Logical database design

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