Logical design Version 1

```
Customer (customer_id, start_of_contract, name)
PK customer_id
Team_skier (name, dob, club, annual_skies)
PPK name REFERENCES customer (name)
Individual_store (name, shipping_address, buying_price)
PPK name REFERENCES customer (name)
Franchise (name, shipping_address, buying_price)
PPK name REFERENCES customer (name)
Franchise_store (name, shipping)
PK name
FK franchise_name RERERENCES Franchise (name)
Employee (employee_number, name, department)
PK employee_number
Production_plan (id, start_date, end_date)
PK id
Transporter (name)
PK name
Order (order_number, quantity, total_price, product_number, state)
PK order_number
FK product_number REFERENCES Product (product_number)
```

```
Product (product_number, production_date, ski_type)

PK product_number

FK ski_type REFERENCES Ski_type (model)
```

Ski_type (model, type, size, description, historical, photo_url, MSRPP)

PK model

Shipment (shipment_number, name_of_reciever, shipping_address, pick_up_date, state, transport_company, driver_id, order_number)

PK shipment_number

FK order_number REFERENCES Order (order_number)