

Strengthening leadership within the market of Maintenance, Repair, and Overhaul: Uzbekistan Airways Technics upon the international arena

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Safety and flawless reliability of every flight begin upon the ground. Within October of this year, our structural division Uzbekistan Airways Technics participated in significant industry events – international conferences and exhibitions Aero Engines Central Asia and MRO Central Asia in Kazakhstan. The events, organized by recognized experts Mark Comm (United States of America) and ATO Comm (Slovenia), gathered leading professionals of the aviation industry.



Within the framework of the prestigious venues, the delegation of Uzbekistan Airways Technics extensively presented the production capacities and advanced solutions within the sphere of maintenance, repair, and overhaul of aircraft. During the expert sessions, the representative of our company acted in the role of a speaker, revealing in detail the potential of the enterprise. A special accent was placed upon the modern infrastructure of the base, the highest competencies of the engineering and technical staff, a wide spectrum of provided services, and the strategic vision concerning the development of Uzbekistan Airways Technics.



For Uzbekistan Airways, participation within such specialized forums is not merely an opportunity to demonstrate the technical capabilities. This is an essential platform for the exchange of advanced experience, the establishment of solid business contacts, and the deepening of cooperation with the leaders of the aviation industry both in Kazakhstan and within the entire Central Asian region.





The confident presence of Uzbekistan Airways Technics upon international exhibitions of such a level reflects our global aspiration toward the implementation of the best industry practices, the expansion of the geography of partnership, and the strengthening of the position of a reliable leader upon the regional market of aircraft maintenance. We continue to develop in order to correspond to the highest world standards.