The class of the categorical attributes in the dataset are defined as follows:

- Status of existing checking account

- A11 : ... < 0 DM

- A12 : 0 <= ... < 200 DM

- A13 : ... >= 200 DM / salary assignments for at least 1 year

- A14 : no checking account

- Credit history

- A30 : no credits taken/all credits paid back duly

- A31 : all credits at this bank paid back duly

- A32 : existing credits paid back duly till now

- A33 : delay in paying off in the past

- A34 : critical account/other credits existing (not at this bank)

- Savings account

- A61 : ... < 100 DM

- A62 : 100 <= ... < 500 DM

- A63 : 500 <= ... < 1000 DM

- A64 : .. >= 1000 DM

- A65 : unknown/ no savings account

- Employment Since

- A71 : unemployed

- A72 : ... < 1 year

- A73 : 1 <= ... < 4 years

- A74 : 4 <= ... < 7 years

- A75 : .. >= 7 years

- Personal Status

- A91 : male : divorced/separated

- A92 : female : divorced/separated/married

- A93 : male : single

- A94 : male : married/widowed

- A95 : female : single

- Property

- A121 : real estate

- A122 : if not A121 : building society savings agreement/life insurance

- A123 : if not A121/A122 : car or other, not in attribute 6

- A124 : unknown / no property

- OtherInstallPlans

- A141 : bank

- A142 : stores

- A143 : none

- Housing

- A151 : rent

- A152 : own

- A153 : for free