

## List of Figures

## List of Tables

# Appendix

## Retrofit analysis

```
library(tidyverse)
#> -- Attaching packages ----- tidyverse 1.3.2 --
#> v ggplot2 3.4.0      v purrr  1.0.0
#> v tibble  3.1.8      v dplyr  1.0.10
#> v tidyr   1.2.1      v stringr 1.5.0
#> v readr   2.1.3      v forcats 0.5.2
#> -- Conflicts ----- tidyverse_conflicts() --
#> x dplyr::filter() masks stats::filter()
#> x dplyr::lag()    masks stats::lag()

retrofit_m01 <- read_delim("data/sanierungen_typ_M01.csv", delim = ",", show_col_types = F)

cleaning_retrofit <- function(df){
  df %>%
    rename_all(~ gsub(" ", "_", .))
}

retrofit_m01_clean <- cleaning_retrofit(retrofit_m01)
```

## Details on model comparison