

MARINE ASSAULT VEHICLE Gets Stronger With CAKA

CAKA Remote Controlled Turret (RCT) system is designed by FNSS, within the scope of Turkish Navy's Marine Armoured Amphibious Vehicle Program that was signed between the Turkish Presidency for Defence Industries (SSB) and FNSS on March 7, 2017. The turret will be exhibited on the Marine Assault Vehicle (MAV) during IDEF 2021.

CAKA is developed to be the fire power of MAV, with its ability to carry a maximum load of ready-to-fire rounds and its also ballistic protected. CAKA RCT, which stands out with its corrosion resistance and sealing at the highest level, can be used safely in all weather and sea conditions.

Compared to similar manned turrets in service with US Marine Corps' Amphibious Vehicles, FNSS CAKA RWS offers grater advantages with its; light weight, better protection for the gunner, target acquisition, reliability, accuracy and occupies less internal volume inside the vehicle.

CAKA RWS is power operated and armed with 12.7mm MG (50 Cal) & 40mm AGL (Automatic Grenade Launcher). The remote turret can be easily integrated to various manned and unmanned ground vehicles as well as naval surface vessels.

PROTECTED MOBILITY AT YOUR SERVICE!

A GLOBALLY TRUSTED AND RESPECTED TURKISH DEFENCE COMPANY

FNSS is a globally recognized land systems company that specializes in designing and producing wheeled and tracked armoured combat vehicles as well as combat engineering vehicles, turrets and sustainability solutions. As the preferred solution provider of users in various countries, the Company has delivered thousands of armoured combat vehicles worldwide.

ADDING VALUE THROUGH INNOVATIVE SOLUTIONS

Thanks to its competent and dynamic workforce, FNSS offers innovative solutions throughout the entire product life cycle; from the design phase to the end of service life. Ever since the first roll-out in 1990, the Company has continuously improved its vehicle design and production capabilities in line with the requirements of its users. FNSS' KAPLAN class tracked armoured product family and PARS wheeled armoured vehicles are poised to shape new generation combat vehicle trends well into the 21st century.

MEETING USER EXPECTATIONS

FNSS designs and develops customized solutions to meet the requirements of each user. The key to FNSS' success in delivering tailored products within requested time frames lies in its flexible approach to project management. This is complemented by its ability to orchestrate an extensive supply chain and a wide range of global partnerships. FNSS has successfully engineered and supplied numerous products addressing unique requirements. These vehicles have been designed, manufactured and delivered to armies worldwide by FNSS' user-centric business models and tailored solutions.

BUILDING THE FUTURE WITH CONFIDENCE

FNSS products have been challenged by countless user endurance tests in the toughest conditions, and have proven themselves in combat missions. FNSS views user satisfaction as a permanent concept, and strives to ensure that its products serve beyond their life cycles by addressing any emerging needs throughout their use. FNSS also makes a difference by generating significant value for its international users through localization packages that include employing local labour, establishing domestic supply chains, and providing in-country training and technology transfer. Building upon its over 30 years of heritage in the defence industry, FNSS continues to add value to its users by creating innovative solutions.

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