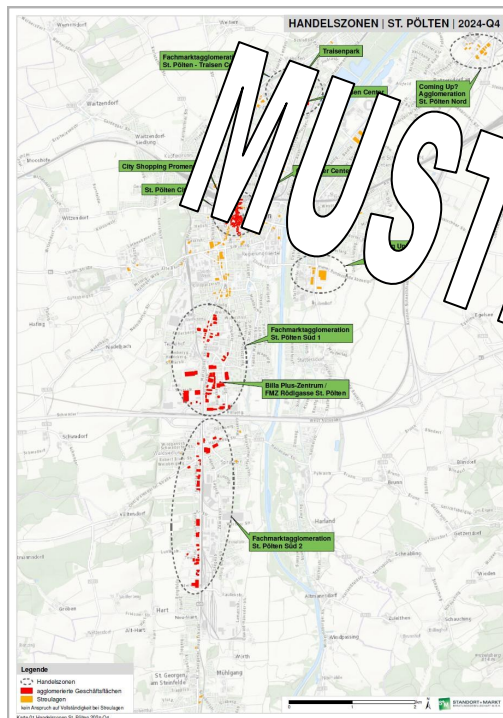
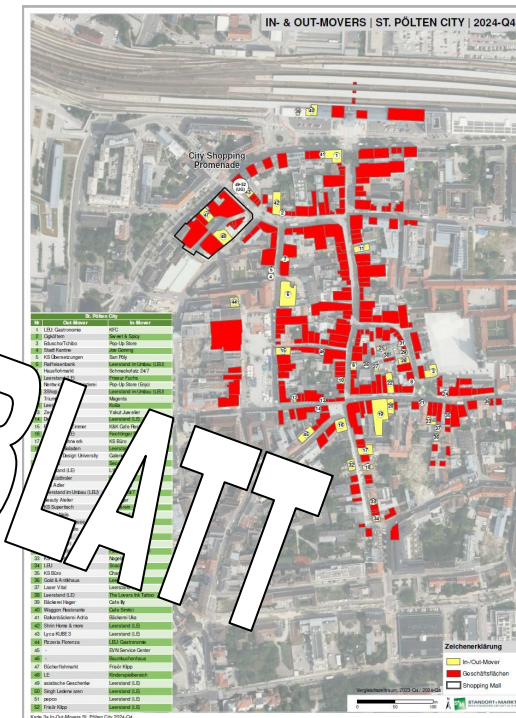
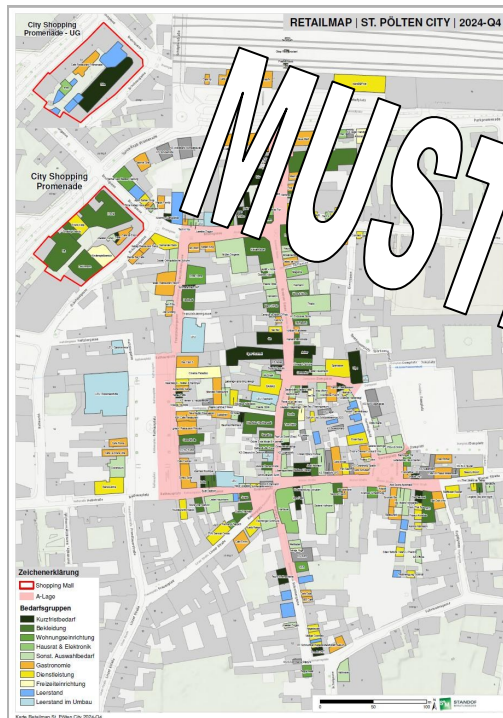


[illegible]

BENCHMARK-TABELLE CITIES

KENNZAHLEN

[illegible]BENCHMARK-TABELLE CITIESBRANCHENMIX - ANZAHL DER SHOPS

The figure consists of two heatmaps side-by-side, labeled 'Gesamt' (Total) on the left and 'A-Lage' (A-Lage) on the right. Both heatmaps display the spatial distribution of COVID-19 cases across Austria, with a color scale ranging from dark blue (low density) to dark red (high density). The left heatmap shows a high concentration of cases in the Vienna region (A-Lage) and a more widespread distribution in the rest of Austria. The right heatmap shows a more concentrated distribution in the Vienna region (A-Lage) and a more widespread distribution in the rest of Austria. The heatmaps are overlaid on a map of Austria with a grid of districts. A large watermark 'ENBLATT' is visible across the center of the image.

BENCHMARK-TABELLE CITIES

BRANCHENMIX - VERKAUFSFLÄCHE[illegible]

BENCHMARK-TABELLE CITIES

BRANCHENMIX - ANTEILE DER VERKAUFSFLÄCHE

The figure consists of two maps of Austria, each displaying the distribution of the 'Wohnfläche' (living area) variable. The left map, titled 'Anteil der WFL (%)', shows the percentage of living area. The right map, titled 'A-Lage', shows the absolute living area. Both maps use a color scale from green (low) to red (high). The left map shows a high concentration of living area in the western part of Austria, particularly in the Alpine region. The right map shows a high concentration of living area in the eastern part of Austria, particularly in the Vienna region. A large diagonal watermark 'WIRTSCHAFTSBLATT' is overlaid on the maps.

