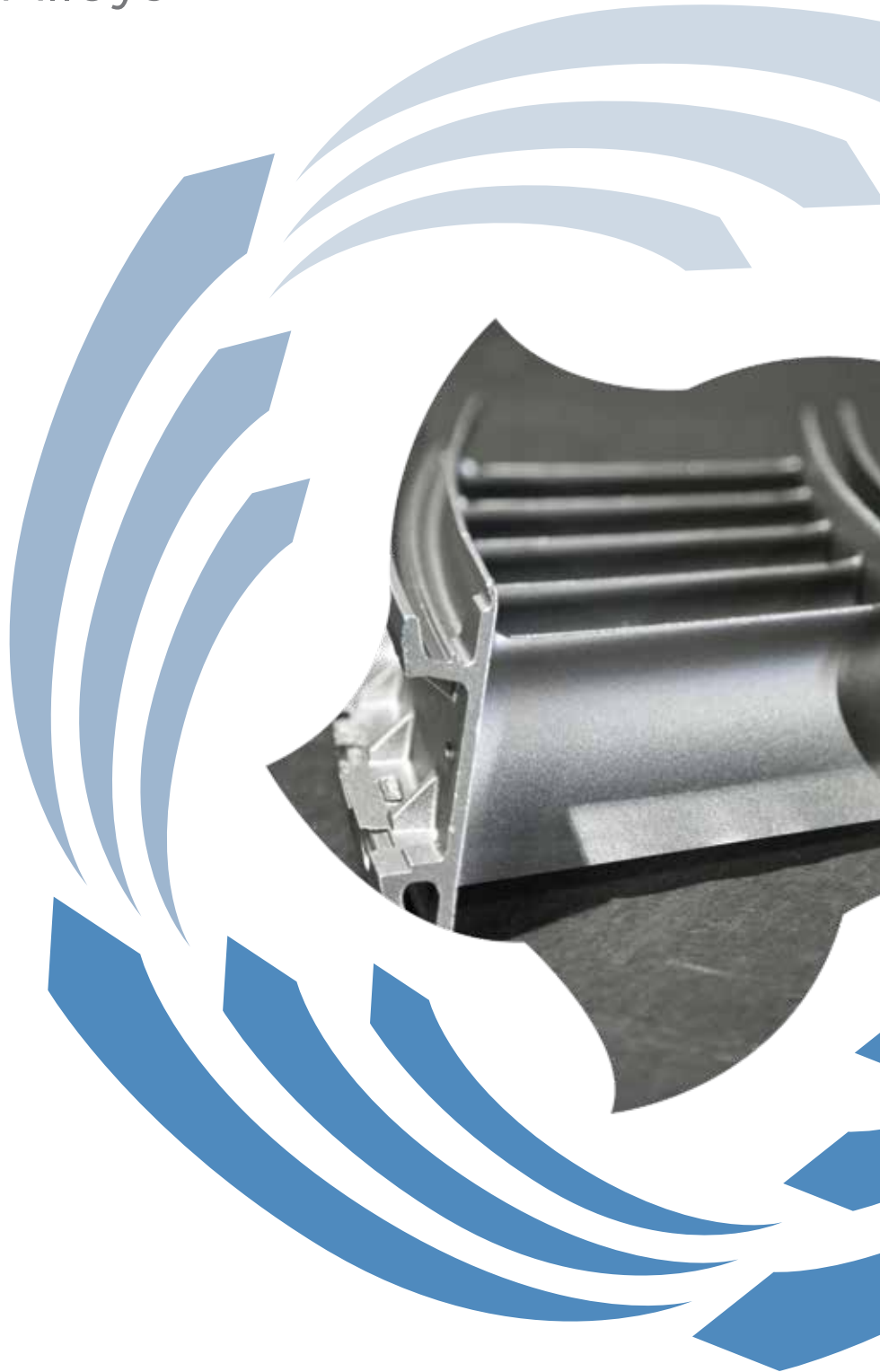




IMET Alloys



Excellence in Global Materials Management

**DRIVING CHANGE. DELIVERING QUALITY. ADDING VALUE.**

## WHAT WE DO

We design and deliver custom materials management and processing programs for titanium and superalloys. Our programs give you total control of your materials flow and help maximize their value.

Our customers are in constantly evolving industries and include some of the world's leading aerospace, energy and medical companies. We work directly with them and throughout their manufacturing supply chains.

We are also an approved supplier to the world's major titanium and superalloy mills.

Everything we do is designed to help you reduce your raw material costs and maintain your competitive advantage.



## HOW WE DO THIS

The quality, traceability and visibility of your materials is paramount.

We deliver on all three.

Our management systems and processing techniques are the most technologically advanced and environmentally friendly in the world. They set the foundation for all that we do.

They're why we continue to set the standard for our industry's materials management programs and processing techniques.

And they're how we give you 24/7 real-time control of your materials flow, where they're always 100% traceable and visible.

Our service is individual, designed to meet site-specific needs, yet has global reach.

And meets the stringent specifications and rigorous standards your industry demands.

*"We are continually looking at projects that add value to our customers."*

**Mike Oruska Jr.**  
**Chief Operating Officer**

## OUR DIFFERENCE

Like you, we innovate. We look to the future and embrace change.

We have to. Because the industries we work with constantly evolve and develop new alloys. So we keep pace with this change to do what others can't.

We process the next-generation alloys you use today. And add maximum value to your titanium and superalloy materials. Wherever you are.

## OUR SERVICES

**Custom-designed programs to manage your entire materials supply chain.** We design and develop tools, practices and equipment to meet your overall and site-specific needs. We help you drive performance and create value through best-practice and a dedicated and secure online portal where you can benchmark and track performance.

