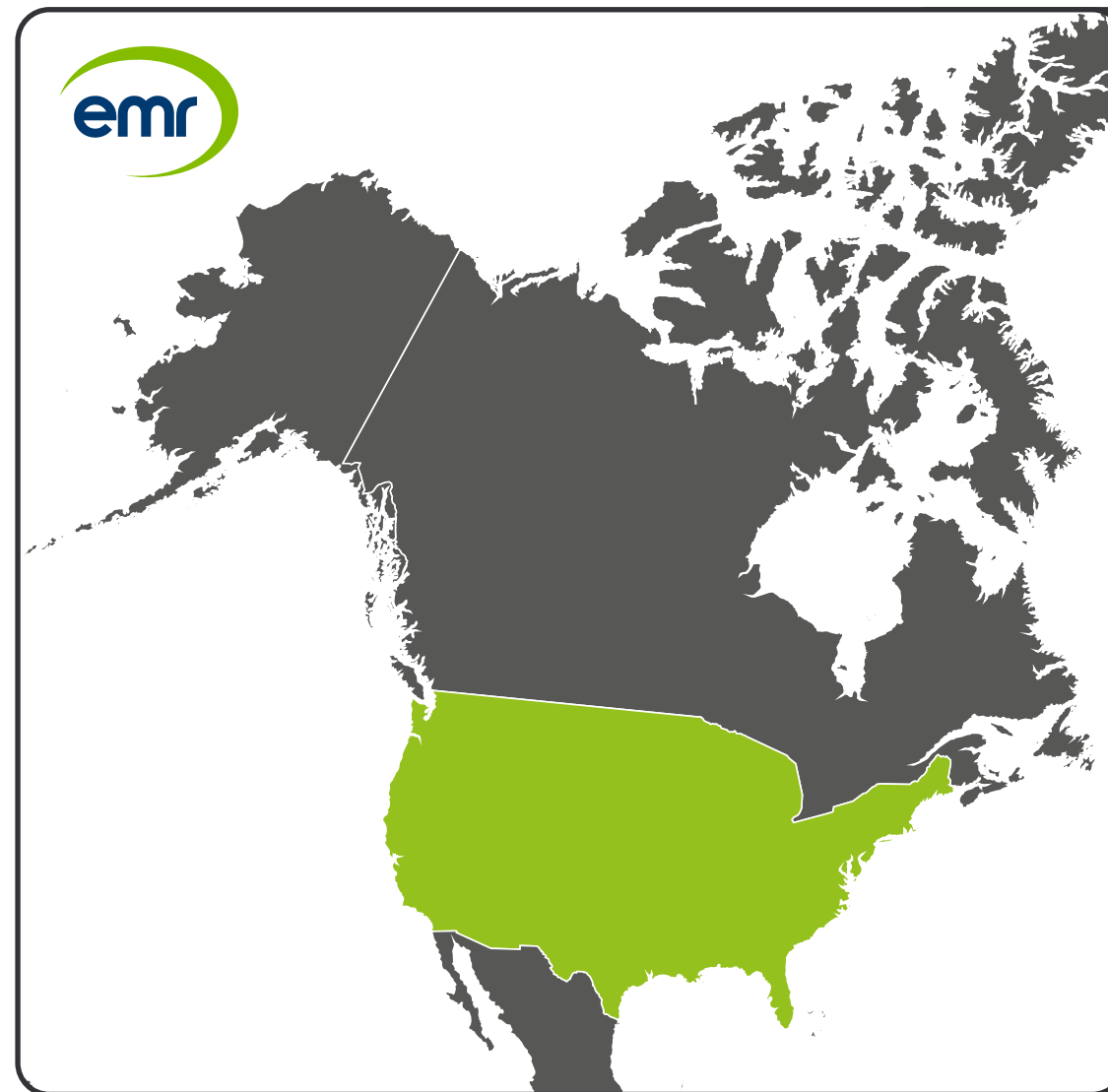
THE
RIGHT TOOLS
FOR THE JOB



COMMITTED TO OUR
**ENVIRONMENTAL,
SOCIAL AND
GOVERNANCE VALUES**



OUR GLOBAL OPERATIONS



UNITED STATES



Site numbers: 50+

UNITED KINGDOM

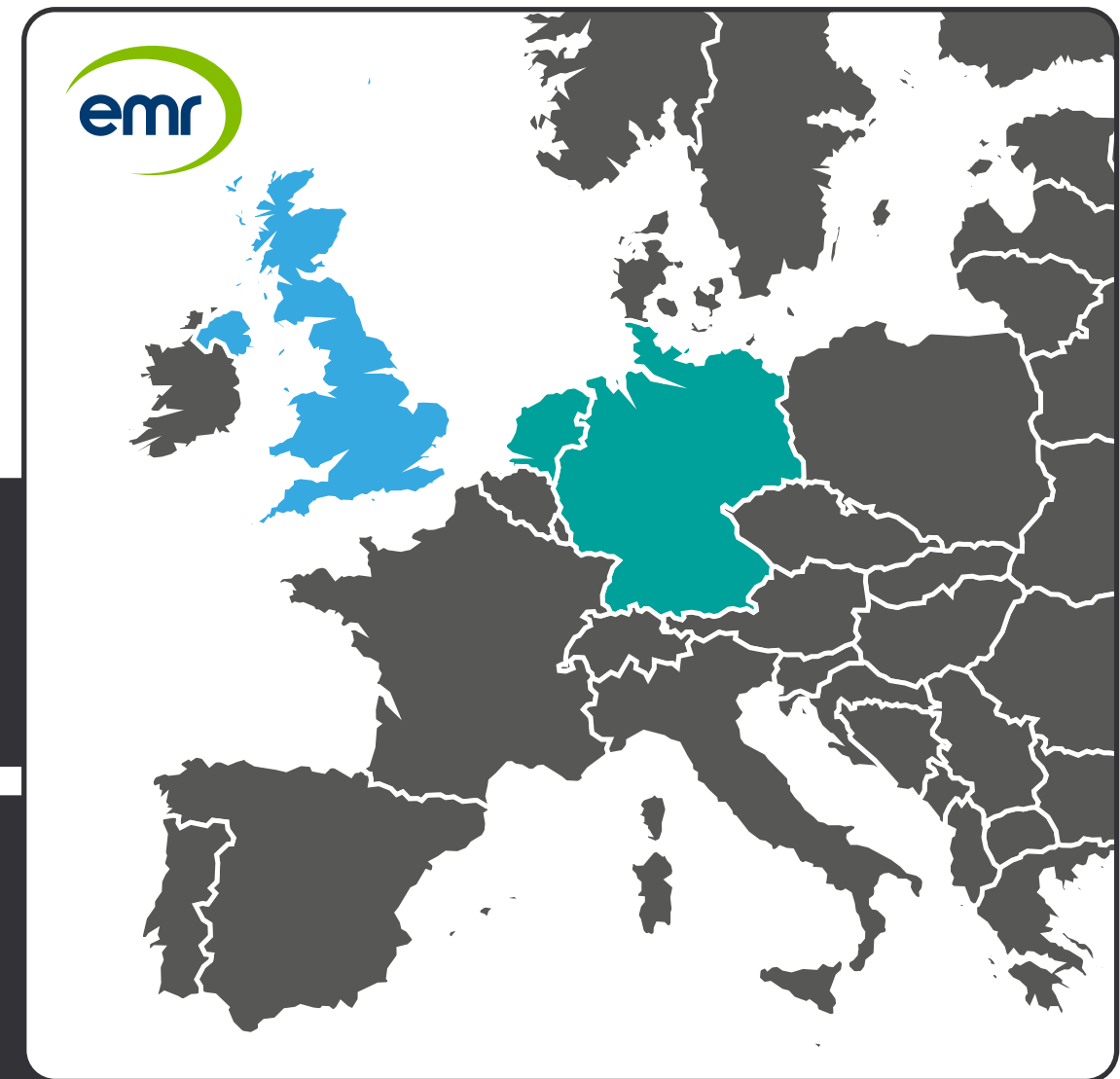


Site numbers: 60+

EUROPE



Site numbers: 8



AN EXTENSIVE NETWORK IN THE UK

- Access to both rail and water transportation
- Deep sea and short sea dock locations
- Modern, high-capacity production equipment



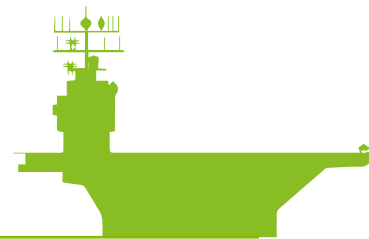
OVER
60
LOCATIONS
IN THE UK



EMR RECYCLES ANYTHING

FROM A 
CAN TO AN
AIRCRAFT
CARRIER,

PUTTING VITAL RESOURCES
BACK IN TO THE **CIRCULAR
ECONOMY.**



INDUSTRIES WE WORK WITH

We work with a breadth of industries,
these include:

