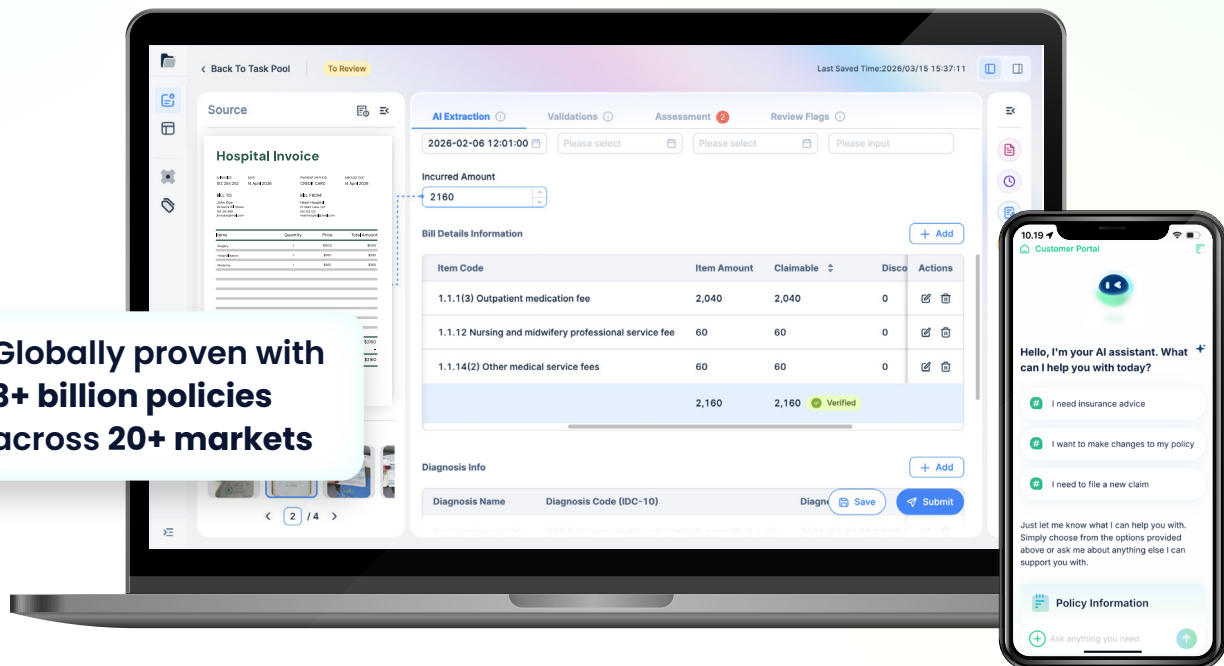




Intelligent Insurance Core Platform

Graphene is the intelligent and modular insurance core platform designed for ambitious insurers and MGAs to grow faster, operate more efficiently and make better decisions through digital and AI-first operations anywhere in the world and across borders.



Globally proven with
3+ billion policies
across **20+ markets**

Trusted by Leading Insurers



Unlock Your Business Advantage



Agility at Scale

Launch and iterate insurance products, journeys and workflows faster with holistic no-code configurations.



Unconstrained Innovation

Design innovative modular, parametric and embedded insurance propositions beyond traditional coverage.



Intelligent Efficiency & Modernisation

Automate workflows with AI across the insurance value chain, while scaling with modular architecture and multi-country capabilities.

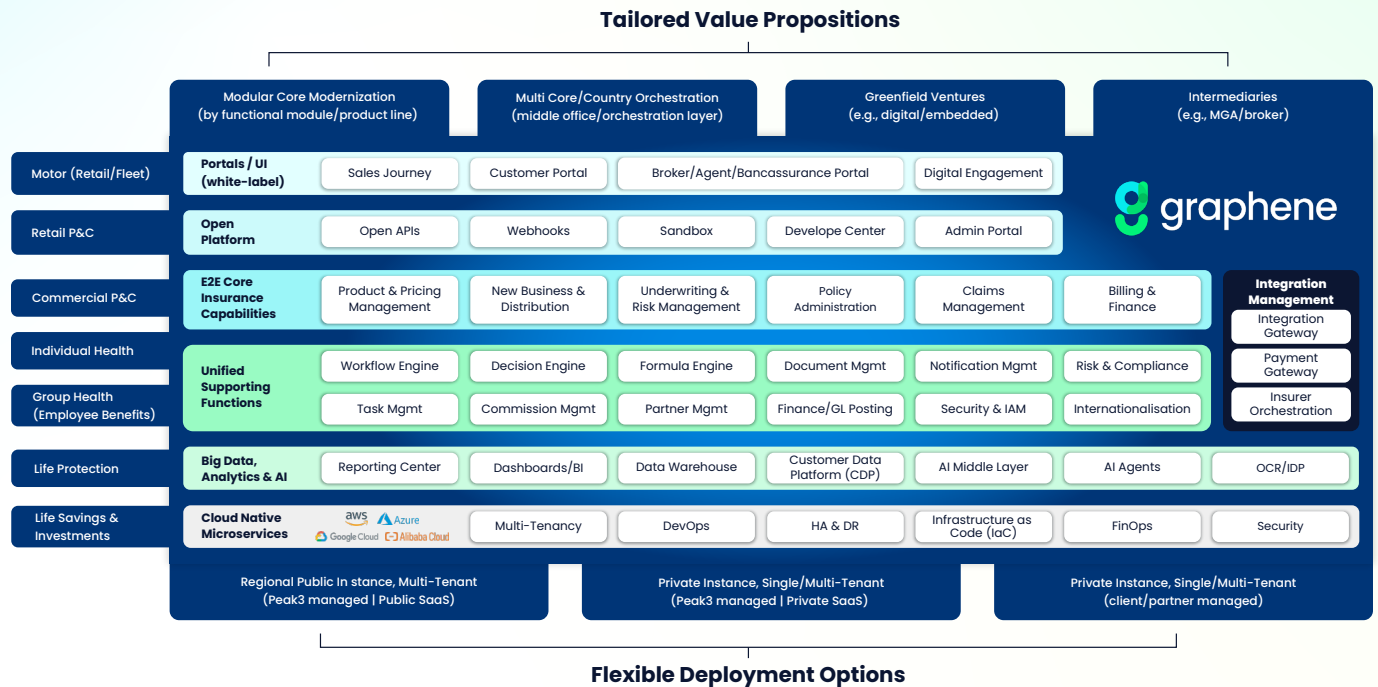


Smarter Decisions & Experiences

Leverage integrated AI and business intelligence to drive better decisions and personalised customer experiences.

Recognised by Leading Analysts **Gartner**  **ISG** **CELENT**

Modular Architecture Across the Insurance Value Chain



Unlock Your Technology Advantage



Interoperability

Integrate Graphene seamlessly via Open APIs and MCP, leveraging its flexible, open architecture.



Reliability & Security

Ensure business continuity with high availability, cross-cloud disaster recovery, and a certified security.



Scalability

Support hundreds of millions of policies per year with elastic scaling on cloud-native architecture.



Optionality

Deploy how and where you want across all major cloud providers with cloud-agnostic architecture.



Flexibility

Choose the capabilities you need and modernise with a modular microservices architecture.



Upgradeability

Stay ahead with regular upgrades covering functional, technology, and security updates.

See Graphene in Action

Scan the QR code to book your personalized demo.



Certified Information Security



Cloud Native and Agnostic

