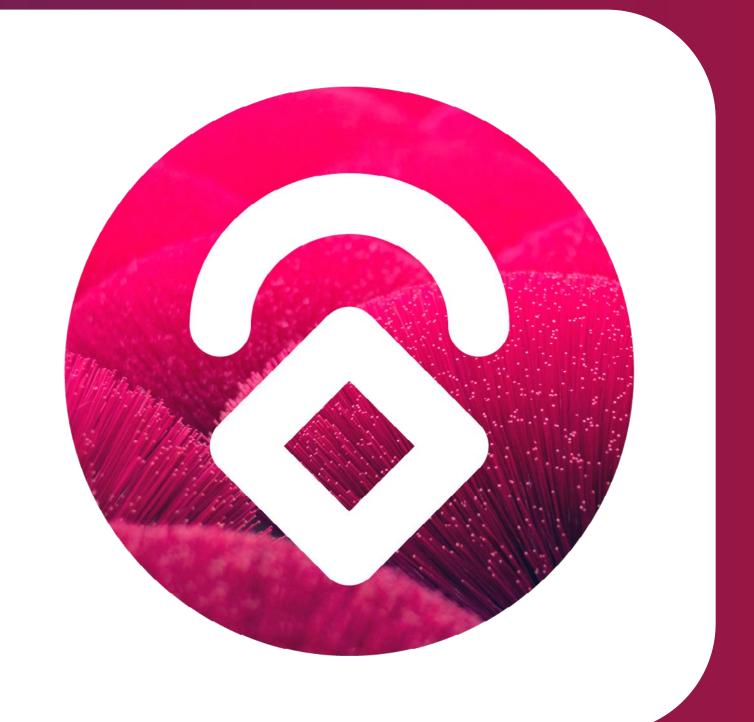


msg.P&C Factory

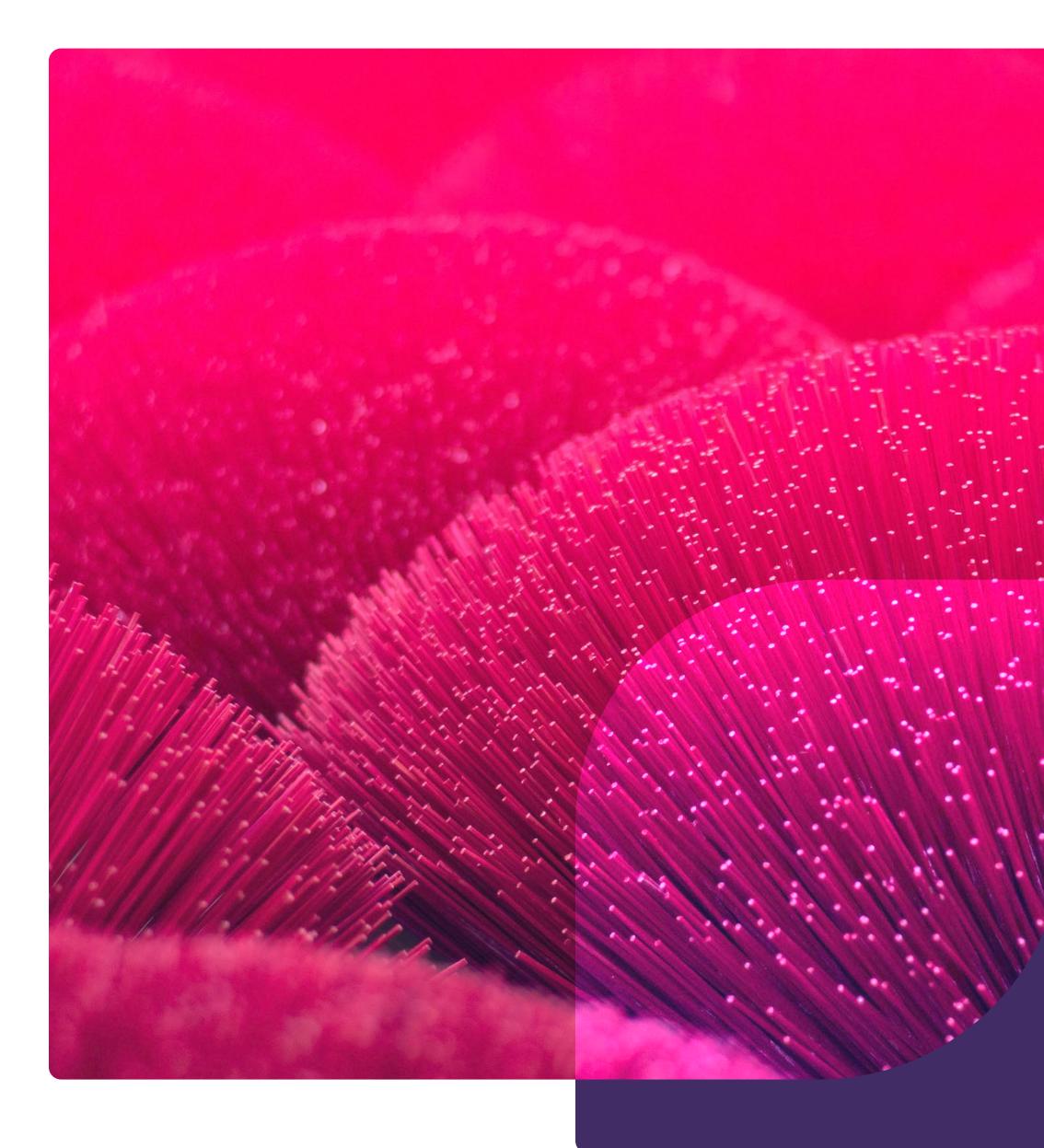
A component-based complete solution for P&C insurers