- Construction
- Manufacturing
- Metal recyclers
- Utilities
- Government
- Demolition
- Transport
- Marine
- Automotive



THROUGH
PROCESSING
10 MILLION TONNES
OF MATERIAL EACH
YEAR WE **SAVE**
15.7 MILLION TONNES
OF CO₂ FROM BEING
RELEASED INTO
THE ATMOSPHERE



THAT IS EQUIVALENT TO

72*  MILLION

TREES
PLANTED



WE AIM TO BE

NET-ZERO CARBON EMMISSIONS BY 2040, BUILDING OUR STRATEGY AROUND FOUR PROGRAMMES:



ENERGY
PRODUCTIVITY



RENEWABLE
ELECTRICITY



MOVEMENT
OF PEOPLE



MATERIAL
HANDLING &
MOVEMENT



THIS IS **EMR:**
OUR SERVICES





ADVICE, GUIDANCE &
CONSULTANCY



STATE-OF-THE ART
**PLASTIC
RECYCLING**



**METAL
RECYCLING**



ADVICE, GUIDANCE AND **CONSULTANCY**

As part of our dedication to drive forward the recycling industry in both efficiency and sustainability, we offer an advice, guidance and training services.

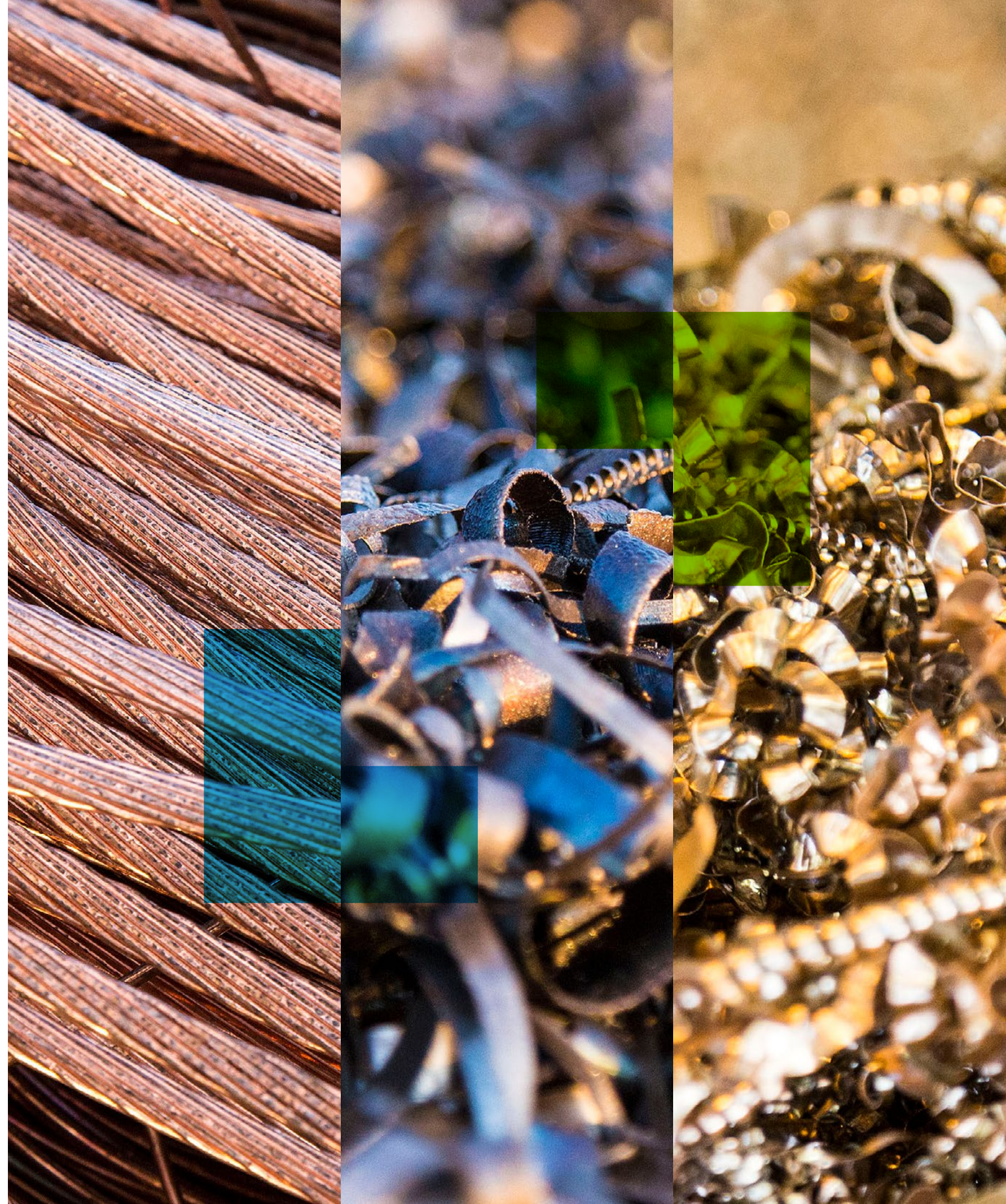
We can help you achieve your sustainability goals, offer design consultancy, gain industry certifications and maximise your recycling rates.



