

I. Contexte

Diagramme de cas d'utilisation (SysML Use Case Diagram)

Diagramme de contexte (SysML Context Diagram)

II. Cahier Des Charges Fonctionnel

Diagramme des exigences (SysML Requirements Diagram)

III. Diagrammes structurels

Diagramme de définition de bloc (SysML Block Definition Diagram)

Diagramme de bloc interne (SysML Internal Block Diagram)

IV. Diagrammes Comportementaux

Diagramme d'activité (SysML Activity Diagram)

Diagramme de séquence (SysML Sequence Diagram)

Diagramme d'états/transitions (SysML State Machine Diagram)

I. Contexte

Diagramme de cas d'utilisation (SysML Use Case Diagram)

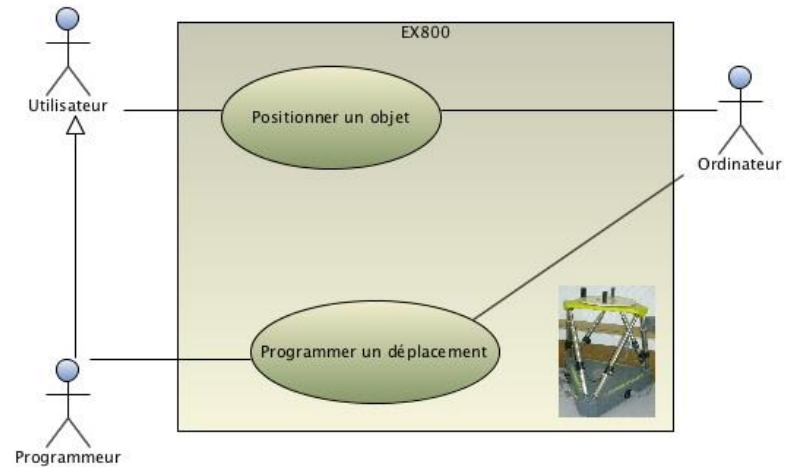
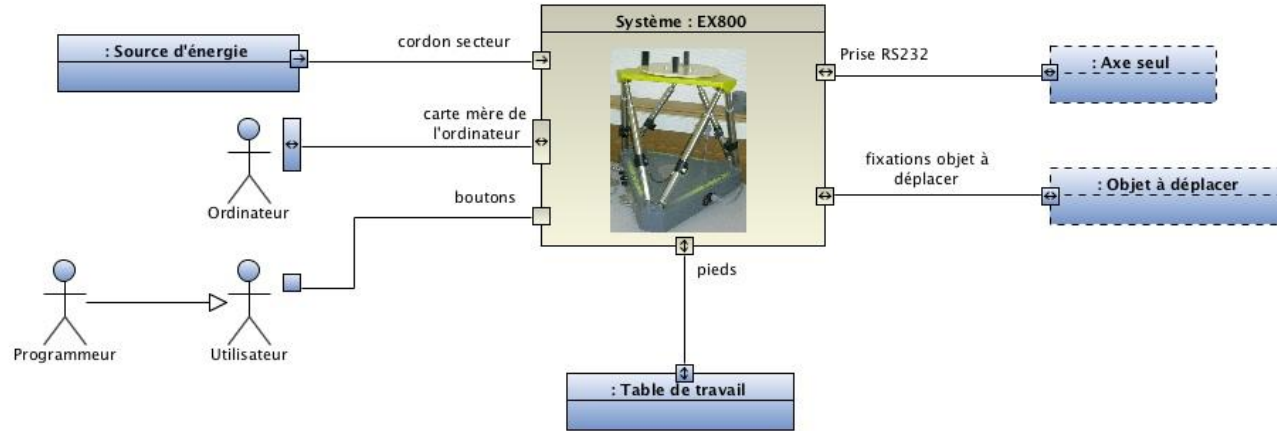


Diagramme de contexte (SysML Context Diagram)



II. Cahier Des Charges Fonctionnel

Diagramme des exigences (SysML Requirements Diagram)

III. Diagrammes structurels

Diagramme de définition de bloc (SysML Block Definition Diagram)

