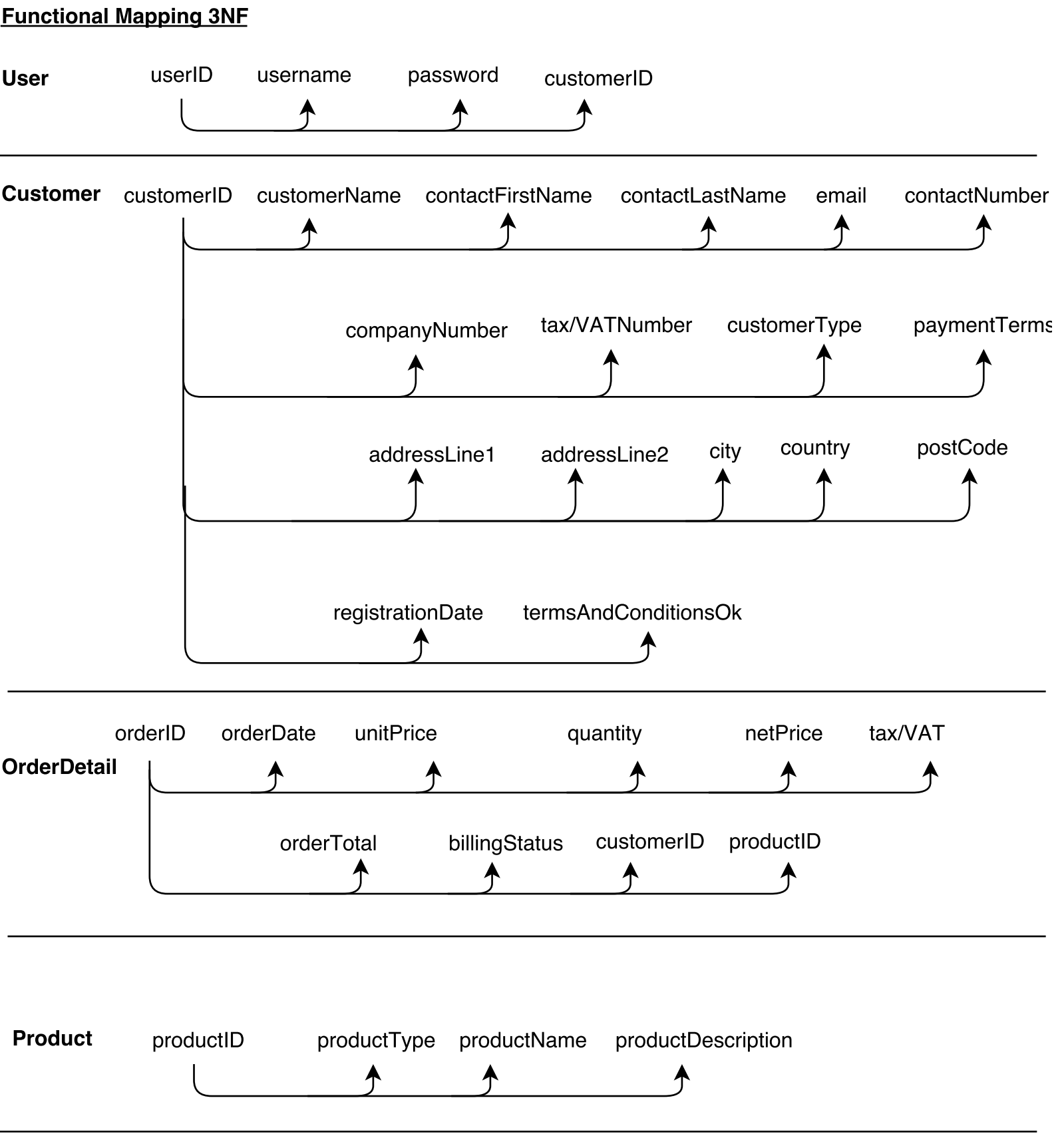


3NF Normalisation Workings

<u>UNF</u>	<u>UNF</u>
userID	productID
username	productType
password	
customerID	productName
customerName	productDescription
contactFirstName	quantity
contactLastName	unitPrice
addressLine1	netPrice
addressLine2	taxVAT
city	orderTotal
country	
postCode	billingStatus
email	
contactNumber	termsAndConditionsOK
companyNumber	
tax/VATNumber	
customerType	
paymentTerms	
registrationDate	



Design Notes:

a. Customer Address is per business rules one address assigned to one customer ergo non transient dependency argument for address table is overruled in this case.

b. Product Lists and Pricing is brought up into the app layer and handled in modelling via enum classes. Only transactional product details are stored at DB level.