KPI Report

Purpose : Create merged datasheets for KPI dashboard to visualize and analyze the key performance of designers review and to know how their designers are performing against specific BEC standards

Functions:
➔ Once the user assigns the desired MTC MTR report path, The tool process all the reports of the different projects and merged them into the KPI excel data sheet in .csv format
➔ Power Bi dashboard is already linked with the datasheets.
➔ On refreshing the power BI dashboard will sync all the recent reports on the dashboard

Constraint:
➔ Any manual changes in the report may cause an error in the dashboard or data may not visualize properly.

KPI Report

User Interface Guide:

1. **Open the Automation tool and Activate the KPI tool by clicking on it.**
2. **Assign the path of the MTC MTR report**
3. **Clicking ''Generate Report'' will initiate the process.**
4. **Once the process is completed it will create a KPI_Report.csv file on the assigned destination**
5. **Replacing the old file and refreshing the power BI data will update the Dashboard**
6. **Close the tool to use other tools if needed**

KPI

+ Add/ Update

Design

QC Report

    Interference

    MTC/ MTR

    KPI

    Raw Material Estimation

Configuration

MTC-MTR Reports Dir Path   C:\Users\technosoft\Desktop\REPORT   Browser

Please Wait

In progress..

0/0

Close   Generate Report

900-XXX1 MTC. xls MTR.xls

900-XXX2 MTC. xls MTR.xls

900-XXX3 MTC. xls MTR.xls

Reports created by MTC MTR macro

KPI Data tool

Reports from individual folder is to be assign in tool

900-XXX1-MTC-MTR
900-XXX2-MTC-MTR
900-XXX3-MTC-MTR

Merged data sheet

KPI Dashboard will be sync with data sheet