```
@startuml
'https://plantuml.com/class-diagram

class Employer
class Employee

Employer "1" *-- "1...*" Employee

class Employee {
- name
- salary
- jobTitle
}


@enduml
```

IVehicle (Interface)
- register()
- calculateExciseTax()

Person (Class)
- name
- address

AbstractVehicle (Abstract)

Plane (Class)

Boat (Class)

Car (Class)

Relationships:
- AbstractVehicle implements IVehicle (0...*)
- Person has AbstractVehicle (composition, 1)
- Plane extends AbstractVehicle
- Boat extends AbstractVehicle
- Car extends AbstractVehicle
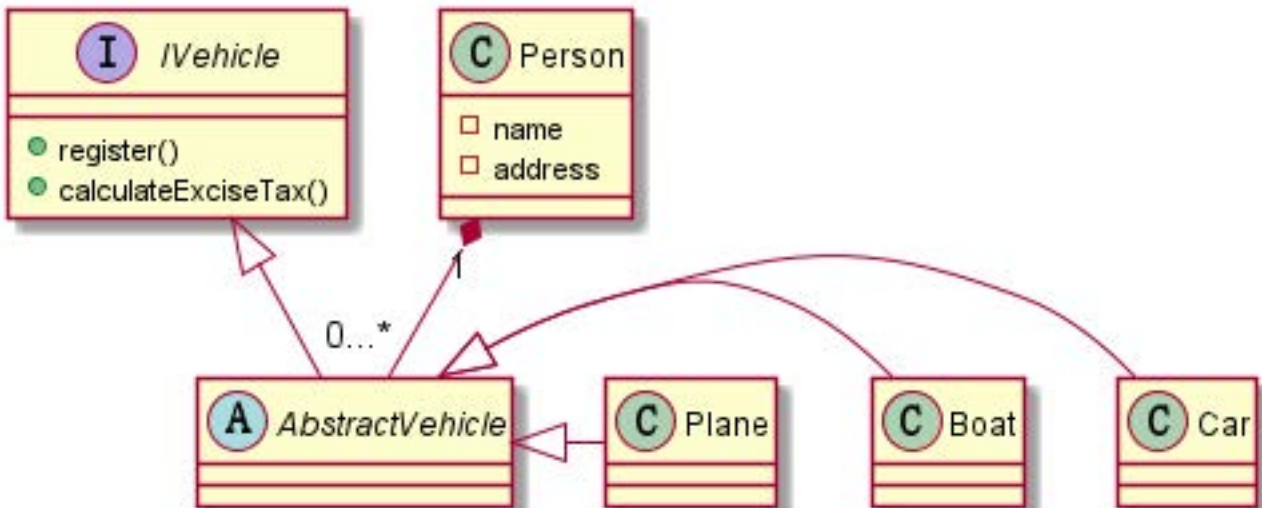
```
class Boat
class Plane

IVehicle <|-- AbstractVehicle
AbstractVehicle <|- Car
AbstractVehicle <|- Boat
AbstractVehicle <|- Plane
Person "1" *-- "0...*" AbstractVehicle

interface IVehicle {
+ register()
+ calculateExciseTax()
}

class Person {
- name
- address
}
@enduml
```