Third-party portfolio — relationships and services

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Assurances Malvoie — fictional insurer, property and liability · fictional document

Fictional document — demonstration example

This document is produced by the Blue Lemon Agent website to illustrate what an AI agent hands to its users. The companies, matters, amounts and people in it are invented. It has no legal, accounting or commercial value.

Fictional document, produced for the demonstration. The values below are the ones the engine actually read from the case: they recompute, they are not transcribed.

What the register links

Business object	What it carries
mandat de délégation de souscription	owner, contract, service supported, review date
convention d'expertise	owner, contract, service supported, review date
contrat de plateforme de gestion de sinistres	owner, contract, service supported, review date
registre des mandataires	owner, contract, service supported, review date

The segment rules, applied as written

Rule
Un expert mandaté photographie des biens et des personnes sur les lieux d'un sinistre : la donnée collectée sort du système d'information avant d'y entrer.
Une délégation de souscription confie l'engagement de l'assureur à un tiers : le contrôle du tiers est le contrôle de l'engagement.
Une plateforme de gestion de sinistres commune à plusieurs assureurs concentre le marché : la panne devient sectorielle.

Counting unit for this file: **contrats en portefeuille**.

Request a demo with your own documents

This document is a fictitious example. To see the agent work on your own documents, request a demo from its page.

https://bluelemonagent.ai/en/entreprises/cas-usage/agent-risque-cyber-tiers-n110

Scope of this document: the service operated by Blue Lemon Agent. For an agent deployed at your premises, the applicable location is that of the architecture set out in the quotation and verified before commissioning; local execution is announced only for the configuration explicitly described and accepted in the quotation; the applicable isolation depends on the deployment mode set out in the quotation, no dedicated isolation being presumed; the encryption mechanisms in transit and at rest, their components and key management are those documented for the architecture chosen; roles and permissions are configured and accepted for the identities and systems actually connected; the events logged, their content, their retention period and who may access them are defined for the deployment chosen.