**Buyback programs.** We can collect, process, track and monitor the return of your materials

**Process, prepare and deliver to the mill.** In-specification, ready-to-melt material, which we've streamed to the highest value melting application possible.

**Buy revert.** We buy revert worldwide, but only directly from the generator. This means we can trace material directly back to sources of production, guaranteeing the quality and integrity of our materials.

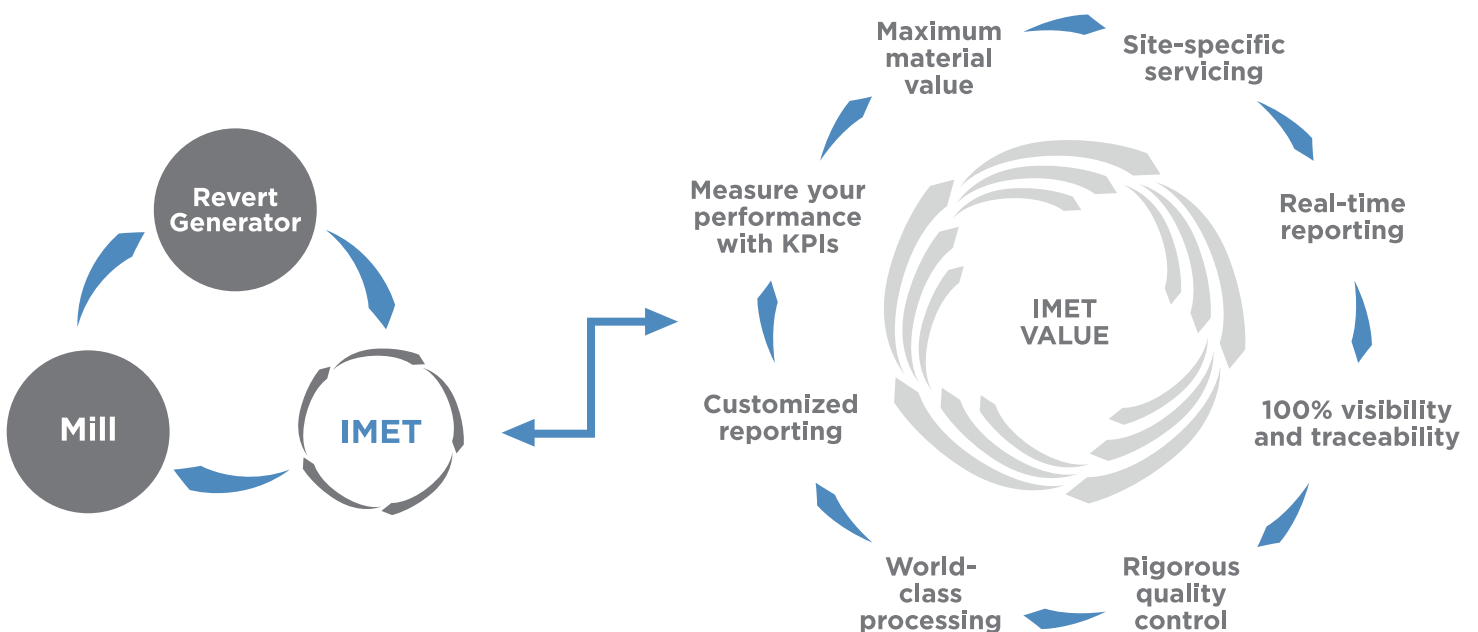
**MRO and certified mutilation programs.** These include the secure transport of your end-of-life engine parts, tracking by part number from receipt to remelt.

*"Quality is an absolute requirement."*  
**Gary Helms**  
Vice President of Operations

We built our business on our quality systems. We use rigorous sorting, processing and inspection procedures and techniques to analyze material and meet melting specifications.



The IMET closed-loop system: complete control of your materials flow



We complete a vital link between you and the mill. This puts you in control, gives you a cost-effective flow of quality materials and means you can see and trace everything in real time, by alloy and weight.

## WHO WE ARE

**We innovate**, so we drive change. **We believe in people**, so we have an unrivalled depth of expertise in our team. **We invest in technology**, so we lead progress. **We don't compromise on quality**, so we deliver superior services and materials. **And we have global reach**, so we add maximum value to your titanium and superalloy materials, wherever you are.

## A COMPANY OF EXPERTS

Our team are some of the most experienced people in the industry. They have an extraordinary depth of expertise in titanium and superalloys, including melting, manufacturing, engineering, processing, recycling and raw materials purchasing and management.

## AN INDEPENDENT COMPANY

We're privately owned so we're independent. This means we're free to adapt to your needs rather than the need of an investor or sister company.

## CONTACT US TODAY TO DISCUSS WHAT WE CAN DO FOR YOU

### IMET USA

IMET Alloys Inc.  
3000 Stitt Street Suite 150  
Monroe  
NC 28110

Call: +1-704-225-9927

IMET New England Inc.  
75 Neal Court  
Plainville  
CT 06062

### IMET UK

IMET Alloys Europe Ltd.  
Coralinn House  
4 Royston Road  
Livingston  
EH54 8AH

Call: +44 (0) 1506 532 923

IMET Alloys Processing  
Wyman Gordon Complex  
Houston Road  
Houston Industrial Estate  
Livingston  
EH54 5BZ

### MAINLAND EUROPE

IMET Alloys Czech sro  
Strojirenska 16  
Praha 5  
150 00

Call: +420 257 950 483

IMET Alloys Inc.  
Monroe, NC

IMET Alloys Ltd.  
Livingston, UK

[enquiries@imetalloys.com](mailto:enquiries@imetalloys.com)  
[www.imetalloys.com](http://www.imetalloys.com)



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