```sql
CREATE TABLE Plane (
    plane_id INT PRIMARY KEY AUTO_INCREMENT,
    model VARCHAR(50) NOT NULL,
    manufacturer VARCHAR(50) NOT NULL
    capacity INT NOT NULL
    registration_number VARCHAR(20) UNIQUE NOT NULL,
    number airline VARCHAR(50)
    year_of_manufacture YEAR,
    status ENUM('Active', 'Maintenance', 'Retired') DEFAULT 'Active'
    created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,
    updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE
CURRENT_TIMESTAMP
);
```

Sample data:
```sql
INSERT INTO Plane (model, manufacturer, capacity, registration_number, airline,
year_of_manufacture, status, last_serviced)
VALUES
    ('Boeing 747', 'Boeing', 416, 'N12345', 'American Airlines', 2005, 'Active', '2024-03-15'),
    ('Airbus A320', 'Airbus', 180, 'D-ABCD', 'Lufthansa', 2010, 'Maintenance', '2024-02-20'),
    ('Embraer E190', 'Embraer', 114, 'G-EJ45', 'British Airways', 2016, 'Active', '2024-03-10');
```

Query example:
```sql
SELECT * FROM Plane WHERE status = 'Active';
```