WHAT IS I'M AERO?

Leading Engineering Solutions



Company profile

Competences

The IAM AERO team is capable of solving the following tasks:

- Development work on the creation, modernization, modification of aircraft;
- Development of technical proposals for the creation of aircraft;
- Development of design documentation for aircraft;
- Development of technological documentation for aircraft;
- Launch of production and maintenance of aircraft.

Team Experience

I AM AERO specialists participated in the development of following helicopters:

- The Ka-27 helicopter is mass-produced;
- The Ka-29 helicopter is mass-produced;
- The Ka-32 helicopter is mass-produced;
- Helicopter Ka-31, mass-produced;
- The Ka-50/52 helicopter is mass-produced;
- The Ka-226 helicopter is mass-produced;
- The Ka-115 helicopter completed a technical project;
- Helicopter Ka-62 built prototype;
- Helicopter Z-10 project (project 941) development of the advance project;
- Helicopter AP-55 completed the stage of production of working design documentation.

The project team overview

The design part of IAM AERO is:

- 2 people Honored Designers of the Russian Federation;
- 1 candidate of technical sciences;
- 8 designers with experience in the design of aircraft in helicopter industry for more than 30 years;
- 75 patents in the field of helicopter construction and supporting systems;
- more than 300 years of total experience in the development and creation of aviation technology;
- 60% of helicopters manufactured by Kamov were developed or supported by our specialists.



UNMANNED AERIAL VEHICLES UNDER DEVELOPMENT



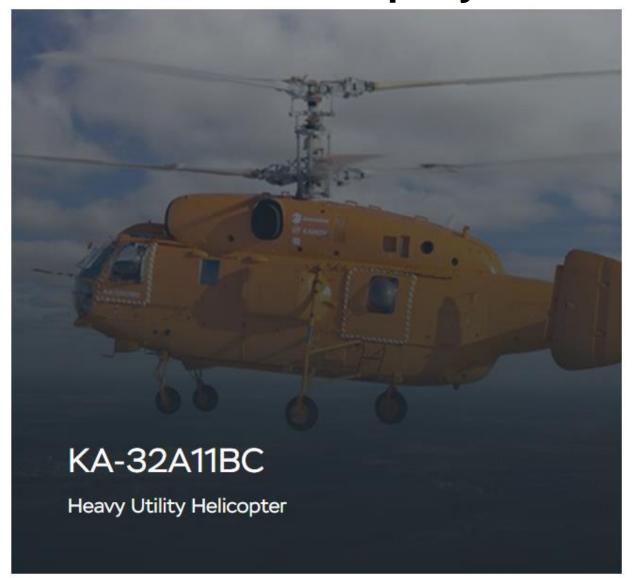
PRODUCTS LINE ON THE COMPANY'S WEBSITE HTTPS://IAM.AERO/UAV.HTML



SALE AND LEASE OF HELICOPTERS



more information on the company's website https://iam.aero/catalog.html

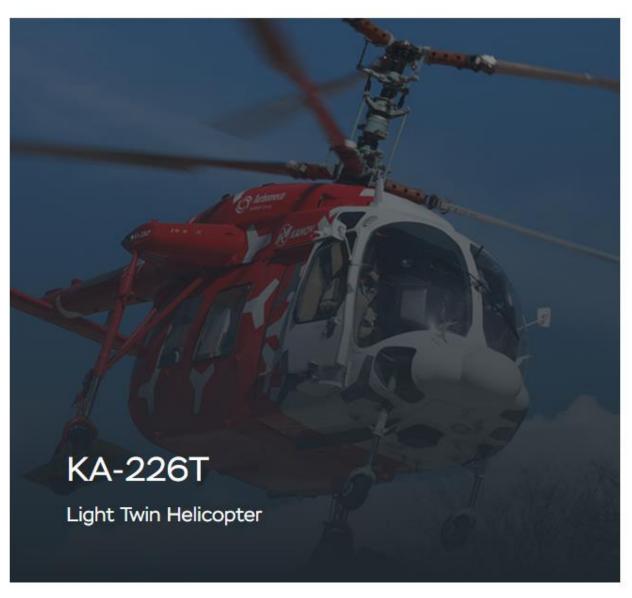
















MACHINE-BUILDING DESIGN ASSOCIATION "AMA", LLC

Mr. Aleksandr Kosachev

CEO

AERO USA@outlook.com

AK@iam.aero

+7 (905) 001–05–02 text/voice WhatsApp Mr. Ratnikov Kirill

CFO

8240004@gmail.com

+7 (926) 135–50–50 text/voice WhatsApp

www.iam.aero