



KAMUYU AYDINLATMA PLATFORMU

ODİNE SOLUTIONS TEKNOLOJİ TİCARET VE SANAYİ A.Ş. Material Event Disclosure (General)

Summary

Patent Application Filed for the Autonomous Workflow and LLM-Based Operations Automation Method and System



**MERKEZİ KAYIT
İSTANBUL**
Türkiye Sermaye Piyasaları - Merkezi
Saklama ve Veri Depolama Kuruluşu

Material Event Disclosure General

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Update Notification Flag	Hayır (No)
Correction Notification Flag	Hayır (No)
Date Of The Previous Notification About The Same Subject	-
Postponed Notification Flag	Hayır (No)
Announcement Content	
Explanations	

Odine, together with its subsidiary in Türkiye, OdineLabs, has successfully completed the patent application process for the "Autonomous Workflow and LLM-Based Operations Automation Method and System" as part of its ongoing R&D activities in the fields of artificial intelligence and next-generation software technologies.

The technology developed under the invention enables end-to-end planning of operational tasks by artificial intelligence agents, their secure execution within predefined boundaries, and their autonomous management through outcome-oriented optimization processes.

Today, in information technology operations, business process automation, and technical support processes, task steps and solution workflows are largely defined manually, which may require additional configuration whenever changes are made to the processes. The technology developed within this scope is intended to introduce an approach that enables operational processes to be managed in a more dynamic, adaptable, and automated manner.

The technology subject to the patent application has been designed to analyze operational workflows, error conditions, and deviations within target systems; generate appropriate task execution plans; execute such plans through artificial intelligence agents within predefined rules and security boundaries; and continuously improve operational processes based on the outcomes achieved.

This patent application represents an outcome of the artificial intelligence-supported software technology R&D activities carried out by our Company and our subsidiary, OdineLabs, and supports our Company's advanced technology development capabilities as well as its objective of contributing to technology innovation in international markets.

Sincerely,

This statement has been translated into English for informational purposes. In case of a discrepancy between the Turkish and the English versions of this disclosure statement, the Turkish version shall prevail.

We proclaim that our above disclosure is in conformity with the principles set down in "Material Events Communiqué" of Capital Markets Board, and it fully reflects all information coming to our knowledge on the subject matter thereof, and it is in conformity with our books, records and documents, and all reasonable efforts have been shown by our Company in order to obtain all information fully and accurately about the subject matter thereof, and we're personally liable for the disclosures.