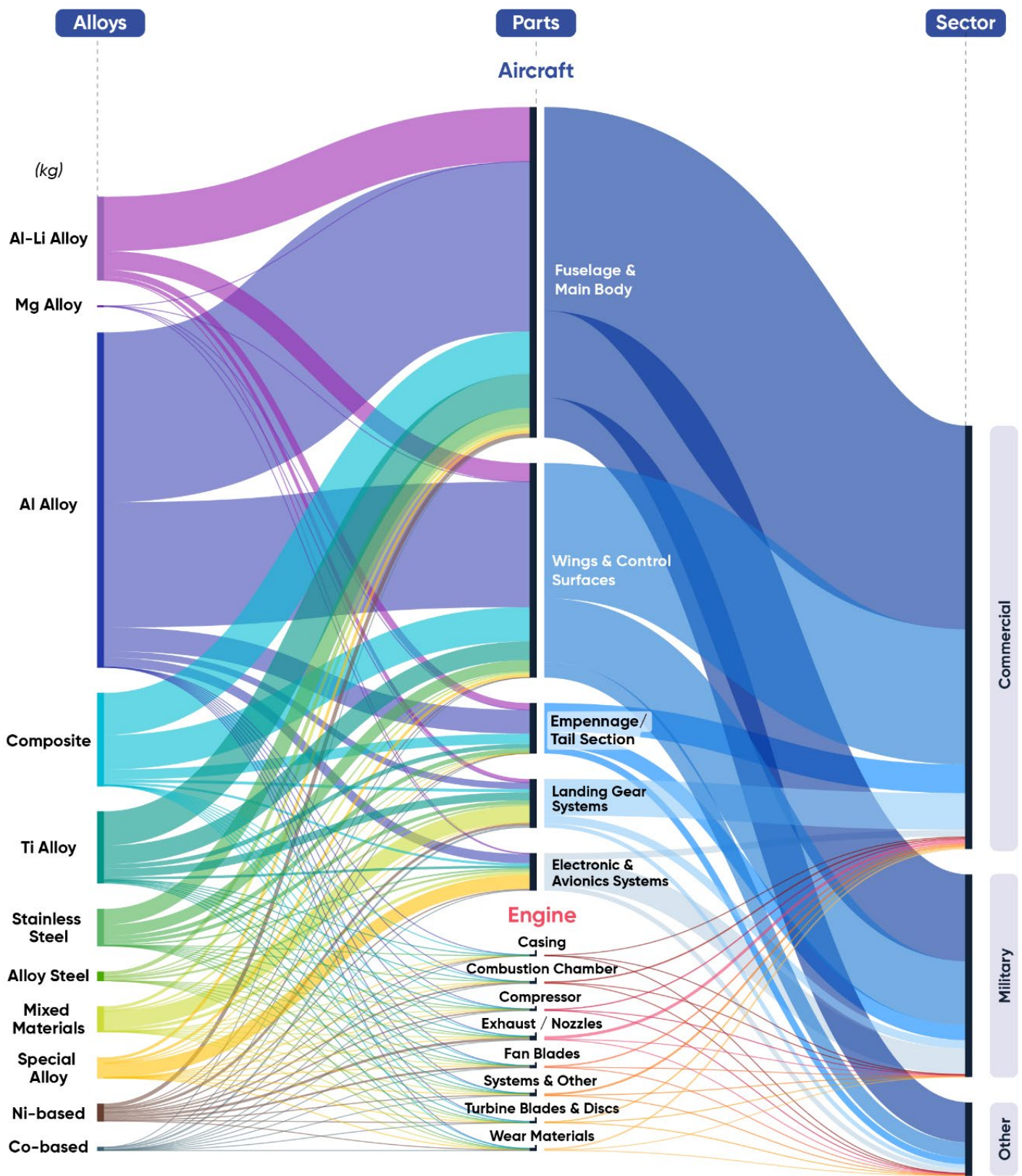


Strategic Intelligence For Aerospace Material Markets



Quantifying Critical Material Flows in the Aerospace Sector

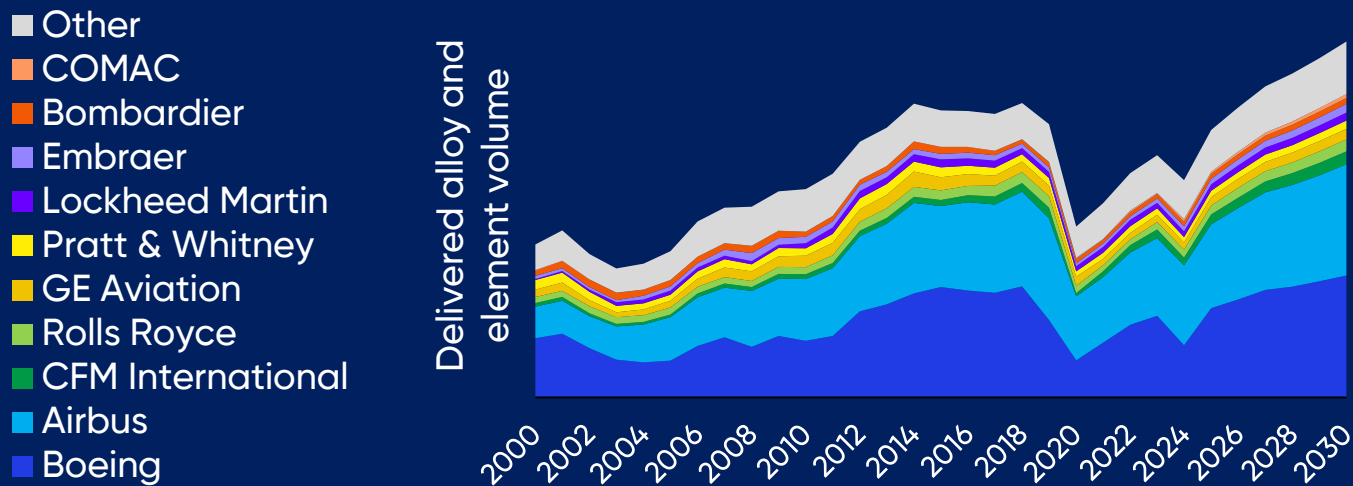


See beyond aircraft production to understand the critical materials that drive the aerospace and defence sector.

Aircraft production forecasts are widely available. Strategic decisions, however, require insight into what those aircraft are made from, where materials are used, and how demand will evolve across programmes, platforms, and supply chains.

