



## LV12D



The LV12D is a system for testing the functionality of the 9C415 missile control panels. This specialized system is designed to assess various aspects of the control panels functionality, ensuring their readiness and reliability for the reliable guidance of 9M14 missiles.

One of the main objectives of this system is to verify the correctness of the subsystems and components of the control panels in a controlled environment. This includes evaluating the system's ability to integrate with the 9M14 missile within the control panel, initiating and executing its launch, guidance, and communication procedures during flight.

The system enables comprehensive diagnostics and provides the capability to rectify deviations in vital control panel parameters. In this way, any deviations from the specified parameters can be detected and corrected before the missile is sent on a mission, thereby minimizing the risk of mission failure.

