

FLX 150/600 device and method for testing input/output streams of the device

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Abstract: This topic focuses on researching and developing a method for testing the input/output flows of the FLX 150/600 device, a specialized piece of equipment in the industrial sector. The context of the topic reflects the necessity to ensure optimal operational performance and reliability of the device through a scientific and technical testing process. The main objective is to build an accurate, flexible, and practically deployable measurement and testing system. The approach includes integrating theoretical research with empirical validation to ensure practical results. The expected outcomes of the topic not only contribute to understanding the performance of the FLX 150/600 device but also expand knowledge in the field of industrial measurement and testing.

Keywords: FLX 150/600, test measurement, input/output flow, precision measurement system, industrial engineering