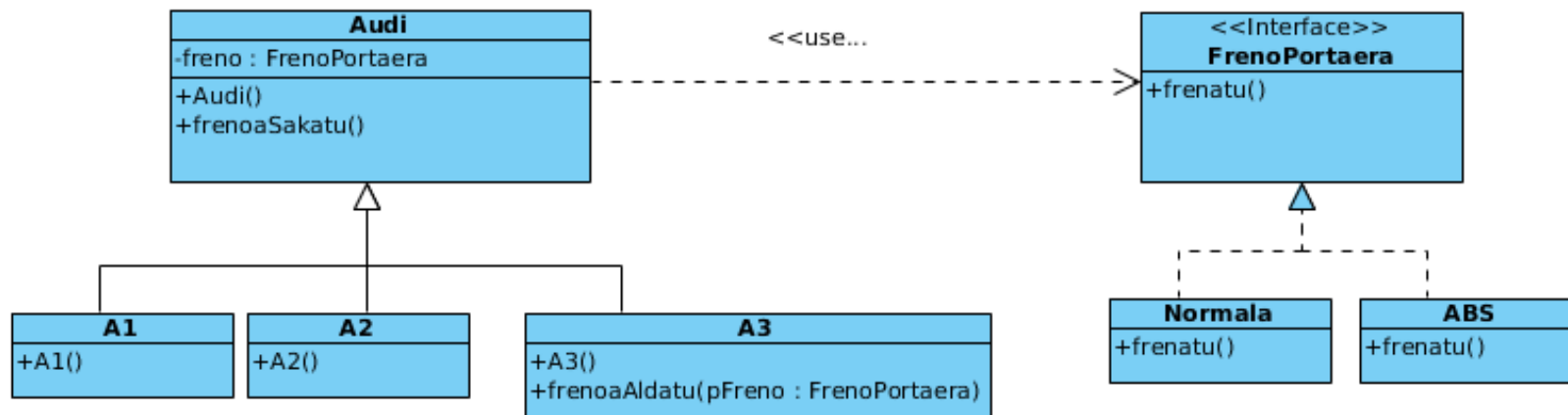


# KLASE DIAGRAMA



# KODEA

```
public class Audi {  
    protected FrenoPortaera fPortaera;  
    public Audi() { }  
  
    public void frenoaSakatu() {  
        fPortaera.frenatu();  
    }  
}
```

```
public class A1 extends Audi {  
    public A1() {fPortaera = new Normala();}  
}  
  
public class A2 extends Audi {  
    public A2() {fPortaera = new ABS();}  
}  
  
public class A3 extends Audi {  
    public A3() {fPortaera = new ABS();}  
    public void aldatuFreno(FrenoPortaera pFP) {fPortaera = pFP;}  
}
```

```
public interface FrenoPortaera {  
    public void frenatu();  
}
```

```
public class ABS implements FrenoPortaera {  
    public void frenatu() {  
        System.out.println("Freno portaera ABS!!");  
    }  
}  
  
public class Normala implements FrenoPortaera {  
    public void frenatu() {  
        System.out.println("Freno portaera normala!!");  
    }  
}
```

```
public class ProbaStrategy {  
    public static void main(String[] args) {  
        Audi kotxea1 = new A1();  
        A3 kotxea2 = new A3();  
        System.out.println("1. KOTXEA (freno normala): ");  
        kotxea1.frenoaSakatu();  
        System.out.println("2. KOTXEA (ABS edo freno normala): ");  
        kotxea2.frenoaSakatu();  
        kotxea2.aldatuFreno(new Normala());  
        kotxea2.frenoaSakatu();  
    }  
}
```

```
1. KOTXEA (freno normala):  
Freno portaera normala!!  
2. KOTXEA (ABS edo freno normala):  
Freno portaera ABS!!  
Freno portaera normala!!
```