**Werte Undersampling QT**

1. **419.811sek**

Test data -- Precision score: 0.9079156715529838

Test data -- Rexall score: 0.808634772462077

Test data -- f1 score: 0.8471907326049682

1974

414

78

105

Accuracy: 0.808634772462077

per-class accuracy score: [0.82663317 0.57377049]

Test data -- AUC score: 0.772546704377992

**2. 401.485sek**

Test data -- Precision score: 0.9193332012278477

Test data -- Rexall score: 0.5620381174640218

Test data -- f1 score: 0.6618320859917616

1288

1100

26

157

Accuracy: 0.5620381174640218

per-class accuracy score: [0.53936348 0.8579235 ]

Test data -- AUC score: 0.7733270176016696

**3. 402.862sek**

Test data -- Precision score: 0.9190161405707098

Test data -- Rexall score: 0.5562038117464022

Test data -- f1 score: 0.6567439576650735

1273

1115

26

157

Accuracy: 0.5562038117464022

per-class accuracy score: [0.53308208 0.8579235 ]

Test data -- AUC score: 0.7730592854985309

**4. 401.358sek**

Test data -- Precision score: 0.9145821855745283

Test data -- Rexall score: 0.67561260210035

Test data -- f1 score: 0.7543984584692982

1598

790

44

139

Accuracy: 0.67561260210035

per-class accuracy score: [0.66917923 0.75956284]

Test data -- AUC score: 0.7769974645541001

**5.406.937sek**

Test data -- Precision score: 0.9171604727100116

Test data -- Rexall score: 0.5095293660054454

Test data -- f1 score: 0.6145446013424473

1152

1236

25

158

per-class accuracy score: [0.48241206 0.86338798]

Test data -- AUC score: 0.7705512993016083

**6. 401.873sek**

Test data -- Precision score: 0.9145329105362583

Test data -- Rexall score: 0.6833916763905096

Test data -- f1 score: 0.7602551519740552

1619

769

45

138

Accuracy: 0.6833916763905096

per-class accuracy score: [0.6779732 0.75409836]

Test data -- AUC score: 0.776544379456481

**7. 403.752sek**

Test data -- Precision score: 0.919761976631703

Test data -- Rexall score: 0.3590042784908596

Test data -- f1 score: 0.4556753352926409

753

1635

13

170

Accuracy: 0.3590042784908596

per-class accuracy score: [0.31532663 0.92896175]

Test data -- AUC score: 0.7767137142909447

**8. 404.943sek**

Test data -- Precision score: 0.9234001796137866

Test data -- Rexall score: 0.30921820303383896

Test data -- f1 score: 0.39359420948546

620

1768

8

175

Accuracy: 0.30921820303383896

per-class accuracy score: [0.25963149 0.95628415]

Test data -- AUC score: 0.7801770693174434

**9. 406.66sek**

Test data -- Precision score: 0.9194209014741158

Test data -- Rexall score: 0.3146635550369506

Test data -- f1 score: 0.4013888717522898

637

1751

11

172

Accuracy: 0.3146635550369506

per-class accuracy score: [0.26675042 0.93989071]

Test data -- AUC score: 0.7789024814418174

**10. 403.675sek**

Test data -- Precision score: 0.9204004849739058

Test data -- Rexall score: 0.36950602878257494

Test data -- f1 score: 0.46784602739686026

780

1608

13

170

Accuracy: 0.3695060287825749

per-class accuracy score: [0.32663317 0.92896175]

Test data -- AUC score: 0.776141637147486

**11. 408.785sek**

Test data -- Precision score: 0.912588636567633

Test data -- Rexall score: 0.7257876312718786

Test data -- f1 score: 0.7911983253699084

1737

651

54

129

Accuracy: 0.7257876312718786

per-class accuracy score: [0.72738693 0.70491803]

Test data -- AUC score: 0.7729540233041347

**12. 409.55sek**

Test data -- Precision score: 0.9148297757903656

Test data -- Rexall score: 0.6705562038117464

Test data -- f1 score: 0.7505624175401082

1584

804

43

140

Accuracy: 0.6705562038117464

per-class accuracy score: [0.66331658 0.76502732]

Test data -- AUC score: 0.7759288244501195

**13. 420.702sek**

Test data -- Precision score: 0.9128546635225985

Test data -- Rexall score: 0.7425126409957216

Test data -- f1 score: 0.8030595022160432

1782

606

56

127

Accuracy: 0.7425126409957216

per-class accuracy score: [0.74623116 0.69398907]

Test data -- AUC score: 0.7726885795095697

**14. 435.204sek**

Test data -- Precision score: 0.912557918731513

Test data -- Rexall score: 0.7253986775573706

Test data -- f1 score: 0.7909187268694292

1736

652

54

129

Accuracy: 0.7253986775573706

per-class accuracy score: [0.72696817 0.70491803]

Test data -- AUC score: 0.7728327429497213

**15. 408.328sek**

Test data -- Precision score: 0.923378010855919

Test data -- Rexall score: 0.308829249319331

Test data -- f1 score: 0.39309922544172865

619

1769

8

175

Accuracy: 0.308829249319331

per-class accuracy score: [0.25921273 0.95628415]

Test data -- AUC score: 0.7797182634483895

**16. 411.429sek**

Test data -- Precision score: 0.9123450558385336

Test data -- Rexall score: 0.7887981330221704

Test data -- f1 score: 0.8347881043979989

1910

478

65

118

Accuracy: 0.7887981330221704

per-class accuracy score: [0.7998325 0.64480874]

Test data -- AUC score: 0.7767160025995186