Pills

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TOPICS:

Insurance

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European Insurance and Occupational Pensions Authority

EIOPA Publishes Opinion on AI Governance and Risk Management

- The EIOPA published its **Opinion on** governance and Artificial management of Intelligence (AI) systems used by undertakings insurance **intermediaries**. The Opinion aims to clarify how existing insurance sector legislation - particularly Solvency II, the Insurance Distribution Directive (IDD), and the Digital Operational Resilience Act (DORA) - should be interpreted considering developments, focusing on nonhigh-risk AI applications under the EU Artificial Intelligence Act (Al Act).
- EIOPA adopts a principle-based, risk- and proportionate approach, acknowledging the diverse impact and complexity of AI use across the value insurance chain. While recognizing Al's potential - e.g., in underwriting, handling, and fraud detection - the Opinion stresses the importance of associated managing including data bias, opacity, and ethical concerns.
- Key governance and risk management principles include: Risk-Based Governance -Undertakings must assess the potential impact of each Al system

and adopt proportionate controls based on data sensitivity, customer exposure, business continuity implications, legal and risks: Fairness and Ethics - Firms must ensure AI use aligns with customer avoids interests. discriminatory practices, embeds ethical and values into corporate culture and decision-making; Data Governance Data used for AI training and testina must be complete, accurate, and appropriate, with strong controls to mitigate bias, particularly in proxy variables; Transparency and Explainability -Outputs from AI systems should be explainable different to regulators stakeholders, including and customers, with additional safeguards for complex, opaque models; **Human Oversight** - Clear internal accountability structures must be in place, including defined responsibilities for governance bodies, compliance, actuarial, and protection functions; Cybersecurity and Robustness Systems must be resilient against adversarial threats, with ongoing monitoring, fallback plans, business continuity measures.

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