

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

```
Eigen::TensorSycl::  
internal::GenericNondeterministic  
Reducer::operator()
```

```
Eigen::internal::Generic  
DimReducer::reduce
```

```
graph LR; A["Eigen::TensorReductionEvaluator< const TensorReductionOp< Op, Dims, ArgType, MakePointer_ >, Device >::coeff"] --> C["Eigen::internal::GenericDimReducer::reduce"]; B["Eigen::TensorSycl::internal::GenericNondeterministicReducer::operator()"] --> C; C --> C
```