Logical database design

Customer (customerId, customerName, identificationNo, DoB, gender, emailAddress, phoneNumber, address) **Primary Key** customerId **Alternate Key** name **Alternate Key** identificationNr **Alternate Key** DoB	**Employee** (employeeId, employeeName, CPR, DoB, salary, employeePosition, gender, emailAddress, phoneNumber, address) **Primary Key** employeeId **Alternate Key** name **Alternate Key** cpr **Alternate Key** DoB **Alternate Key** salary **Alternate Key** position
Payment (paymentId, customerId, paymentMethod, amount) **Primary Key** paymentId **Foreign Key** customerId **references** Customer(customerId) **Alternate Key** paymentMethod **Alternate Key** amount	**Equipment** (equipmentId, datePurchased, rentPrice, brand) **Primary Key** equipmentId **Alternate Key** datePurchased **Alternate Key** rentPrice **Alternate Key** availabilityStatus **Alternate Key** brand
Rental (customerId, equipmentId, dateFrom, dateTo, totalPrice, paymentId) **Primary Key** customerId, equipmentId, dateFrom **Foreign Key** customerId **references** Customer (customerId) **Foreign Key** equipmentId **references** Equipment (equipmentId) **Foreign Key** paymentId **references** Payment (paymentId) **Alternate Key** dateFrom **Alternate Key** dateTo **Alternate Key** totalPrice	**Board** (difficultyLevel) **inherits Equipment** **Alternate Key** difficultyLevel
Maintenance (equipmentId, employeeId, lastMaintenance, nextMaintenace) **Primary Key** equipmentId, employeeId, lastMaintenance **Foreign Key** equipmentId **references Equipment** (equipmentId) **Foreign Key** employeeId **references Employee** (employeeId) **Alternate Key** lastMaintenance **Alternate Key** nextMaintenance	**Wetsuit** (suitSize) **inherits Equipment** **Alternate Key** suitSize
	Sail (difficultyLevel) **inherits Equipment**