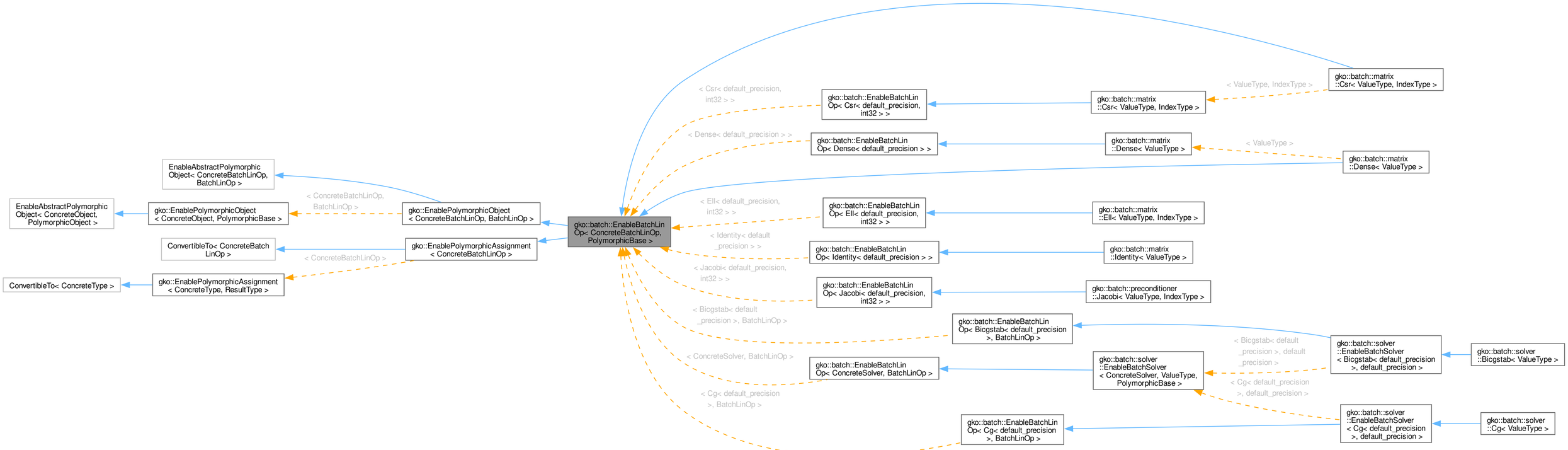

EnableAbstractPolymorphic Object< ConcreteBatchLinOp, BatchLinOp >
EnableAbstractPolymorphic Object< ConcreteObject, PolymorphicObject >
gko::EnablePolymorphicObject < ConcreteObject, PolymorphicBase >
< ConcreteBatchLinOp, BatchLinOp >
gko::EnablePolymorphicObject < ConcreteBatchLinOp, BatchLinOp >
ConvertibleTo< ConcreteBatch LinOp >
gko::EnablePolymorphicAssignment < ConcreteBatchLinOp >
< ConcreteBatchLinOp >
ConvertibleTo< ConcreteType >
gko::EnablePolymorphicAssignment < ConcreteType, ResultType >
gko::batch::EnableBatchLin Op< ConcreteBatchLinOp, PolymorphicBase >
< Csr< default_precision, int32 > >
gko::batch::EnableBatchLin Op< Csr< default_precision, int32 > >
< Dense< default_precision > >
gko::batch::EnableBatchLin Op< Dense< default_precision > >
< Ell< default_precision, int32 > >
gko::batch::EnableBatchLin Op< Ell< default_precision, int32 > >
< Identity< default _precision > >
gko::batch::EnableBatchLin Op< Identity< default_precision > >
< Jacobi< default_precision, int32 > >
gko::batch::EnableBatchLin Op< Jacobi< default_precision, int32 > >
< Bicgstab< default _precision >, BatchLinOp >
gko::batch::EnableBatchLin Op< Bicgstab< default_precision >, BatchLinOp >
< ConcreteSolver, BatchLinOp >
gko::batch::EnableBatchLin Op< ConcreteSolver, BatchLinOp >
< Cg< default_precision >, BatchLinOp >
gko::batch::EnableBatchLin Op< Cg< default_precision >, BatchLinOp >
gko::batch::matrix ::Csr< ValueType, IndexType >
< ValueType, IndexType >
gko::batch::matrix ::Csr< ValueType, IndexType >
gko::batch::matrix ::Dense< ValueType >
< ValueType >
gko::batch::matrix ::Dense< ValueType >
gko::batch::matrix ::Ell< ValueType, IndexType >
gko::batch::matrix ::Identity< ValueType >
gko::batch::preconditioner ::Jacobi< ValueType, IndexType >
gko::batch::solver ::EnableBatchSolver < ConcreteSolver, ValueType, PolymorphicBase >
gko::batch::solver ::EnableBatchSolver < Bicgstab< default_precision >, default_precision >
< Bicgstab< default _precision >, default _precision >
gko::batch::solver ::Bicgstab< ValueType >
gko::batch::solver ::EnableBatchSolver < Cg< default_precision >, default_precision >
< Cg< default_precision >, default_precision >
gko::batch::solver ::Cg< ValueType >