

# News from Poland's WB Group

## Contracts for Gladius, Flyeye and Warmate



In the presence of government representatives, Poland's Armament Agency signed contracts with WB Group for the delivery of new reconnaissance strike unmanned systems. These agreements represent the largest procurement of such capabilities not only in the history of the Polish Armed Forces, but also in Europe. The contracts will be financed through the European Union's SAFE instrument.

On 28 May 2026 in Ożarów Mazowiecki, Piotr Wojciechowski, President of WB Group, and Major General Artur Kuptel, Head of the Armament Agency of the Ministry of National Defence, acting on behalf of the State Treasury, signed three contracts for the delivery of unmanned systems. These are the largest contracts for comprehensive reconnaissance-strike solutions ever concluded in Poland and across Europe.

"The SAFE mechanism is based on joint procurement. In May, the phase of individual contracts – under which a single Member State, such as Poland, could purchase specific products – will come to an end. After that, we will

enter a new chapter of international contracts. We have just returned from Canada, where the Canadian side declared its intention to procure drones from WB. Today, further declarations were made by additional partners from the European Union," stated Magdalena Sobkowiak-Czarnecka.

The signing ceremony was attended by Deputy Prime Minister and Minister of National Defence Władysław Kosiniak-Kamysz, Secretary of State at the Ministry of National Defence Paweł Bejda, Government Plenipotentiary for the Security Enhancement Instrument Magdalena Sobkowiak-Czarnecka, representatives of the Armament Agency, and employees of WB Group.



"I am proud to be here, in a company that has become a flagship of the Polish economy, as we see every time we go abroad. We hear it every day from Polish soldiers. There is no better recommendation than that of a Polish soldier. If they speak highly of your equipment, the entire world will speak highly of it – and indeed, it already does," stated