

Ox::SignCalculator
< MeasureType >



```
graph BT; A["Ox::SignCalculatorReallmag< MeasureType >"] --> B["Ox::SignCalculator< MeasureType >"]
```

The diagram illustrates an inheritance relationship between two C++ classes. At the bottom is a white box representing the base class, `Ox::SignCalculatorReallmag< MeasureType >`. A blue arrow points vertically upwards from this box to a gray box at the top, which represents the derived class, `Ox::SignCalculator< MeasureType >`. This visualizes that `Ox::SignCalculatorReallmag` inherits from `Ox::SignCalculator`.

Ox::SignCalculatorReallmag
< MeasureType >