Impelsys Achieves ISO/IEC 42001 Certification for its Artificial Intelligence Management System

A significant milestone in advancing Impelsys' approach to responsible AI development, governance, and delivery.

NY, UNITED STATES, September 15, 2026 /EINPresswire.com/ -- Impelsys has achieved ISO/IEC 42001:2023 certification for its Artificial Intelligence Management System, strengthening the governance framework behind the company's enterprise AI solutions and services.

The certification supports Impelsys' broader strategy to help organizations move from isolated AI pilots to enterprise-wide adoption. Achieved less than three years after the standard was published, it places Impelsys among the early enterprise adopters of ISO/IEC 42001 and affirms the company's approach to governing AI as an operating discipline rather than a compliance exercise.

> Our clients are in sectors where the bar for trust is high and the tolerance for ambiguity is low. ISO/IEC 42001 gives them an independent view of how we govern their content, rights, and IP."
>
> *Srividya Anand Gokhle, Head of AI Practice, Impelsys*

Impelsys approach to AI transformation combines multiple pillars such as governed AI environment, agent-led business workflows and workforce enablement, with industry-specific solutions built on a common technology foundation. Impelsys structures the development and delivery of its AI solutions and services around ethical and responsible AI and continues to strengthen the governance principles underneath them.

ISO/IEC 42001:2023 establishes requirements for managing AI across its lifecycle, including risk and impact assessment, data governance, transparency, accountability, performance evaluation and continual improvement.

One foundation, multiple enterprise and industry applications



At the center of Impelsys' offering is mon'k Fabric, an enterprise Agentic AI platform that connects models, organizational knowledge and AI-enabled workflows within a common security and governance foundation. The platform supports enterprise use cases and industry-focused applications across publishing, education and healthcare without requiring customers to recreate the underlying controls and integrations for each deployment.

For customers, the certification offers greater assurance about how Impelsys develops and delivers AI within the certified scope. It also provides a more consistent basis for evaluating governance as AI expands into regulated and knowledge-intensive operations

About Impelsys

Impelsys is a global technology leader helping organizations transform into AI-native enterprises by accelerating AI adoption. Headquartered in New York, the company supports customers across publishing, education, healthcare and other industries.

Impelsys is among the first publishing technology companies globally to have publicly announced ISO/IEC 42001 certification. The company is exhibiting at Frankfurt Book Fair 2026, October 7–11, in Hall 4.1, Booth G36.

Swaroop Chandra
Impelsys Inc.
+91 96866 29989
email us here

This press release can be viewed online at: https://www.einpresswire.com/article/941166364

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.