```
s Vector
      + i x
              -p s Velocity
           p s StartPosition
             -p s Position
       Spritze

    isactive

+ Spritze()
+ Spritze()
+ ~Spritze()
+ get Position()
+ get Velocity()
+ set Position()
```

+ set\_Velocity() + get\_StartPosition()

+ update()
+ render()