```
vi <= 0.5
                    gini = 0.004
                  samples = 5368
                 value = [5357, 11]
                     class = NOT
                                  False
              True
                                   f\ddot{u}r <= 0.5
        aini = 0.0
                                   gini = 0.457
    samples = 5351
                                  samples = 17
    value = [5351, 0]
                                 value = [6, 11]
      class = NOT
                          class = BauklasseVIHoeheMin
                 grundflächen <= 0.5
                                                 gini = 0.0
                     gini = 0.153
                                                samples = 5
                     samples = 12
                                               value = [5, 0]
                    value = [1, 11]
                                                class = NOT
             class = BauklasseVIHoeheMin
         gini = 0.0
                                    gini = 0.0
       samples = 11
                                   samples = 1
       value = [0, 11]
                                  value = [1, 0]
class = BauklasseVIHoeheMin
                                   class = NOT
```