

1. Introduction

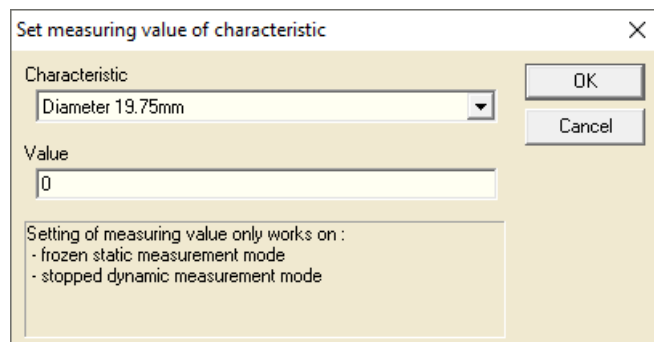
The ComGage test step function “Set measuring value of characteristic” allows to set the current measuring value of a characteristic to a preconfigured value.

Conditions / Limitations :

- To set the measuring value of a characteristic with measurement mode “Static Measurement”, the measuring value of this characteristic must have been frozen by the test step function “Freeze / Release measurement”.
- To set the measuring value of a characteristic with measurement mode “Dynamic Measurement”, the dynamic measurement is not allowed to be active when this function is executed.
- The measuring values of characteristics with other measurement modes cannot be set with this test step function.

2. Configuration

The test step function is created within a test step. By clicking the *Setup* button, the following dialogue is opened :



The dialogue allows to configure the following settings :

- **Characteristic**
The characteristic whose measuring value shall be set is selected here.
- **Value**
The measuring value to which the selected characteristic shall be set has to be entered here.