METAL

RECYCLING

- Repurposing metals to ensure their continuous life as part of the circular economy
- Advanced separation to divert more waste from landfill
- Specialists in grading metals and dedicated to educating our partners to get the most from their material.
- Reducing carbon emissions by up to **98%**





STATE-OF-THE ART **PLASTIC RECYCLING**

MBA Polymers is a world-leader in high-value, sustainable, recycled plastics.

Our high-quality, clean and consistent polymers are innovatively recovered from all types of end-of-life and post-industrial waste, reducing carbon emissions by over 80% compared to producing virgin materials.



OUR INNOVATIVE PRODUCTS

In **our drive for sustainability**, we have developed new processes to support the production of high specification materials, forming our range of innovative **sustainable products**.



OUR PRODUCTS



OUR GREEN PRODUCTS



REUSABLE STEEL

Reusable Steel helps the construction industry dramatically **reduce its carbon footprint**. By reclaiming and reusing quality steel from existing buildings, we reduce carbon emissions by 98%.



GREEN STEEL

EMR are developing a green steel product that has the correct chemistry credentials to be able to be used within steel mills in order to replace virgin materials and significantly reduce carbon impact.



RECYCLED POLYMERS

MBA is developing new polymer grades with increased levels of recycled content to reduce carbon emissions by 86% compared to virgin plastics.



THIS IS **EMR**:

DRIVING THE **RECYCLING** INDUSTRY FORWARD

EMR Presentation



INNOVATION

Our dedication to **drive forward** the recycling industry, both regarding efficiency and sustainability, puts innovation at the forefront of what we do.

- **We reinvest profit** into the business, committing significant investment into research and development
- A dedicated R&D facility, including processing equipment and an extensive laboratory
- Leading partnerships and collaborations across industry, government and academia to drive innovation



INNOVATION

WORLD-LEADING TECHNOLOGY

EMR are also **pushing sustainability through innovation** in technology with our metal recycling facility in Becker, home to the cleanest auto shredding facility in the world.

- First of a kind emission control
- Storm water control
- Powered by **100% renewable energy** supplied



OUR COLLABORATIONS

Our dedication to developing a **future-ready recycling industry** puts innovation at the forefront of what we do. We work with leading businesses, academic institutions and experts from around the world to deliver cutting edge solutions for future recycling initiatives.

To push the boundaries of sustainability and ensure we are currently supporting industry consortia on the recycling of lithium-Ion batteries, rare earth materials and wind turbines.



COLLABORATIONS

EMR **uniquely collaborate** with key industry stakeholders driving innovation.

recovas

RECOVAS is a consortium established to develop the **UK's first commercial scale recycling facility** for automotive battery packs.

RECTIFI

RECTIFI is a **ground-breaking project** to build a circular supply chain of high-quality grades of recycled steel for the production of low carbon impact **'green steel'**.



THIS IS **EMR:**
WE CARE



OUR CODE OF CONDUCT

WE CARE ABOUT

- ✓ our people
- ✓ our customers
- ✓ our workplace
- ✓ our communities

WE DO

- ✓ solutions not problems
- ✓ what we agreed
- ✓ the right long-term decisions
- ✓ without wasting time or money
- ✓ with humour & humility



OUR COMMUNITIES

We care about our communities and through our charitable giving in 2022, we have achieved

£19,635,041*

in social value.

*As independently verified using the 'social value international framework and standards for impact assesment'





HOW CAN
WE BE YOUR
**PERFECT
PARTNER**





THANK YOU

EMR Group, Sirius House, Delta Crescent, Westbrook, Warrington, WA5 7NT