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CENTRO TECNOLÓGICO
DEPARTAMENTO DE ENGENHARIA DE PRODUÇÃO E SISTEMAS

PROJETO DE CANAL LOGÍSTICO

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RESUMO

Resumo

Keywords: Logística

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1 Introdução

Working on it :)

2 Revisão da Literatura

Working on it :)

3 Metodologia

4 Desenvolvimento

Gráfico de Demanda

```
## Loading required package: chron
## Loading required package: openxlsx
## Loading required package: dplyr
##
## Attaching package: 'dplyr'
##
## The following objects are masked from 'package:stats':
##
##   filter, lag
##
## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union
## Loading required package: lubridate
##
## Attaching package: 'lubridate'
##
## The following objects are masked from 'package:chron':
##
##   days, hours, minutes, seconds, years
##
## The following objects are masked from 'package:base':
##
##   date, intersect, setdiff, union
## Loading required package: ggplot2
## Loading required package: readxl
## Loading required package: scales
## Loading required package: tibble
## Loading required package: magrittr
## Loading required package: stringr
## Loading required package: plotly
```

```
##
## Attaching package: 'plotly'

## The following object is masked from 'package:ggplot2':
##
##   last_plot

## The following object is masked from 'package:stats':
##
##   filter

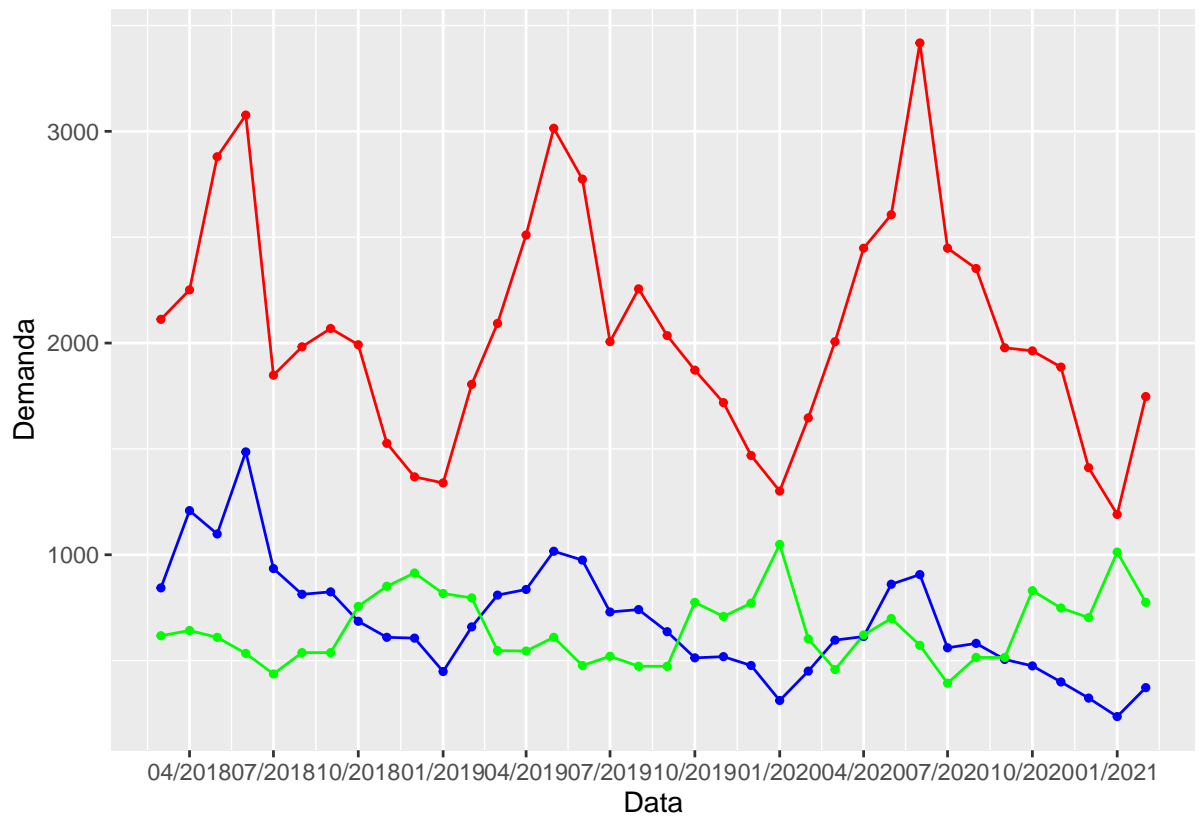
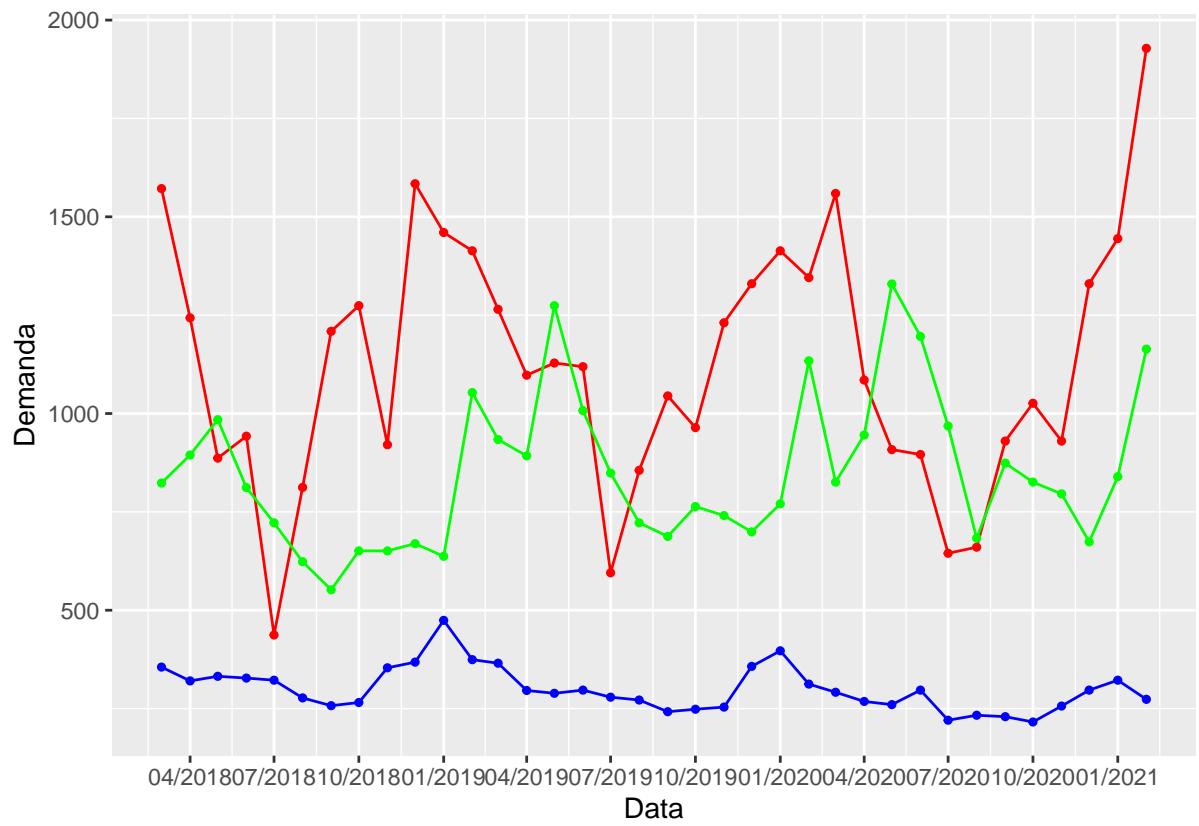
## The following object is masked from 'package:graphics':
##
##   layout

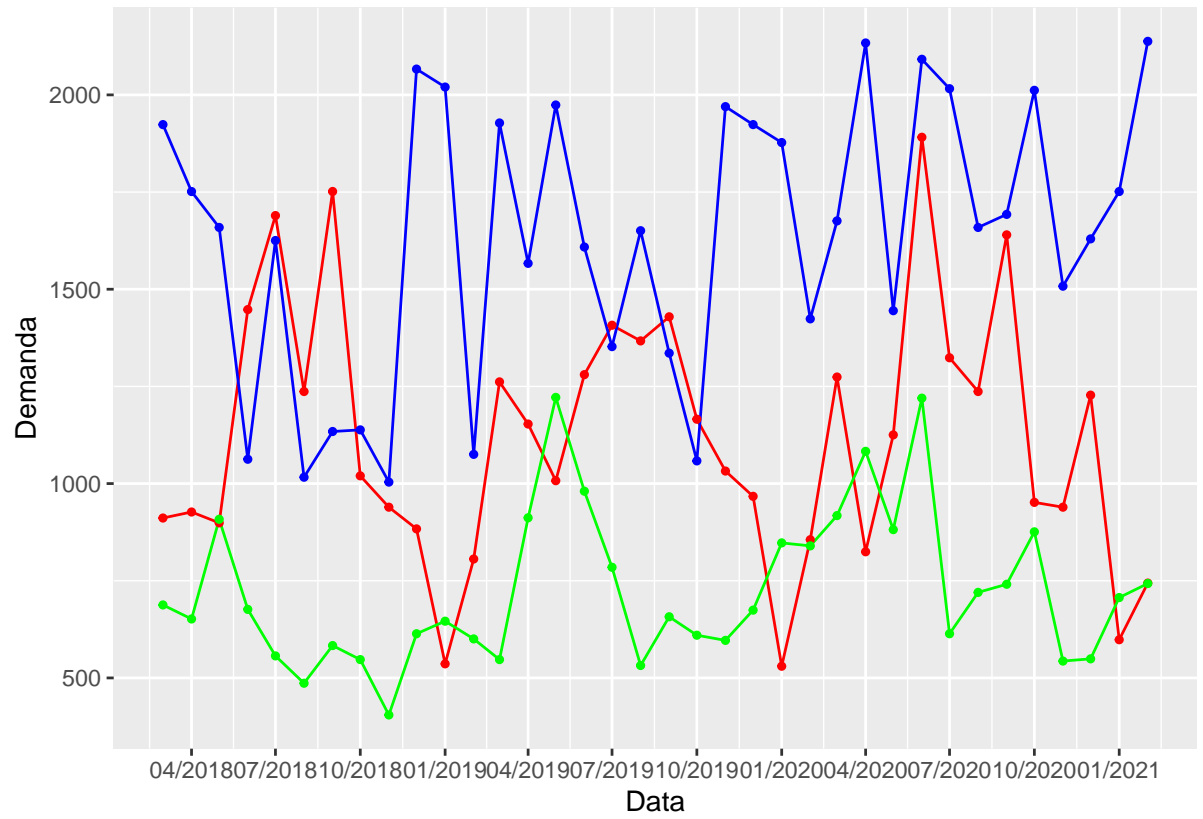
## Loading required package: forecast

## Registered S3 method overwritten by 'quantmod':
##   method                from
##   as.zoo.data.frame zoo

## Loading required package: colourpicker

## Loading required package: DT
```





5 Conclusão