I. I. Nazarenko, Doctor of Technical Sciences, Professor, Y. Martinyuk, Post-graduate Kyiv National University of Construction and Architecture

STUDY MODE AND PARAMETERS LABORATORY VIBRATING TABEL FOR FORMING CONCRETE CONTROL SAMPLES

Inspection and analysis of vibrating plates, corresponding to the requirements of GOST, which can be used to seal the control samples of concrete. The motion of the system in transient periods of work and working conditions (different download sites). This was simulated output mode for steady state operation and stop of the vibrating plate after turning off the vibration exciter.

Keywords: compression, control samples of concrete, vibrozbudzhuvach.