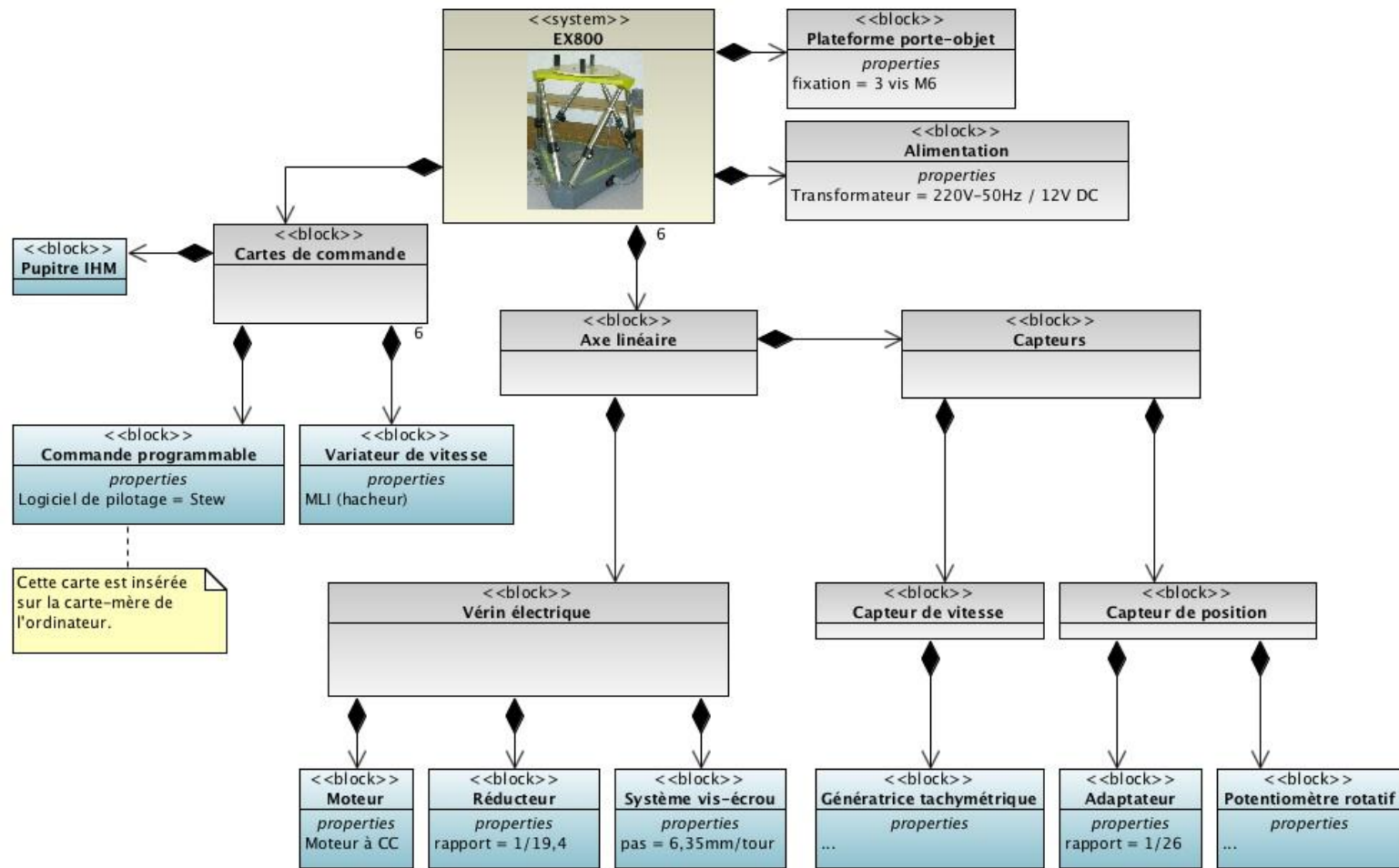
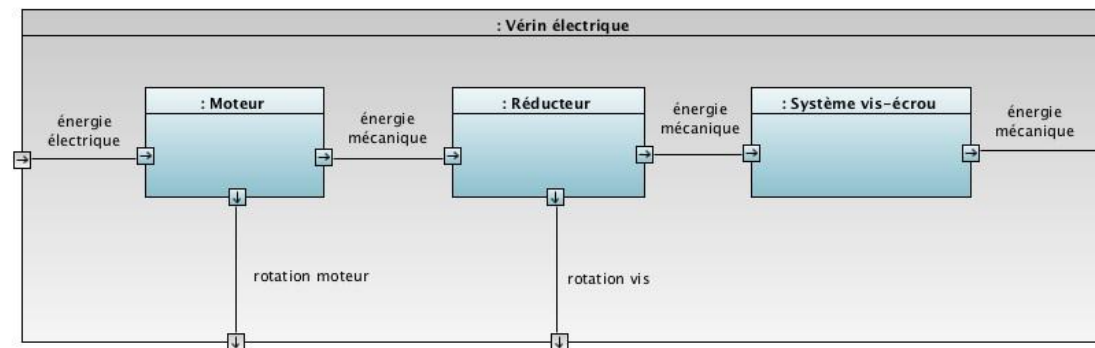
