

std::true_type

```
classDiagram
    class std_true_type["std::true_type"]
    class srsran_detail_is_expected["srsran::detail::is_expected< expected< V, E >>"]
    srsran_detail_is_expected --|> std_true_type
```

The diagram illustrates an inheritance relationship. At the bottom is a grey-shaded class box for `srsran::detail::is_expected< expected< V, E >>`. A blue arrow with an open triangular head points from this box to a white class box at the top for `std::true_type`. Both boxes are divided into three horizontal compartments, with the top compartment containing the class name and the others being empty.

srsran::detail::is
_expected< expected
< V, E > >