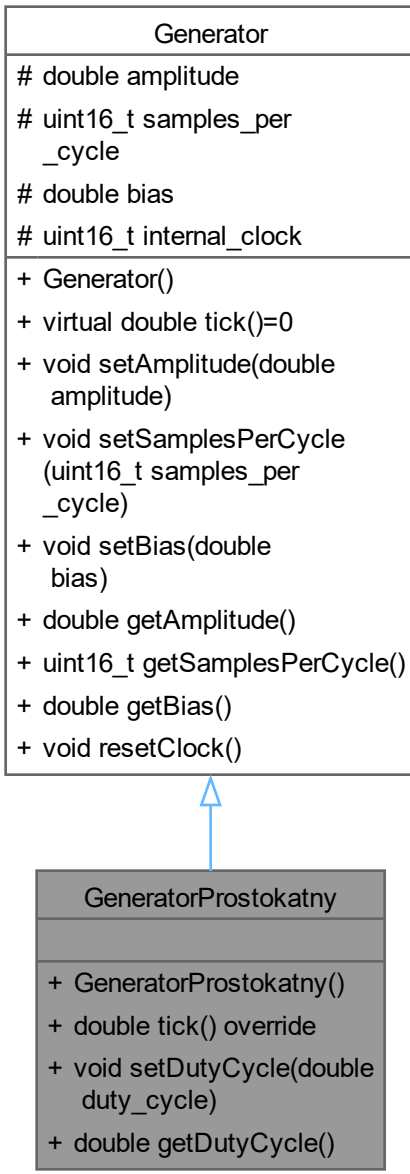
Generator
double amplitude
uint16_t samples_per _cycle
double bias
uint16_t internal_clock
+ Generator()
+ virtual double tick()=0
+ void setAmplitude(double amplitude)
+ void setSamplesPerCycle (uint16_t samples_per _cycle)
+ void setBias(double bias)
+ double getAmplitude()
+ uint16_t getSamplesPerCycle()
+ double getBias()
+ void resetClock()
GeneratorProstokatny
+ GeneratorProstokatny()
+ double tick() override
+ void setDutyCycle(double duty_cycle)
+ double getDutyCycle()