

B3_table	
columns	type
coilId	INT
lengthCoordinate	REAL
B3	REAL
	FLOAT

B4_table	
columns	type
coilId	INT
lengthCoordinate	REAL
B4	REAL
	FLOAT

B4_table	
columns	type
coilId	INT
lengthCoordinate	REAL
B5	REAL
	FLOAT

CoilDataInput	
columns	type
coilId	INT
furnaceNumber	INT
analyse	TEXT
Hardness_1	INT
Hardness_2	INT
Width	REAL
Temperaturebeforefinishingmill	REAL
Temperatureafterfinishingmill	REAL
Thickness	REAL
Thicknessprofile	REAL
C	INT
Mn	INT
Si	INT
Nb	INT
P	INT
S	INT
Al	INT
M_Al	INT
B	INT
N	INT
Ti	INT
Cr	INT
V	INT
Mo	INT
	STRING
	FLOAT



PRIMARY KEY

REAL

in our case
consider float type

TEXT

in our case
consider string type