

# IFS Zero

## An Agentic Emissions Operating System



Compliance deadlines are approaching, energy costs continue to rise, and many asset-intensive organisations still struggle to trace emissions data back to its operational source.

In many organisations, emissions data is collected manually from multiple systems, reconciled in spreadsheets, and transferred into reporting tools, making reporting slow and difficult to verify.

**IFS Zero replaces these fragmented workflows with a single system that collects operational data, calculates emissions automatically, and supports corporate disclosures.**

### Why current solutions fall short



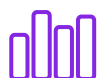
#### Data lives in silos

Data extraction from operational systems into separate reporting platforms increases duplication and reduces reliability.



#### Integrated solutions require long setup times

Traditional implementations often involve lengthy configuration and integration cycles before delivering value.



#### Most tools focus on reporting — not optimisation

Many platforms support compliance reporting but do not provide operational insight required to reduce emissions and improve efficiency.

### How IFS Zero supports manufacturing operations

IFS Zero provides a single platform that connects emissions reporting directly to manufacturing activity.

By linking emissions data with assets, energy, and operational systems, manufacturers gain full traceability from plant-level activity to corporate reporting. This replaces fragmented reporting workflows and reduces reliance on spreadsheets and disconnected tools.

IFS Zero supports automated compliance processes by collecting, validating, and structuring emissions data across operations.

By connecting emissions and asset data within a unified environment, manufacturers can improve reporting accuracy, reduce operational and compliance costs, and provide leadership teams with on-demand insights to support efficiency and sustainability initiatives.

IFS Zero helps manufacturers move from periodic reporting toward continuous visibility, supporting more resilient operations.

