

# OnGraphValueToolTipText

## OnGraphValueToolTipText picture event

### Declaration

Global handler:

```
ENTRY OnGraphValueToolTipText(IN INT _refId, IN INT _LineNr, IN REAL
_value, IN OUT TEXT _toolTipTitle, IN OUT TEXT _toolTipText)
; akcie
END OnGraphValueToolTipText
```

Special handler:

```
ENTRY XXX_OnGraphValueToolTipText(IN INT _LineNr, IN REAL _value, IN OUT
TEXT _toolTipTitle, IN OUT TEXT _toolTipText)
; akcie
END XXX_OnGraphValueToolTipText
```

### Parameters

_refId	Required input parameter of the <b>Int</b> type for global event handler.
<b>XXX</b>	Name of reference variable connected to graphic object without the character "_".
_LineNr	Serial number of graphic flow when the button was pressed.
_value	Value for which the ToolTip will be displayed.
_toolTipTitle	Return value - title displayed in ToolTip.
_toolTipText	Return value - text displayed in ToolTip.

### Description

The picture event is generated by displayer of [Graph](#) type before the text in ToolTip is displayed. Parameter *\_value* contains the proper value and timestamp. Texts, generated automatically, are put in the form of value into the parameters *\_toolTipTitle* and *\_toolTipText*. After picture event handler ends these texts will display. This feature allows to change the display text. If parameter *\_toolTipTitle* is set on invalid value by event handler, the ToolTip will not display.

The event is generated only if graphic flow has been configured as [interactive with tooltip](#).

### Example

Global picture event handler:

```
ENTRY GRAPH_OnGraphValueToolTipText(IN INT _LineNr, IN REAL _value, TEXT
_toolTipTitle, TEXT _toolTipText)
_toolTipTitle:= "Water temperature"
_toolTipText:= %IToStr(_value) + "°C"
END GRAPH_OnGraphValueToolTipText
```



#### Related pages:

[Active picture events](#)  
[ENTRY - picture event handler](#)