

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.
FoncAgregation.averageVect

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.
FoncAgregation.produitVect

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.
FoncAgregation.sommeVect

com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.
FoncAgregation.FoncAgregation

```
graph LR; A[com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.FoncAgregation.FoncAgregation] --> B[com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.FoncAgregation.averageVect]; A --> C[com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.FoncAgregation.produitVect]; A --> D[com.axellience.resiist.client.decisionmaking.amd3.km.basicfunction.FoncAgregation.sommeVect];
```