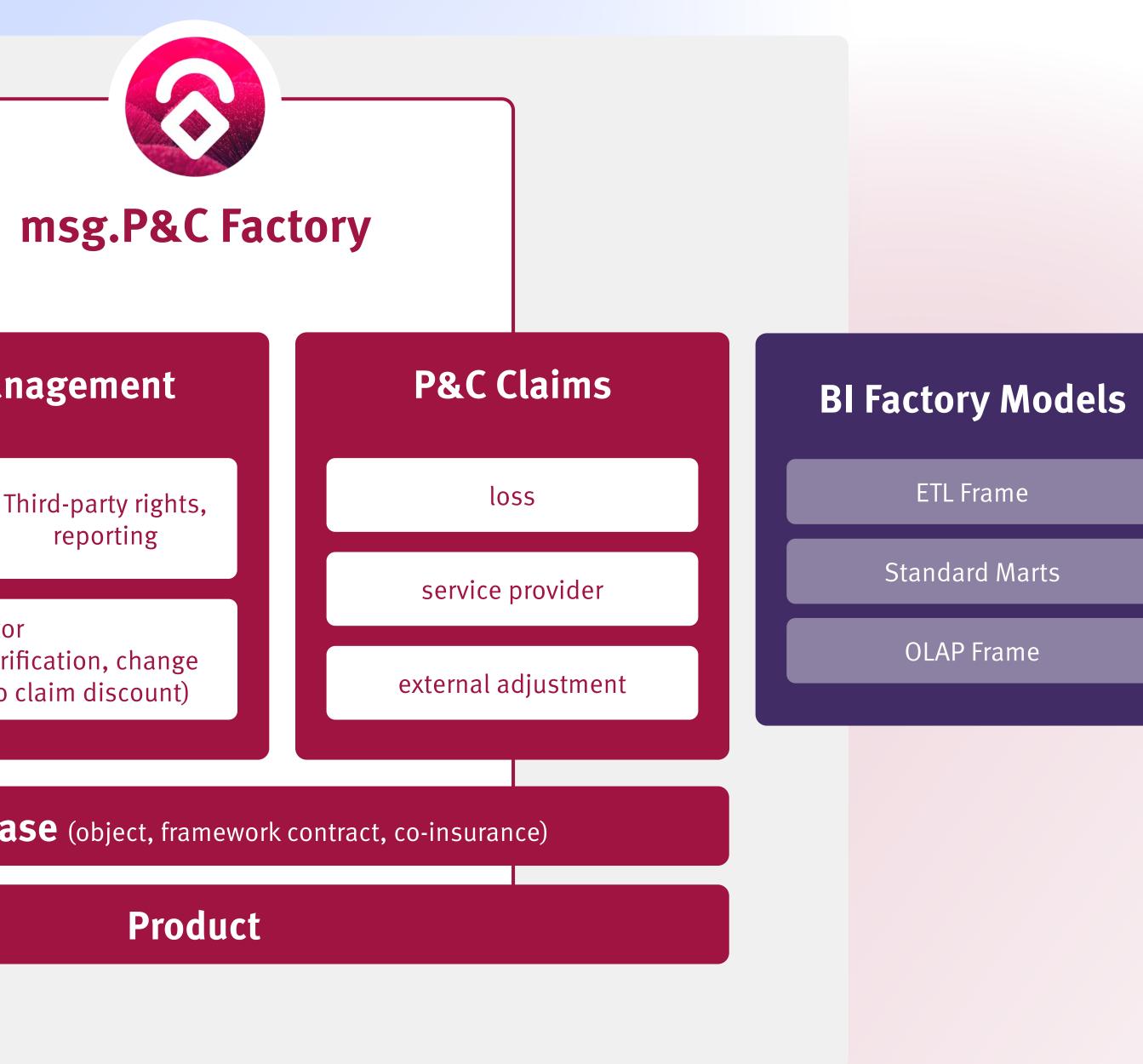


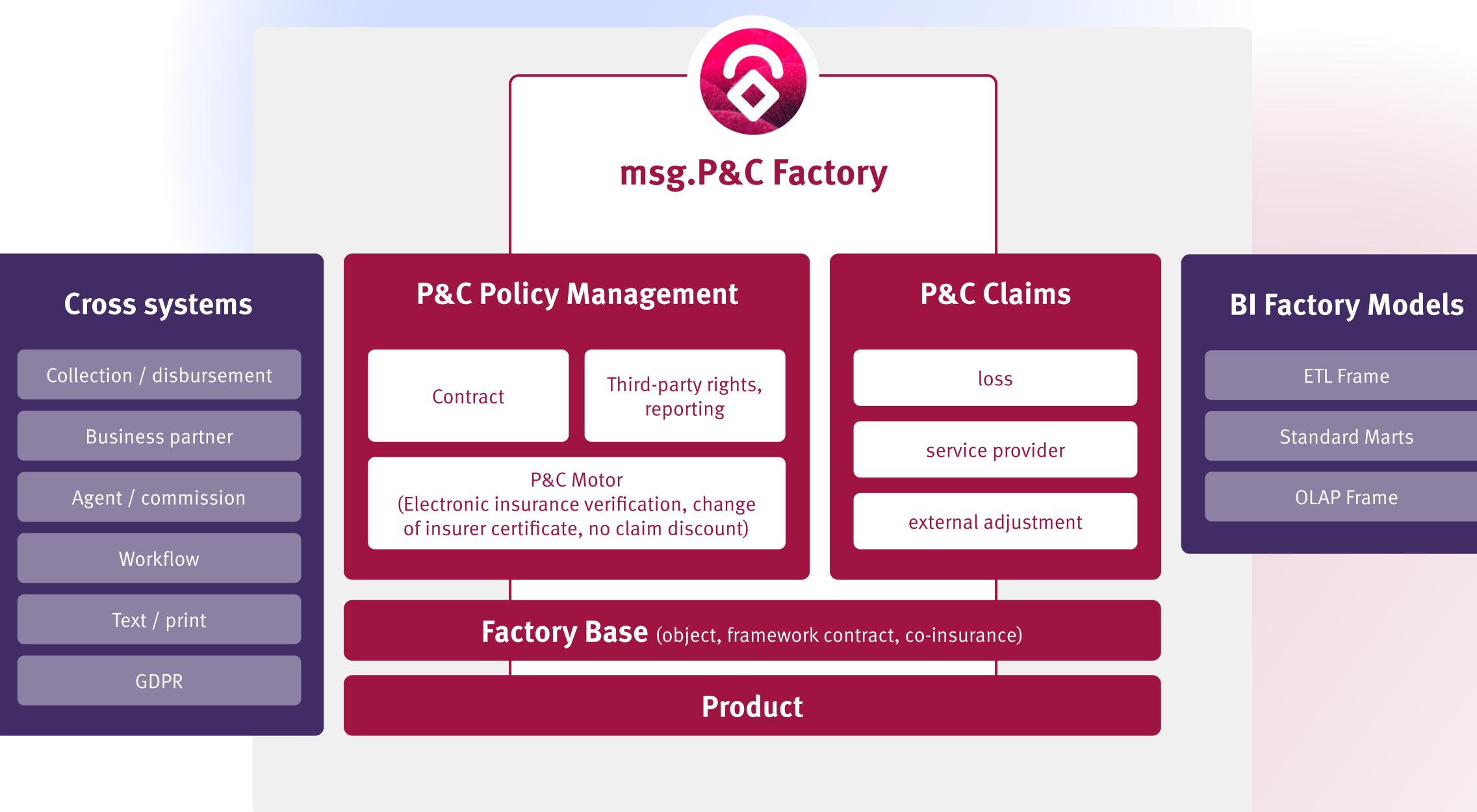
A component-based complete solution for P&C insurers

