Device

* + - AlchemicIngredient OK
    - Laboratory
    - getIngredient()
    - getLargestFittingContainerForContents()
      * IngredientContainer
      * getIngredient().getState().findSmallestFittingContainer()
      * getIngredient().getAmount() OK
      * getIngredient().getUnit() OK
    - setIngredient()
    - isEmptyDevice()
    - insert()
    - retrieve()
      * container.getContent()
      * container.insert()
    - asLong()
    - getLaboratory()
    - setLaboratory()

TemperatureDevice

* + - getTemperatureAsLong()
    - getTemperature()
    - setTemperature()
      * AlchemicIngredient.isValidTemperature()

CoolingBox

* + - getDeviceType()
    - activate()
      * getIngredient().getTemperature()
      * getIngredient().cool()

Oven

* + - getDeviceType()
    - activate()
      * getIngredient().getTemperature() OK
      * getIngredient().heat()

Kettle

* + - AlchemicIngredient
    - getAddedIngredient()
    - getDeviceType()
    - setAddedIngredients()
    - insert()
      * container.isEmpty()
      * container.extract()
    - empty()
    - activate()
      * Ingredient.mixWith(ingredients)

Transmogrifier

* + - State
    - getDeviceType()
    - getState()
    - activate()
      * getIngredient().getState() OK
      * State.convertTo()
      * getIngredient().copyAllValsExcept()