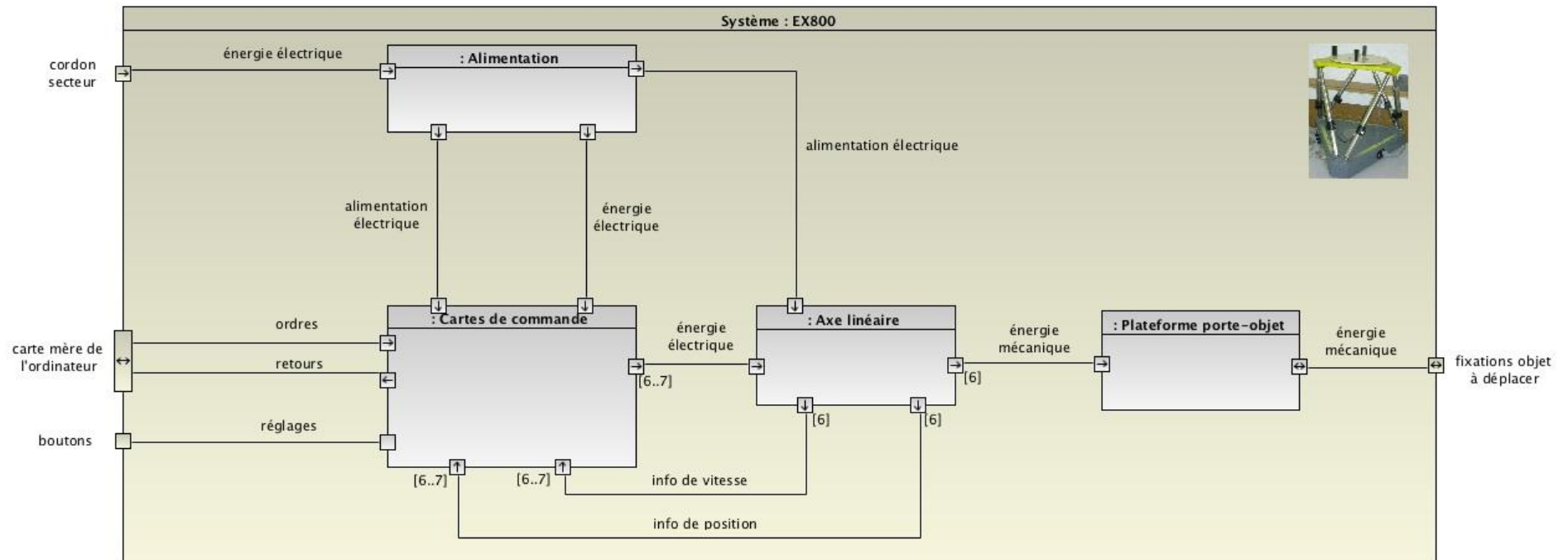
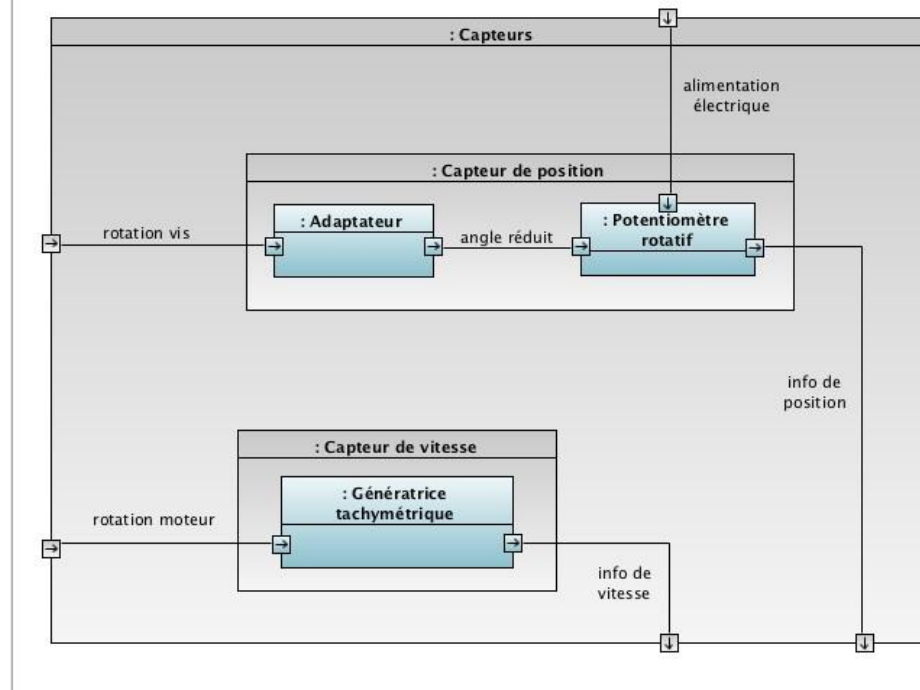


