```java
package com.dai.webServer.Objects;

import javax.persistence.Column; import javax.persistence.Entity; import
javax.persistence.GeneratedValue; import javax.persistence.Id; import
javax.persistence.NamedQuery; import javax.persistence.Table; import
javax.validation.constraints.Email;

@Entity @NamedQuery(name = "View.findThem", query = "SELECT DIS-
TINCT p FROM View p WHERE p.email = ?1") @Table(name = "v_contas")
public class View {

@Email @Id @GeneratedValue

private int id_division; private int id_house; private String email; private String
type;

@Column(nullable = true) private Integer main;

private String house; private String division; private Long sensor_id;

public View() { super(); }

public View(@Email int id_division, int id_house, String email, String type, int
main, String house, String division, Long sensor_id) { super(); this.id_division
= id_division; this.id_house = id_house; this.email = email; this.type = type;
this.main = main; this.house = house; this.division = division; this.sensor_id =
sensor_id; }

public int getId_division() { return id_division; }

public void setId_division(int id_division) { this.id_division = id_division; }

public int getId_house() { return id_house; }

public void setId_house(int id_house) { this.id_house = id_house; }

public String getEmail() { return email; }

public void setEmail(String email) { this.email = email; }

public String getType() { return type; }

public void setType(String type) { this.type = type; }

public int getMain() { return main; }

public void setMain(int main) { this.main = main; }

public String getHouse() { return house; }

public void setHouse(String house) { this.house = house; }

public String getDivision() { return division; }

public void setDivision(String division) { this.division = division; }

public Long getSensor_id() { return sensor_id; }
```

```java
public void setSensor_id(Long sensor_id) { this.sensor_id = sensor_id; }
}
```