



SAVUNMA VE HAVACILIK SANAYİ İHRACATÇILARI BİRLİĞİ

Sayı: 58224147-TİM.OAİB.26.ARG4.2026/94-6064
Konu: Otonom Sistemler ve Yapay Zeka Konferansı

Ankara, 17/06/2026

Sayın Üyemiz,

T.C. Cumhurbaşkanlığı Savunma Sanayii Başkanlığı tarafından iletilen bilgide, NATO Destek ve Tedarik Ajansı (NSPA) tarafından, Lüksemburg Savunma Bakanlığı ve SHAPE iş birliğiyle **24 Kasım 2026** tarihinde Lüksemburg’da “**Otonom Sistemler ve Yapay Zekâ**” konulu uluslararası bir konferansın düzenleneceği bildirilmektedir.

Ekte detayı paylaşılan program kapsamında, insansız hava ve kara sistemleri (UAS/UGV), anti-insansız hava sistemleri (C-UAS) ve yapay zekâ destekli otonomi teknolojileri gibi savunma alanındaki kritik gelişmeler konularının ele alınacağı, NATO ve AB liderlerinin konuşmacı olacağı paneller, stratejik yetenek açıklarının tartışılacağı oturumlar ve sektör temsilcileri ile askeri karar vericilerin bir araya geleceği ağ kurma (networking) fırsatlarının sunulacağı belirtilmektedir.

Bahse konu konferansa firmalarımız tarafından katılım sağlanmasının faydalı olabileceği değerlendirilmektedir.

Bilgileri ve gereği rica olunur.

Musa DEMİR
Genel Sekreter

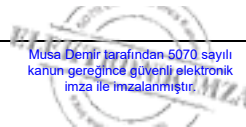
Etkinlik web sayfası: <https://www.nspa.nato.int/newsroom/events/autonomous-systems>

EK: Konferans Duyurusu (1 Sayfa)

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NSPA International Conference on “Autonomous Systems and Artificial Intelligence - Autonomy and Counter-Autonomy in the Alliance”

24 November 2026 | European Convention Center Luxembourg, 4 Place de l'Europe, Luxembourg

ABOUT THE CONFERENCE

NSPA International Conference on “Autonomous Systems and Artificial Intelligence - Autonomy and Counter-Autonomy in the Alliance” will convene global experts to **explore the strategic advancements, operational challenges, and forward-looking solutions in autonomous systems, countermeasures and AI integration for defense and security applications.**

On **24 November 2026**, the NATO Support and Procurement Agency (NSPA) in cooperation with the Luxembourgish Ministry of Defence and the Supreme Allied Headquarter of Allied Powers Europe (SHAPE), will host the 1st NSPA International Conference on “Autonomous Systems and Artificial Intelligence” in Luxembourg, bringing together senior decision-makers, industry partners, and experts in autonomy, counter autonomy, AI, and logistics.

The conference will focus on the current and future landscape of military autonomous systems, including uncrewed aerial and ground systems (UAS), Counter-Uncrewed Aerial Systems (C-UAS), and AI-enabled autonomy for both operational and strategic domains, emphasizing the multinational dimension and the cooperation aspects in this domain.

WHAT TO EXPECT

The event will feature keynote speeches from NATO, EU, and industry leaders, alongside interactive panels discussing critical challenges such as counter-UAS strategies, AI-driven autonomy, and capability gaps in UAS and logistics. Structured networking sessions will enable collaboration between militaries and innovators, while bespoke workshops and structured discussions will provide actionable insights. Attendees can expect a dynamic exchange of best practices, a deep dive into NATO's strategic vision, and opportunities to forge multinational partnerships that will define the next generation of autonomous defense capabilities.

WHO SHOULD ATTEND

NSPA Global Conference on Autonomous Systems and Artificial Intelligence is tailored for senior decision-makers, industry partners, and experts shaping the future of UAS technology, defence innovation and security cooperation, including:

- NATO and NATO Agencies decision makers
- Government representatives
- European and international organisations' representatives
- Senior military officers
- Defence Industry leaders and R&D partners
- Academia and think tanks representatives
- Experts in autonomy, counter-autonomy AI and logistics

MORE INFORMATION

<https://www.nspa.nato.int/newsroom/events/autonomous-systems>

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