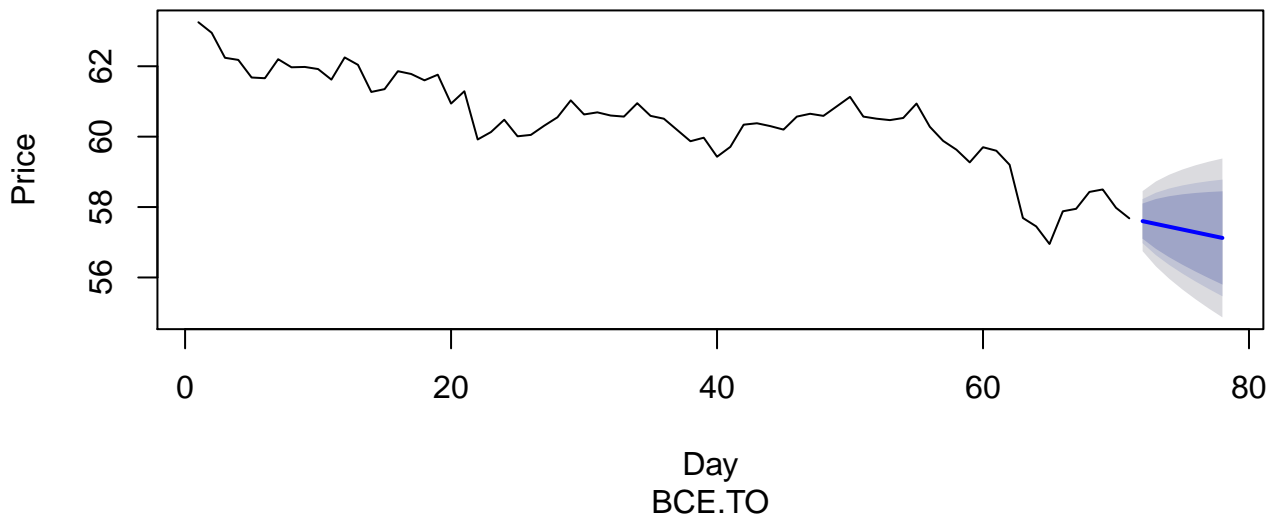
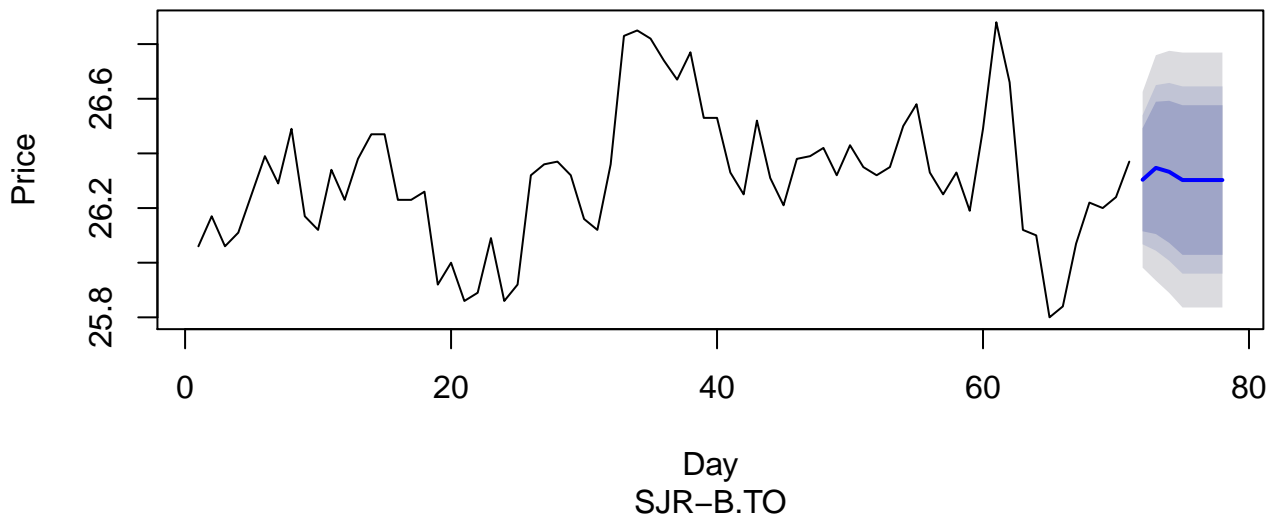


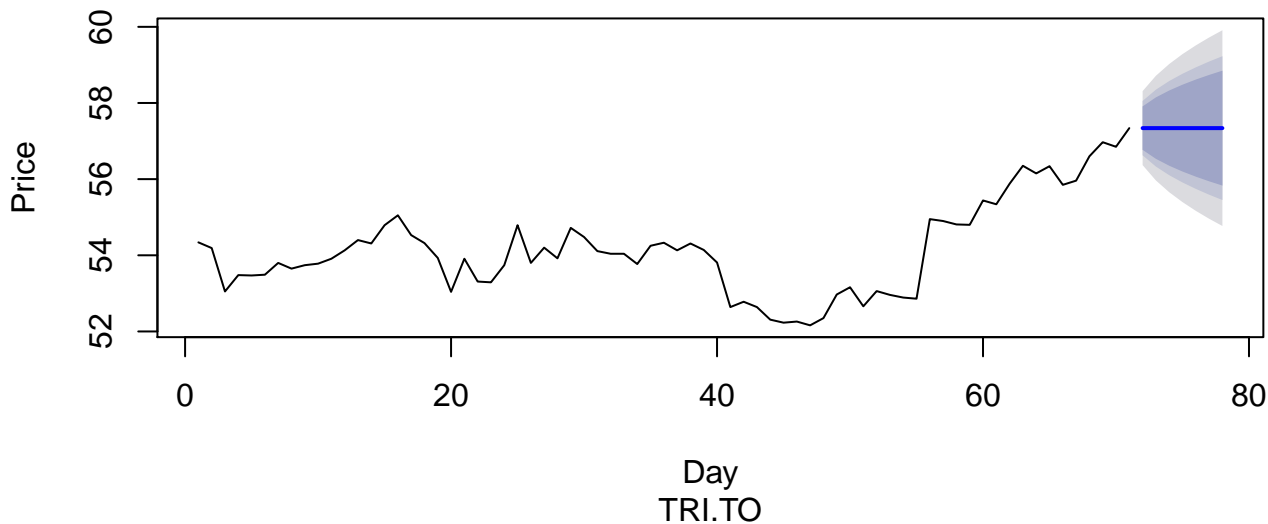
