

G4VPhysicsConstructor

```
classDiagram
    class G4VPhysicsConstructor {
    }
    class EMMAGeneralPhysics {
        +EMMAGeneralPhysics()
        +~EMMAGeneralPhysics()
        +SetStepMax()
        +GetStepMaxProcess()
        +AddStepMax()
        +ConstructParticle()
        +ConstructProcess()
    }
    G4VPhysicsConstructor <|-- EMMAGeneralPhysics
```

The diagram shows a class hierarchy. At the top is the 'G4VPhysicsConstructor' class, represented by a rectangle with three horizontal compartments. The top compartment contains the class name. Below it are two empty compartments. At the bottom is the 'EMMAGeneralPhysics' class, represented by a rectangle with three horizontal compartments. The top compartment contains the class name. The middle compartment is empty. The bottom compartment contains a list of methods, each preceded by a '+' sign. A blue arrow with an open triangle head points from the 'EMMAGeneralPhysics' class to the 'G4VPhysicsConstructor' class, indicating inheritance.

EMMAGeneralPhysics

- + EMMAGeneralPhysics()
- + ~EMMAGeneralPhysics()
- + SetStepMax()
- + GetStepMaxProcess()
- + AddStepMax()
- + ConstructParticle()
- + ConstructProcess()