A MESSAGE FROM İNDES ENGINEERING

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INNOVATIVE IDEAS, PRACTICAL SOLUTIONS AND RELIABLE RESULTS FOR FRIENDLY AND ALLIED NATIONS

As countries continue to progress in the development of indigenous main systems and platforms in the field of defence and aerospace, they start to seek business partners who can develop subsystems as products. They are also experiencing a need for innovative and cost-effective solutions that will meet their urgent needs. We, as İNDES Engineering, are keen to become a solution partner to friendly and allied nations, based on the experience we have gained in the sector and our design capabilities in the fields of mechanics and electro-mechanics in which we have vertical expertise.

Esteemed Members of AMAC,

I am honoured to have the opportunity to address you and to open a door to new collaborations with your countries.

In the defence and aerospace sector, besides technological developments, there are also non-technological developments bringing significant changes to the agenda. Regional disputes and conflicts are compelling armed and security forces to find ways of responding also to unforeseen needs, and to find ways of meeting these needs in a fast and cost-effective manner. Amid the extraordinary developments of recent times, countries are trying to come up with indigenous solutions in the field of defence and aerospace, and all these developments also change the nature of collaborations. The need to meet urgent requirements with fast and cost-effective systems increases the importance of solution partners that can provide innovative and flexible solutions, as well as reliable business partners that are able to develop specialised subsystems and components for indigenous solutions.

Since our establishment, we, as İNDES Engineering, have been keeping pace with all these developments, and have been serving our end users and prime contractors as a valuable solution partner that can keep abreast of these developments. In this sense, we meet urgent needs with a flexible approach, aiming to satisfy the demands of the end user by working together with them in the field. On the other hand, we are ready to step in when prime contractors identify a need for certain systems and subsystems, test equipment, special-purpose machines and software that involve specialisations in the mechanical and electromechanical disciplines. We offer solutions in cases where the requested products do not fall directly within the fields of activity of the relevant institutions and organisations.

To date, we have rapidly introduced many products, especially those needed for surveillance and security systems, life support systems and energy generation and storage systems, in very short times, well below the sectoral average. Since our establishment, we have completed almost 80 projects of varying sizes, working in collaboration with prime contractors. In addition to these projects, we have also realised some 15 R&D projects to date, and have signed a joint product agreement with ASELSAN for three of the product families we have developed.

We are consistently working to develop new products and to expand our product family.

We are also ready to offer our experience, capabilities and products to meet the needs of friendly and allied nations, after starting to focus in this direction some time ago. As some of you, the esteemed members of AMAC, know very well, through our talks and contacts with you, we are trying to turn opportunities for cooperation into long-term relationships.

I invite you to review our capabilities and projects that are available on our English and French websites, which are accessible via the QR codes given on this page, to contact us and to visit our facilities. We look forward to starting new and long-term cooperations with your countries.

As a final note, I would like to thank AMAC Magazine for giving us this opportunity. I express my heartfelt respect to you, the esteemed members of AMAC; and wish you success in your tenures in Turkey.

English version of İNDES Engineering website

French version of İNDES Engineering website