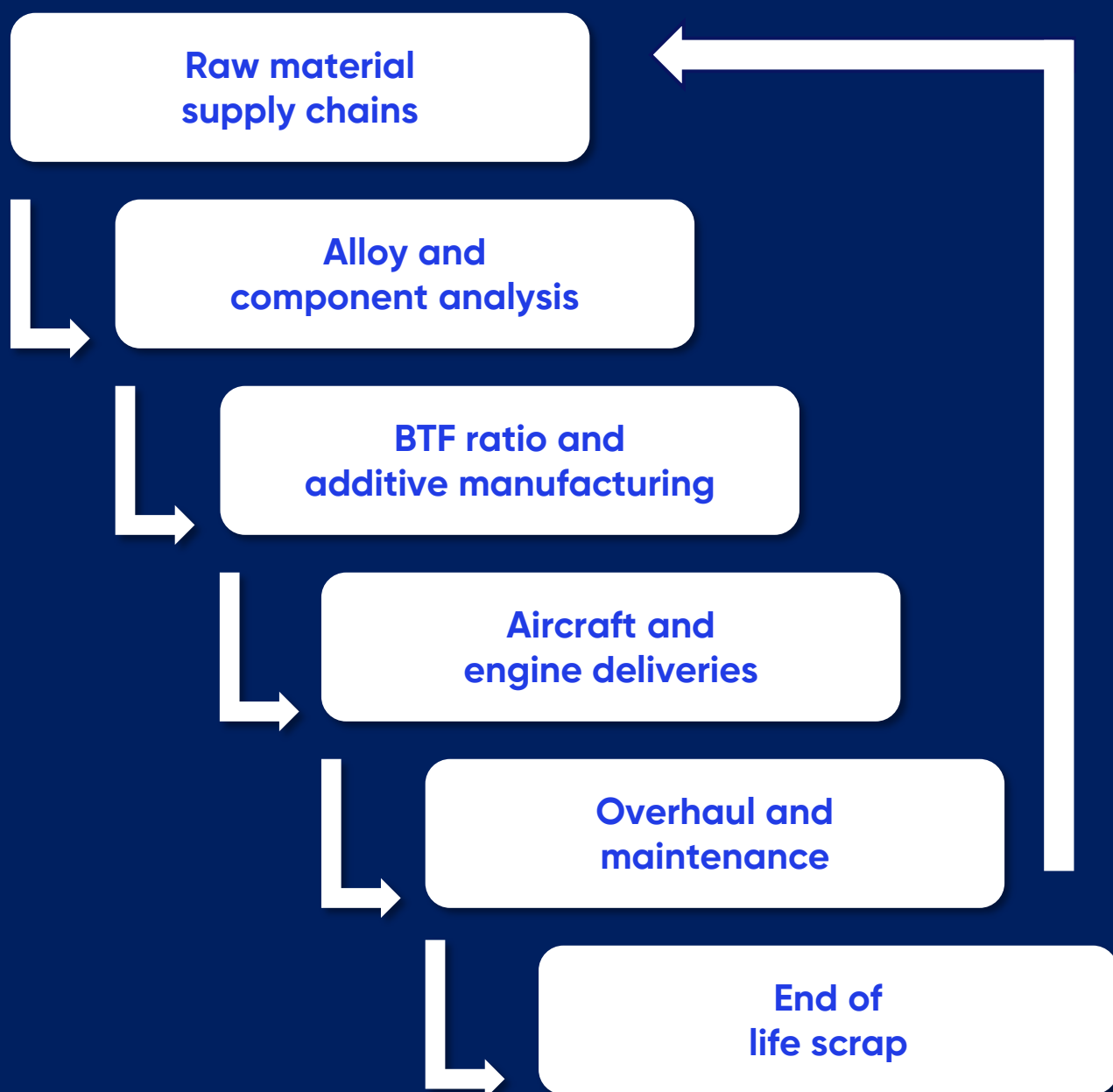
Project Blue's Aerospace Materials Intelligence platform provides this missing layer of insight so you can answer the questions that matter:

- Which aircraft programmes and defence platforms will drive future demand for critical materials?
- Where are critical elements and alloys consumed across the aerospace value chain?
- How will changing production rates affect material demand?
- Which regions and supply chains present the greatest commercial opportunities or risks?



We provide a bottom-up view of the aerospace industry so you can understand the underlying material demand that drives strategic decisions.

Our analysis traces material demand through every stage of the supply chain:

