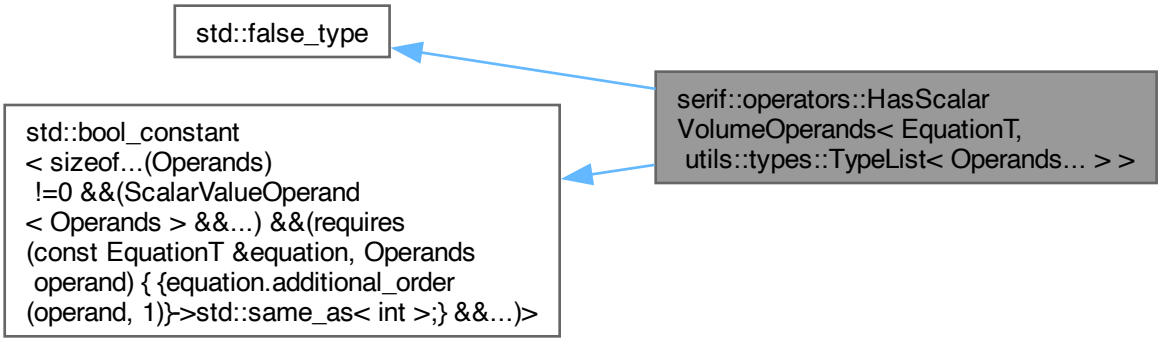

std::false_type
std::bool_constant
< sizeof...(Operands)
!=0 &&(ScalarValueOperand
< Operands > &&...) &&(requires
(const EquationT &equation, Operands
operand) { {equation.additional_order
(operand, 1)}->std::same_as< int >;} &&...)>
serif::operators::HasScalar
VolumeOperands< EquationT,
utils::types::TypeList< Operands... > >