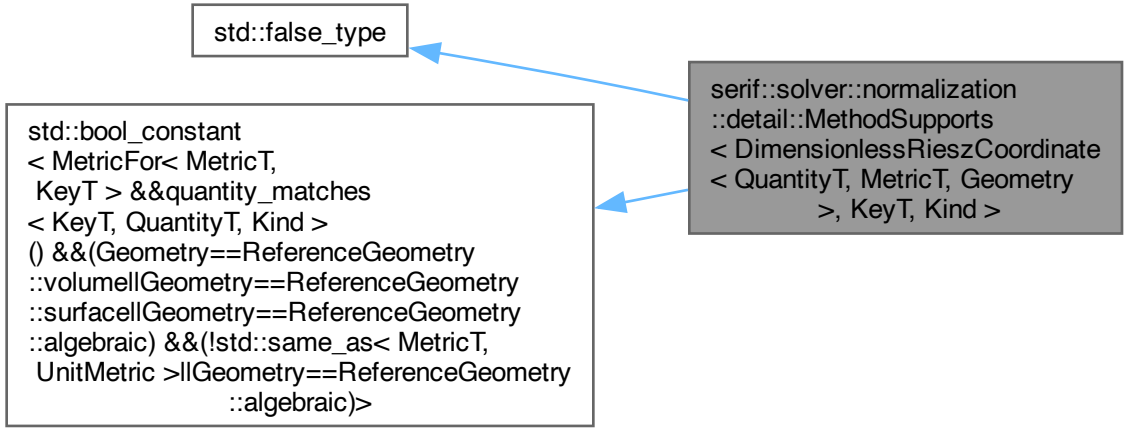

std::false_type
std::bool_constant
< MetricFor< MetricT,
KeyT > &&quantity_matches
< KeyT, QuantityT, Kind >
() &&(Geometry==ReferenceGeometry
::volumeIlGeometry==ReferenceGeometry
::surfaceIlGeometry==ReferenceGeometry
::algebraic) &&(!std::same_as< MetricT,
UnitMetric >IlGeometry==ReferenceGeometry
::algebraic)>
serif::solver::normalization
::detail::MethodSupports
< DimensionlessRieszCoordinate
< QuantityT, MetricT, Geometry
>, KeyT, Kind >