Diagramme de bloc interne (SysML Internal Block Diagram)





IV. Diagrammes Comportementaux

Diagramme de séquence (SysML Sequence Diagram)

sd SD Positionner un objet

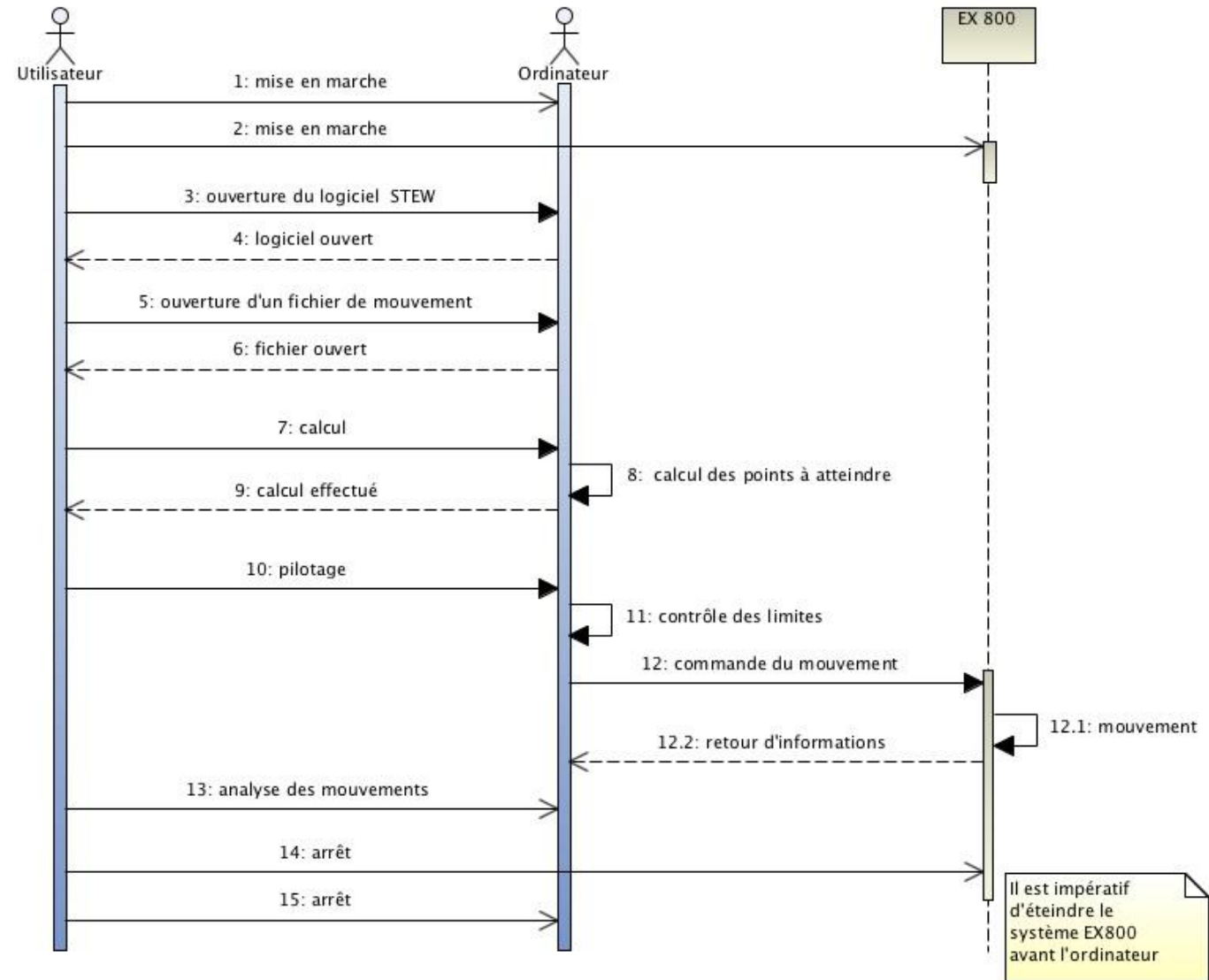


Diagramme de séquence (SysML Sequence Diagram)