The insurance industry is facing significant challenges. Many companies are being forced to grapple with increasingly strict regulatory requirements and ever-fiercer digital competition. P&C insurers are feeling the pressure too. In a hotly contested market, P&C insurers can only distinguish themselves from the competition with new, innovative products and efficient claims management. This, however, requires powerful IT architecture. msg.P&C Factory is a cutting-edge complete solution for P&C insurers. The system combines the benefits of a standard insurance application with the flexibility of a system which enables you to build new products.

As a complete solution, msg.P&C Factory maps all the necessary business processes for the core business of a P&C insurer in an audit-proof manner. The system covers the entire life cycle of a contract and automates all processes, from offer and policy processing to claims processing. That being said, msg.P&C Factory makes it possible to create innovative products and services with both speed and flexibility. Thanks to standardisation and predefined, highly configurable product models, new insurance products can be implemented along the entire value creating processes of an insurance company with exceptional speed.









INFOSHEET

• Fast and easy • product innovation

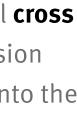
Efficient claims management Consequently, the product management system msg.PMQ is at the heart of our complete solution. msg.PMQ is a valuable product development and Additionally, the complete solution features efficient, complete claims configuration tool that expertly guides you from the design phase to testing, management. The high degree of automation guarantees rapid claim proapproval and operational use. With msg.PMQ, you can manage your product cessing while ensuring that the claim is investigated properly – an investigaknowledge centrally and make it available to a variety of users across the tion that also involves among other features fraud detection and the exclucompany and accross different segments. The associated rules and algosion of claims and benefits which have not been contractually agreed. After rithms can be defined centrally for all product lines and segments. They run all, the most important thing in the eyes of insurance customers is that insuridentically on any platform that needs the knowledge. ers respond to a claim quickly and without a fuss.

LIMA templates are added to the product model to even more greatly simplify The Claims component is based on the product management system and accelerate the product development process. LIMA features numerous msg.PMQ and its product-centred architecture, which delivers segmentproduct templates and sample content for all popular product families (vespecific and cross-segment claims management features. Furthermore, the hicle, building, liability, household, accident and commercial). This makes it Claims component features standardised reference processes that can be easy to derive individual products quickly, so you can take advantage of lean adapted to meet your requirements. msg.Claims also features an integrated development and manage your products exceptionally efficiently and quickly service library for claims management, which automatically communicates with msg.P&C Factory. all relevant information about recording and settling the claim between internal and external sales staff.

Aside from the main components, msg.P&C Factory features additional cross **components** such as msg.Billing, msg.Business Partner, msg.Commission and msg.Data Services. These flexible solutions are easy to integrate into the system.