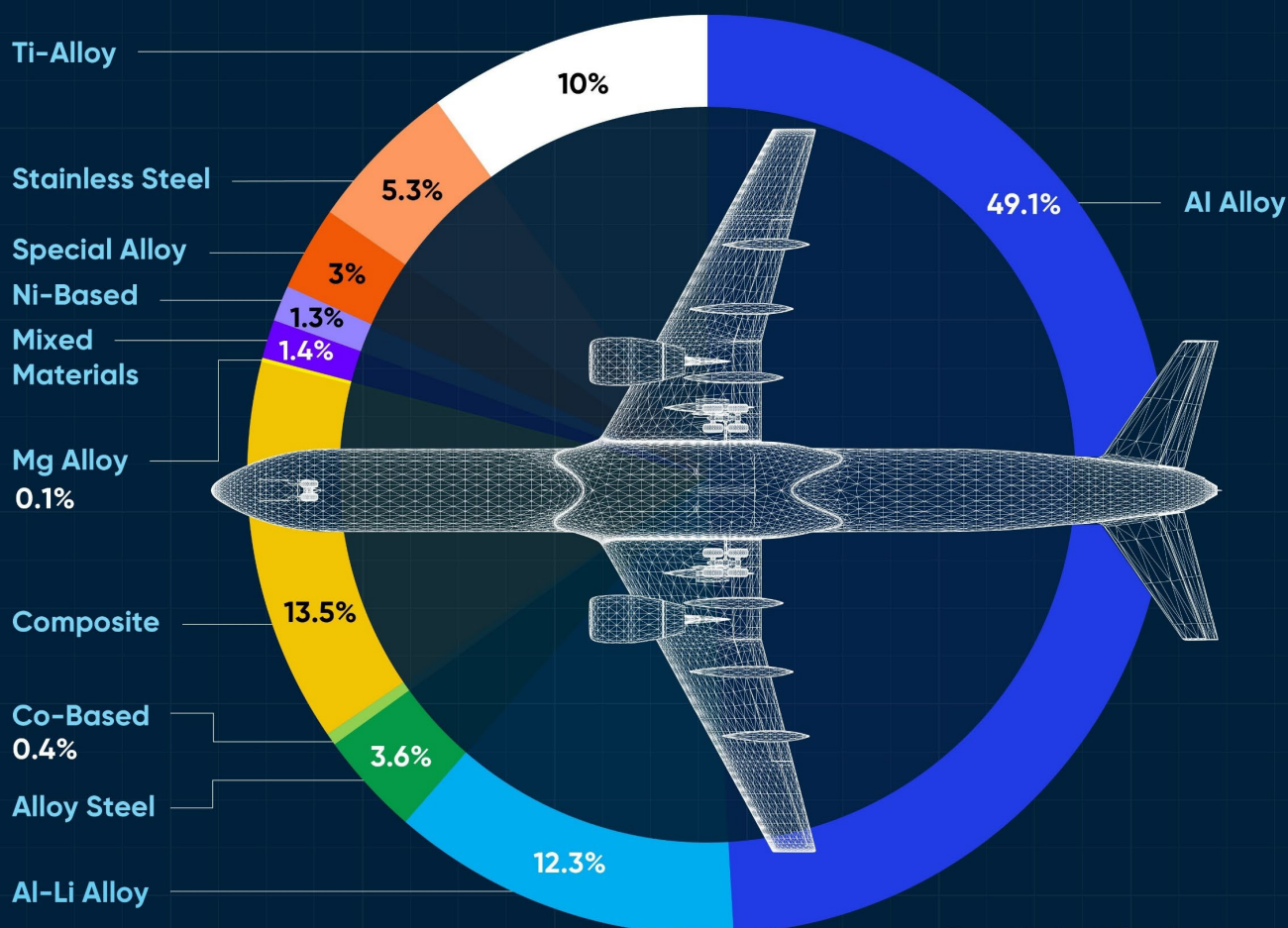


Our Aerospace Materials platform includes:

- Coverage of more than 450 aircraft programmes
- Analysis of 100+ jet engine families
- Commercial and business aviation, defence, helicopters, UAVs
- Component-level modelling of aircraft structures and systems
- Mapping from components to alloys and elements

Which materials are critical to airframe supply chains?

Project Blue's unique aircraft data identifies the metals and alloys at the centre of industry efforts to strengthen supply chain resilience.



