

Eigen::internal::traits< ExpressionType >

Eigen::internal::traits< ExpressionType >

Eigen::internal::traits< ForceAlignedAccess< ExpressionType > >

```
graph BT; A[Eigen::internal::traits< ForceAlignedAccess< ExpressionType > >] --> B[Eigen::internal::traits< ExpressionType >];
```

The diagram illustrates the relationship between Eigen's traits classes. A box at the bottom, labeled 'Eigen::internal::traits< ForceAlignedAccess< ExpressionType > >', has a horizontal arrow pointing to the right. From the right end of this arrow, a vertical line extends upwards, which then turns left to point at the bottom of a box labeled 'Eigen::internal::traits< ExpressionType >'. This indicates that the traits for 'ForceAlignedAccess' inherit from or are derived from the traits of 'ExpressionType'.