Technical features

- LIMA product model with sample content
- Product-centric, component-based SOA architecture
- Product services improve the flexibility of the policy and claims system
- Business Process engine BPE and a workflow with an inbox for a high de-gree of automation with predefined processes

INFOSHEET

High performance and outstanding user-friendliness

msg.P&C Factory is based on cutting-edge software architecture. This makes it possible to adapt the solution to meet your specific requirements and integrate it into your IT landscape without issue, thanks to its numerous interfaces. With its high degree of scalability, the capabilities of the system can be tailored to your requirements. As such, msg.P&C Factory delivers optimal performance even if your portfolios grow or the number of employees using the system increases. As it supports multiple clients and is available in multiple languages and with multiple currencies, international groups can use the standard software as well.

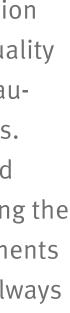
The user-friendliness of our products is always our top priority, so when we develop visual design elements and determine how they interact on the interfaces, we always work with the internationally recognised style guide ISO 9241-10. The same goes for msg.P&C Factory: the software is so easy and intuitive to use that your case handlers will be able to familiarise themselves with the system in no time.

Fit for the cloud

Naturally, msg.P&C Factory is also available as a cloud solution. Operations run according to established processes in line with the applicable data protection policy and meet all international security standards. Not only do cloud solutions eliminate the need to purchase your own hardware and software, but external data processing comes with its own advantages too: insurers do not have to provide their own computing capacity or worry about maintenance or administration. msg.P&C Factory is upgradeable standard software. This ensures that settings specially tailored to your requirements are not lost during a software update. The application is compatible with a variety of operating systems including Windows and UNIX.

Future-proof with msg.P&C Factory

As a foundation for successful insurance business, our complete solution meets all of the requirements that apply to a modern IT system. The quality of the standard software is based on our years of experience with the automation of work processes and the introduction of complex IT systems. msg.P&C Factory has already proven itself in practice and is being used successfully by numerous P&C insurers. We are continuously developing the application. This way, we can ensure that all amendments and adjustments to laws are taken into account without delay and that the software is always up to date.



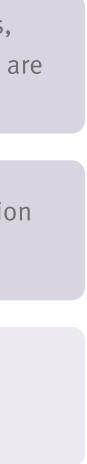
• Your benefits at a glance Ο

- A state-of-the-art policy management an covers all relevant business processes i combines them with flexible product des
- Upgradeable software is a safe investment
- Optimal performance through a high deg of scalability

nd claims management system tha n a P&C insurer's core business an sign options		ar structure and numerous interfaces ents and other available applications
• High user-friendliness for rapid familiarisation	• Time-to-market: Quick and easy product innovation	• Quick and flexible integrati into existing IT landscapes
e Ensures full composite statutory requirer		lient system with multiple and currencies

• Thanks to the omni-channel approach, sales staff, insurance brokers and end customers are able to access the system at the point of service, regardless of what device they are using

Highly automated end-to-end • processes



P&C Factory Motor

msg.P&C Factory Motor is an expansion for msg.P&C Factory specific to the motor insurance segment. Its features cover all automotive processes of the German and Austrian motor insurance market. With background processing, the majority of transactions can be processed automatically.

When the motor insurance segment is integrated into msg.P&C Factory, all of its business processes, services and interfaces can also be used for motor insurance. msg.P&C Factory Motor adds the necessary processes for the motor insurance segment to the software's features, including changes of vehicle, no claim discount management, type and regional class.

msg.P&C Factory Motor has standalone service-oriented components to communicate with licensing bodies and other insurers:

for the German vehicle market, these are msg.VWB, which shares no claim discount information with previous and subsequent insurers, and msg.Zulassung, which shares data with registration authorities as part of electronic insurance verification.

For the Austrian market, the component msg.VKB communicates with the road traffic authorities and msg.BMA shares bonus/malus information with previous and subsequent insurers.

The service-oriented nature of these components makes it possible to optimise the rate of automation with a business process engine. This means that their automated background processes, which handle incoming notifications from registration authorities or other insurers, can be mapped in a technically comprehensible, customisable and fully transparent manner. The information-sharing frameworks set out by the national insurance associations are covered fully by the standard and will be updated regularly to reflect changing methodologies as part of the continuous development process.

Thanks to their exceptional integration potential, you can also integrate these components into any policy management system to support motor insurance processes.





The future of insurance

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