

```
Eigen::TensorEvaluator  
< const TensorTraceOp  
< Dims, ArgType >, Device  
>::TensorEvaluator
```

```
Eigen::TensorReductionEvaluator  
Base< const TensorReductionOp  
< Op, Dims, ArgType, MakePointer  
_ >, Device >::TensorReductionEvaluatorBase
```

Eigen::array::back

```
graph LR; A[Eigen::TensorEvaluator< const TensorTraceOp< Dims, ArgType >, Device >::TensorEvaluator] --> C[Eigen::array::back]; B[Eigen::TensorReductionEvaluatorBase< const TensorReductionOp< Op, Dims, ArgType, MakePointer_ >, Device >::TensorReductionEvaluatorBase] --> C;
```