Germany to GB Export code

```vba
Sub GBEXP()
    Dim wsData As Worksheet
    Dim wsReport As Worksheet
    Dim lastrow As Long

    ' Set references to the worksheets in your workbooks
    Set wsData = Workbooks("Test data.xlsm").Worksheets("Sheet1") ' Change the sheet name if necessary
    Set wsReport = Workbooks("Report Test.xlsm").Worksheets("Sheet1") ' Change the sheet name if necessary

    ' Find the last row in column Y of the data sheet
    lastrow = wsData.Cells(wsData.Rows.Count, "Y").End(xlUp).Row

    ' Filtering for DE and GB
    wsData.Range("A1:CL" & lastrow).AutoFilter Field:=25, Criteria1:="DE"
    wsData.Range("A1:CL" & lastrow).AutoFilter Field:=35, Criteria1:="GB"

    ' Copy committed days average values
    wsData.Range("AU2:AU" & lastrow).SpecialCells(xlCellTypeVisible).Copy
    wsReport.Range("AE48").PasteSpecial xlPasteValues

    ' Copy Anzahl sendungen
    wsData.Range("AU2:AU" & lastrow).SpecialCells(xlCellTypeVisible).Copy
    wsReport.Range("AE48").Offset(0, 3).PasteSpecial xlPasteValues

    ' Copy Actual mittelwert values
    wsData.Range("BG2:BG" & lastrow).SpecialCells(xlCellTypeVisible).Copy
    wsReport.Range("AE48").Offset(0, 1).PasteSpecial xlPasteValues

    ' Copy Actual Mittelwert without 0 in filter
    wsData.Range("A1:CL" & lastrow).AutoFilter Field:=59, Criteria1:=Array( _
        "1", "10", "11", "12", "13", "14", "15", "16", "17", "18", "19", "2", "20", "21", "3", "4", "5" _
        , "6", "7", "8", "9"), Operator:=xlFilterValues
    wsData.Range("BG2:BG" & lastrow).SpecialCells(xlCellTypeVisible).Copy
    wsReport.Range("AE48").Offset(0, 2).PasteSpecial xlPasteValues

    ' Copy number of 0
    wsData.Range("A1:CL" & lastrow).AutoFilter Field:=59, Criteria1:="0", Operator:=xlFilterValues
    wsData.Range("BG2:BG" & lastrow).SpecialCells(xlCellTypeVisible).Copy
    wsReport.Range("AE48").Offset(0, 4).PasteSpecial xlPasteValues

    ' Clear the copied data and remove filters
    wsData.AutoFilterMode = False

    ' Return focus to the original positions
    wsData.Activate
    wsData.Range("A2").Select
    wsReport.Activate
    wsReport.Range("AE48").Select
End Sub
```

```vba
Sub GBIMP()
  Windows("Test data.xlsm").Activate

  Dim lastrow As Long
  'Dim LRB As Long

  lastrow = Range("Y1048567").End(xlUp).Row
   Range("A1:CL" & lastrow).AutoFilter Field:=25, Criteria1:="GB"
   Range("A1:CL" & lastrow).AutoFilter Field:=35, Criteria1:="DE"

 Range("AU2:AU" & lastrow).Select

 ' *copy commited days average values*

 Range("CN30390").Value = Application.WorksheetFunction.Average(Range("AU2:AU" &
lastrow).SpecialCells(xlCellTypeVisible))
  Range("CN30390").Value = Application.WorksheetFunction.Round(Range("CN30390"), 0)
   Range("CN30390").Select
  Selection.Copy
   Windows("Report Test.xlsm").Activate
   Range("AE48").Select
   Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
     :=False, Transpose:=False

  ' *Copy Anzahl sendungen*

     Windows("Test data.xlsm").Activate
     Range("AU2:AU" & lastrow).Select
     Range("CN30391").Value = Application.WorksheetFunction.Count(Range("AU2:AU" &
lastrow).SpecialCells(xlCellTypeVisible))
   Range("CN30391").Select
  Selection.Copy
   Windows("Report Test.xlsm").Activate
   Range("AE48").Offset(0, 3).Select
   Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
     :=False, Transpose:=False

     Windows("Test data.xlsm").Activate

 '*Copy Actual mittelwert values*

  Range("BG2:BG" & lastrow).Select
  Range("CN30392").Value = Application.WorksheetFunction.Average(Range("BG2:BG" &
lastrow).SpecialCells(xlCellTypeVisible))
   Range("CN30392").Value = Application.WorksheetFunction.Round(Range("CN30392"), 0)
   Range("CN30392").Select
  Selection.Copy
   Windows("Report Test.xlsm").Activate
     Range("AE48").Offset(0, 1).Select
   Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
     :=False, Transpose:=False

   Windows("Test data.xlsm").Activate

 '*Copy Actual Mittelwert without 0 in filter*
```

```vba
    Range("A1:CL" & lastrow).AutoFilter Field:=59, Criteria1:=Array( _
    "1", "10", "11", "12", "13", "14", "15", "16", "17", "18", "19", "2", "20", "21", "3", "4", "5" _
    , "6", "7", "8", "9"), Operator:=xlFilterValues
    Range("BG2:BG" & lastrow).Select
    Range("CN30393").Value = Application.WorksheetFunction.Average(Range("BG2:BG" &
lastrow).SpecialCells(xlCellTypeVisible))
    Range("CN30393").Value = Application.WorksheetFunction.Round(Range("CN30393"), 0)
  Range("CN30393").Select
  Selection.Copy

  Windows("Report Test.xlsm").Activate
  Range("AE48").Offset(0, 2).Select
  Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
    :=False, Transpose:=False

    Windows("Test data.xlsm").Activate

   '*Copy number of 0 in Actal Mittelwert*

  Range("A1:CL" & lastrow).AutoFilter Field:=59, Criteria1:="0", Operator:=xlFilterValues
    Range("BG2:BG" & lastrow).Select
    Range("CN30394").Value = Selection.SpecialCells(xlCellTypeVisible).Count
  Range("CN30394").Select
  Selection.Copy
    Windows("Report Test.xlsm").Activate
  Range("AE48").Offset(0, 4).Select
  Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
    :=False, Transpose:=False

  Windows("Test data.xlsm").Activate
      Range("CN30390:CN30394").Select
  Selection.Delete
  ActiveSheet.ShowAllData

  Range("A2").Select

  Windows("Report Test.xlsm").Activate
  Range("AE48").Select

End Sub
```