

The technology of the vibrating platform is designed for wide use in the field of solution and support of various scientific research tasks in the environment of freight transport operation and electronic components. One of the main way of use vibrating platform technology is the area of assessing the impact of transport on cargo. Given the possibility of simulation, vibrating platform by a suitable tool for testing in a laboratory environment and the results of the simulation can be transferred to practice. Research tasks are also focused on the quality of tested electronic components.

Vibrating platform technology