

std::true_type

The diagram consists of two rectangular boxes. The top box is white with a thin black border and is divided into three horizontal sections. The top section contains the text 'std::true_type', while the two bottom sections are empty. The bottom box is gray with a thin black border and is divided into three horizontal sections. The top section contains several lines of C++ code, while the two bottom sections are empty. A blue arrow points from the top edge of the gray box to the bottom edge of the white box, indicating an inheritance or specialization relationship.

```
v8::internal::compiler  
::turbohaft::details  
::ThrowingOpHasLazyDeoptOption  
< Op, std::enable_if_t< TupleHasType  
< LazyDeoptOnThrow, decltype(std  
::declval< Op >().options())>::value > >
```