

OmniflowFLUX Launches Specialist Software for Industrial Remanufacturing and Refurbishment

Purpose-built platform helps engineering businesses streamline workshop operations, control project costs and improve profitability.



The image displays the OmniflowFLUX software interface on the left and a conceptual diagram on the right. The interface features the OmniflowFLUX logo, the title 'The #1 Remanufacturing Software & Refurbishment Workflow Software', and the tagline 'Built for Industrial Workshops. Designed for Real-World Operations.' Below this are three buttons: 'REMANUFACTURE', 'REFURBISH', and 'REENGINEER'. At the bottom is a red button with the website 'omniflowflux.com'. The diagram on the right shows a central blue gear with a red node in the center. Six red nodes are arranged around the gear, connected by a circular arrow: 'Workflow', 'Cost & Margin', 'Inventory', 'Lifecycle', 'Sustainability', and 'R&D Tax Credit'.

Belfast, Northern Ireland Oct 22, 2026 ([Issuewire.com](https://www.issuewire.com)) - OmniflowFLUX, a specialist industrial workflow software platform owned and developed by international technology company InfoForte, is launching globally to help engineering, refurbishment and remanufacturing businesses manage complex workshop operations more efficiently.

Designed specifically for companies that refurbish, rebuild, re-engineer and manufacture industrial equipment, OmniflowFLUX brings workflow management, job costing, inventory control and equipment lifecycle tracking together in one integrated software platform.

Solving a common challenge in industrial engineering

Many engineering businesses continue to rely on spreadsheets, manual processes and disconnected software to manage their workshop operations.

For companies involved in refurbishment and remanufacturing, where every project may require different components, labour, engineering processes and timescales, maintaining accurate visibility of costs, progress and profitability can be particularly challenging.

OmniflowFLUX addresses these challenges by providing a purpose-built alternative to fragmented systems and complex, general-purpose enterprise resource planning (ERP) software.

Jim McWilliams, Managing Director of InfoForte, explains:

“Engineering businesses involved in refurbishment and remanufacturing face challenges that conventional software often isn't designed to handle. Every job can be different, and keeping control of workflows, costs and profitability is essential.

“We developed OmniflowFLUX specifically for these businesses, giving them a practical, integrated system that helps them manage complex operations more efficiently and make better-informed commercial decisions.”

One platform. Greater operational control.

OmniflowFLUX combines specialist capabilities designed around the needs of industrial engineering businesses:

- **Workshop and workflow management:** Manage complex refurbishment, remanufacturing and manufacturing projects from initial intake through to completion.
- **Job costing and profitability:** Track labour, materials and project expenditure to improve cost control and margin visibility.
- **Inventory management:** Monitor parts, components and materials across multiple workshop projects.
- **Equipment lifecycle tracking:** Maintain equipment histories, servicing information and associated costs.
- **Sustainability reporting:** Capture information relevant to resource efficiency, equipment reuse and circular economy activities.
- **R&D expenditure tracking:** Record engineering development costs to support project reporting and relevant R&D tax relief assessments.

Built for the global engineering industry

OmniflowFLUX is designed for businesses operating across a broad range of industrial sectors, including heavy equipment, industrial machinery, aviation ground support equipment, cranes, lifting equipment, pumps, motors and generators.

The platform is particularly relevant to businesses combining equipment refurbishment and remanufacturing with new manufacturing, where conventional software often struggles to accommodate differing workflows, costing requirements and operational processes.

By connecting workshop activities with financial and operational information, OmniflowFLUX aims to help businesses improve efficiency, strengthen project profitability and make better-informed commercial decisions.

Discover OmniflowFLUX

Available to industrial engineering businesses worldwide, OmniflowFLUX offers a specialist approach to managing complex refurbishment, remanufacturing and manufacturing operations.

Businesses can explore the platform, request a demonstration or enquire about trial and sandbox access through the dedicated OmniflowFLUX website.

Website: <https://omniflowflux.com/>

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About OmniflowFLUX

OmniflowFLUX is a specialist industrial workflow software platform owned and developed by InfoForte. Designed for refurbishment, remanufacturing, re-engineering and hybrid manufacturing businesses, the platform brings together workflow management, job costing, inventory control, equipment lifecycle tracking and sustainability reporting in one integrated solution.

About InfoForte

InfoForte is an international technology consultancy and software development company with a presence in the United Kingdom, Ireland, India and the United Arab Emirates, and planned expansion into New Zealand this year.

The company specialises in developing software solutions that help businesses streamline complex operations, improve efficiency and support commercial growth.

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