

## EDGE Group Receives High Level Brazilian Marine Corps Delegation



*The delegation visited EDGE's manufacturing facilities, as well as its testing range for live demonstrations of a number of its advanced solutions across multiple domains*

**Abu Dhabi, UAE: 3 August, 2023** – EDGE Group PJSC (EDGE), one of the world's leading advanced technology and defence groups, hosted a high-ranking delegation from the Brazilian Marine Corps at its headquarters and manufacturing and testing facilities in Abu Dhabi. During the four-day visit, EDGE briefed the delegation on its latest developments and conducted several live product demonstrations showcasing its extensive capabilities across air, land, sea, and cyber domains, with a particular focus on autonomous systems, counter-drone technologies, [electronic warfare](#), cybersecurity, secure communications, missiles, naval vessels, and [armoured vehicles](#).

Led by Admiral Rogerio Ramos Lage, Marine Corps Material Commander, the delegation also included Commander Aderlan Ricardo Lima Rodriques, Chief of Electronic Warfare and Cybersecurity Material Commander, and Lieutenant Commander Augusto Van den Eeden Claas, Command and Control Battalion Operations Officer.

Mansour AlMulla, Managing Director & CEO, EDGE, said: "Hosting the Brazilian Marine Corps at EDGE was a great opportunity for us to showcase our advanced technology solutions and for the delegation to witness firsthand the quality and performance of some of our products and solutions. There is a great potential for us to work together on knowledge exchange, R&D cooperation, and the co-development of [advanced defence systems](#), as recently demonstrated through our partnership agreement to develop an anti-ship missile with the Brazilian Navy. This is yet another important milestone in our long-term partnership."

EDGE recently announced the strategic partnership agreement with the Brazilian Navy to co-invest in long-range anti-ship missile development, as well as providing advanced solutions, such as anti-jamming technology, which is developed by EDGE in the UAE.

Admiral Rogerio Ramos Lage, Brazilian Marine Corps Material Commander, said: "The live demonstrations of EDGE's wide range of technologies and solutions show many areas for future collaboration, which will strengthen the partnership between the Brazilian Navy and EDGE. The visit underscores our commitment to exploring new opportunities for collaboration of mutual benefit, and enhancing our defence capabilities across multiple domains."

A major pillar of EDGE's growth strategy is the building of mutually beneficial partnerships around the world to support defence capability development, including in Latin America where EDGE recently established its first international office, located in Brasilia.