```
┌─────────────────────────────────────┐
│   GQCP::Function< _OutputType,       │
│         _InputType >                 │
├─────────────────────────────────────┤
│                                      │
├─────────────────────────────────────┤
│  + ~Function()                       │
│  + operator()()                      │
└─────────────────────────────────────┘
```

GQCP::EvaluableLinearCombination < _Scalar, _BasisFunction >	GQCP::EvaluableLinearCombination < Scalar, BasisFunction >	GQCP::EvaluableLinearCombination < Scalar, BasisFunctionDerivative >
# m_coefficients # m_functions	# m_coefficients # m_functions	# m_coefficients # m_functions
+ EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + operator+=() + operator*=() + description() + length() + coefficient() and 8 more...	+ EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + operator+=() + operator*=() + description() + length() + coefficient() and 8 more...	+ EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + EvaluableLinearCombination() + operator+=() + operator*=() + description() + length() + coefficient() and 8 more...