sd SD Programmer un mouvement

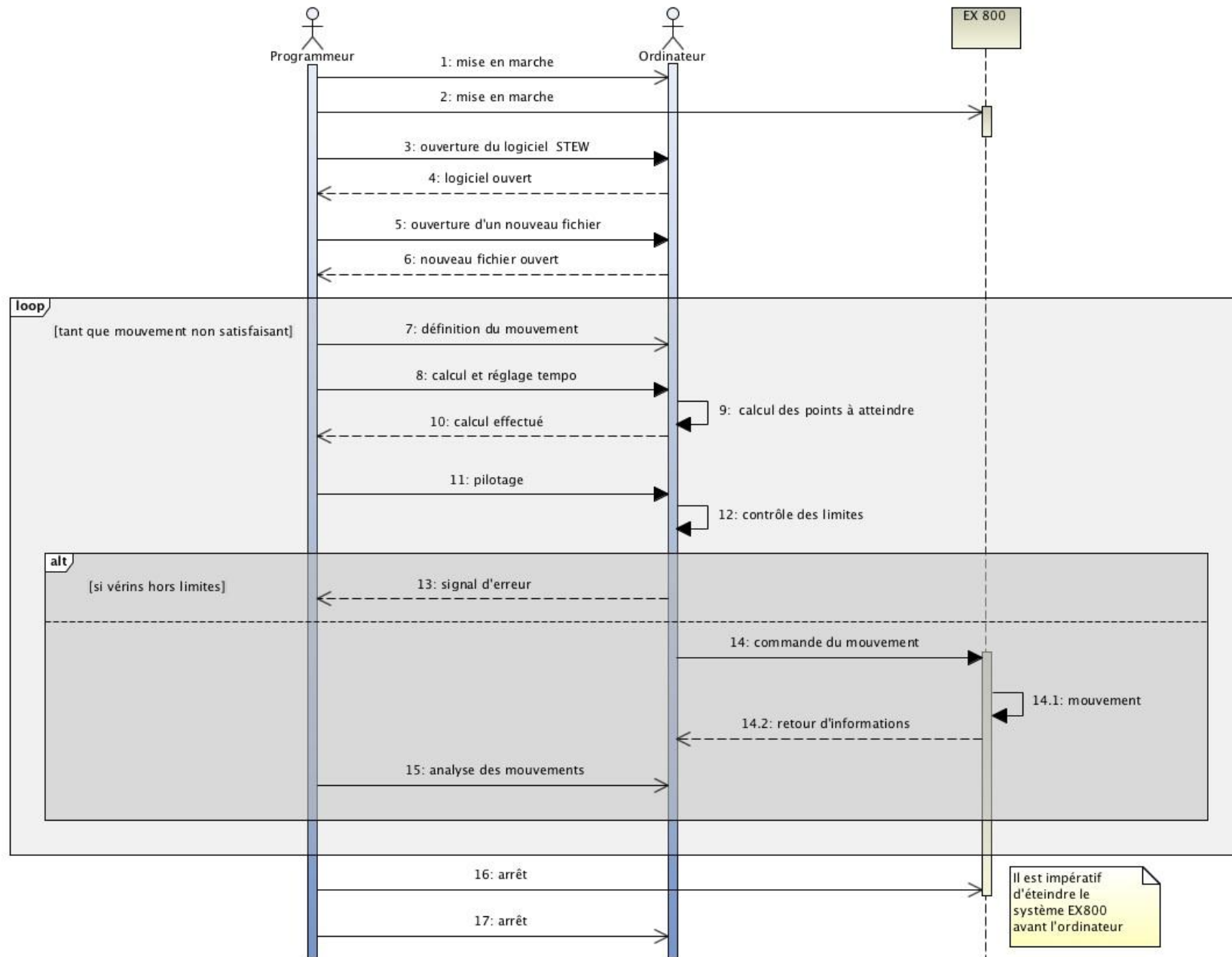


Diagramme d'états/transitions (SysML State Machine Diagram)

