ER Diagram:

- PRODUCT (ProductID), (Nome), (Listprice), (CategoryID) — (0,N) — Relationship
- CATEGORY (CategoryID), (Nome) — (0,N) / (1,1) Relationship with PRODUCT
- SALES (Salesordernumber), (SalesOrderlinenumber), (Quantità), (OrderDate), (SalesAmount), (RegionID), (ProductID) — (1,1) Relationship with PRODUCT
- REGION (Città), (Nomeregione), (RegionID) — (0,N) / (1,1) Relationship with SALES

PRODUCT :
- **ProductID** INT (PK)
- **Nome** VARCHAR (50)
- **Listprice** DECIMAL(10,2)
- **CategoryID** INT (FK) references CATEGORY(CategoryID)

CATEGORY:
- **CategoryID** INT (PK)
- **Nome** VARCHAR(50)

SALES :
- **(SalesOrdernumber , Salesorderlinenumber)** INT (PK)
- **Quantità** INT
- **SalesAmount**(Campo calcolato) DECIMAL (10,2)
- **OrderDate** DATE
- **RegionID** INT (FK) references REGION (RegionID)
- **ProductID** INT(FK) references PRODUCT(ProductID)

REGION :
- **RegionID** INT (PK)
- **NomeRegione** VARCHAR(50)
- **Città** VARCHAR (50)