```
GQCP::Function< _OutputType,
         _InputType >

+ ~Function()
+ operator()()
```

```
GQCP::EvaluableLinearCombination
< Scalar, BasisFunctionDerivative >

# m_coefficients
# m_functions

+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ operator+=()
+ operator*=()
+ description()
+ length()
+ coefficient()
and 7 more...
```

```
GQCP::EvaluableLinearCombination
< Scalar, BasisFunction >

# m_coefficients
# m_functions

+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ EvaluableLinearCombination()
+ operator+=()
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and 7 more...
```