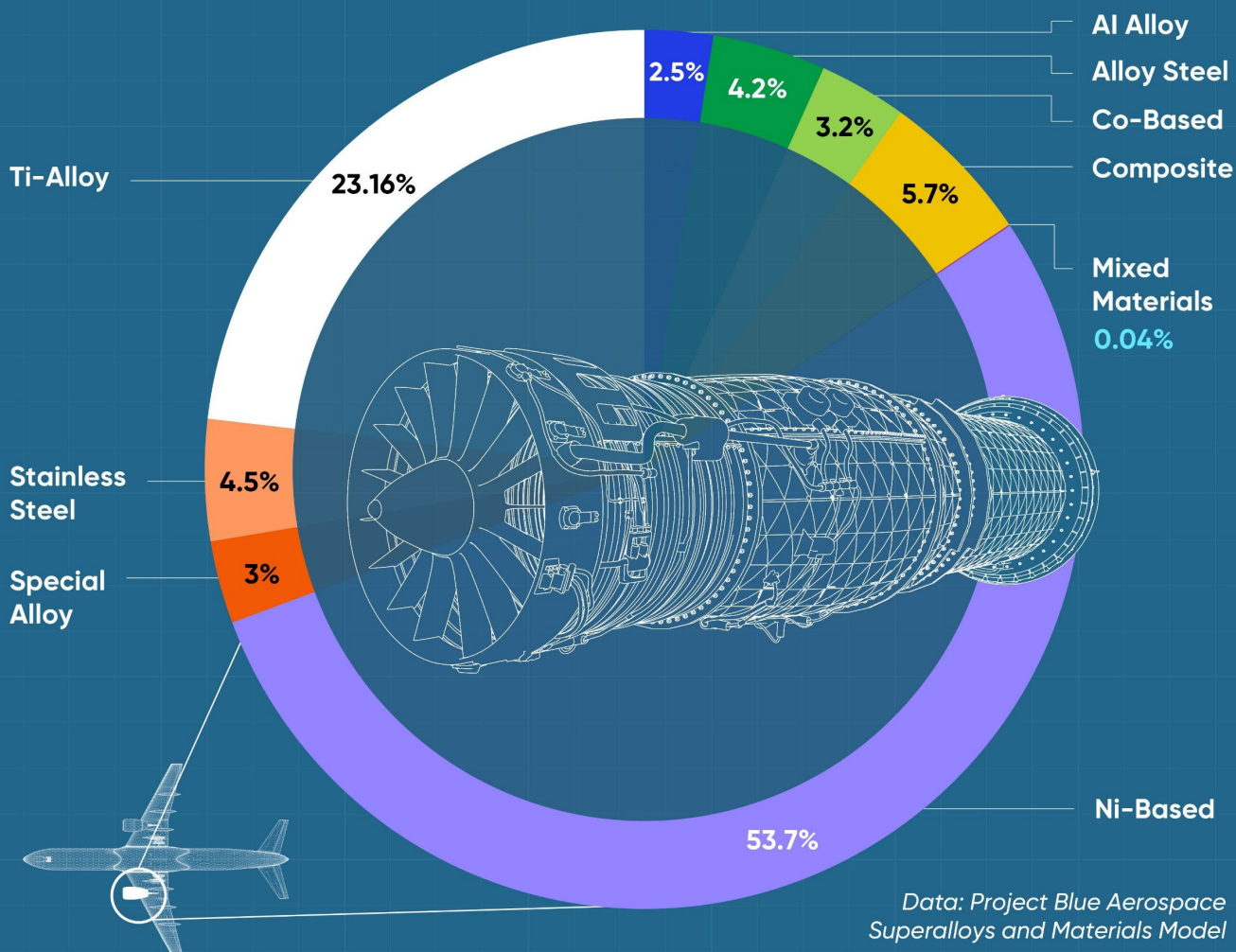
Data: Project Blue Aerospace
Superalloys and Materials Model

Project Blue data provides the insight you need to:

- Evaluate opportunities
- Plan production
- Assess supply chain exposure
- Forecast material demand
- Support investment decisions

Which materials are critical to jet engine supply chains?

Project Blue's unique jet engine data identifies the metals and alloys at the centre of industry efforts to strengthen supply chain resilience.



About Project Blue:

Project Blue is a leading global provider of market intelligence for over 50 critical material supply chains.

We are trusted by organisations across industry, finance and government to provide accurate data and analytics which enable strategic and investment decision-making.

Through regular market analysis and forecasts, bespoke consultancy services and global events, we support market participants across our industries with their operations.

Speak to us to learn more:



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