```
Toaster
                        -nSlots: int
                       -nSlices: int
                        -power: PowerSupply
                        -darkness: Dial
                       +Toaster(nSlots: int, voltage: int)
                       +insertBread(nSlices: int)
                       +popBread()
             PowerSupply
                                                              Dial
-voltage: int
                                          -currentValue: double
-turnedOn: boolean
                                          -minValue: int
                                          -maxValue: int
+PowerSupply(voltage: int)
+setVoltage(voltage:int): void
                                          +Dial(minValue: int, maxValue: int)
+setTurnedOn(turnedOn: boolean): void
                                          +setCurrentValue(currentValue: double): void
```