**Forecasts from ARIMA(0,1,0) with drift**



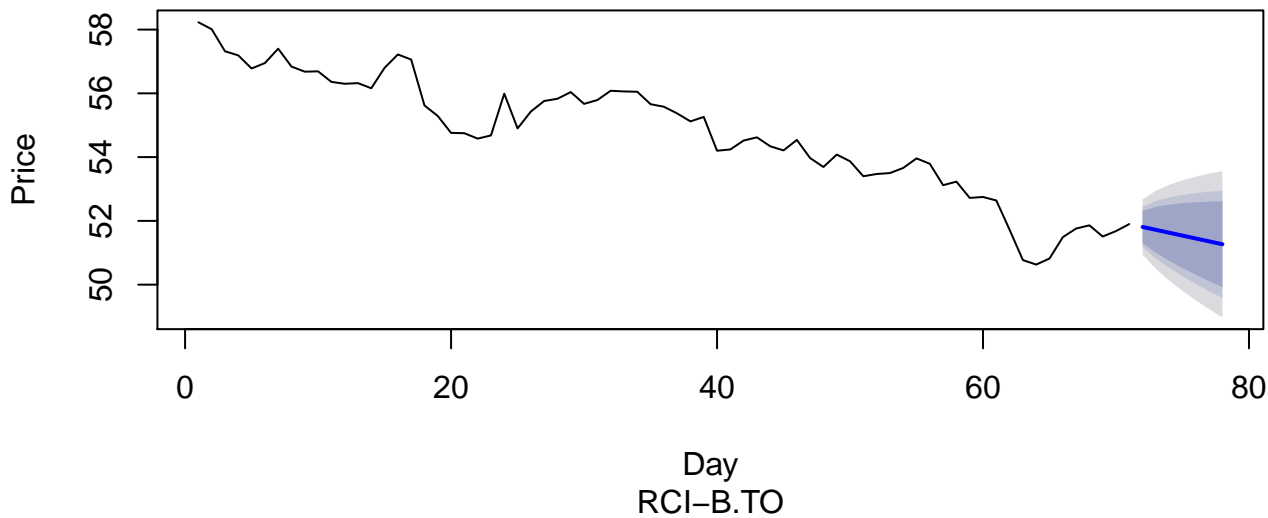
**Forecasts from ARIMA(0,0,3) with non-zero mean**



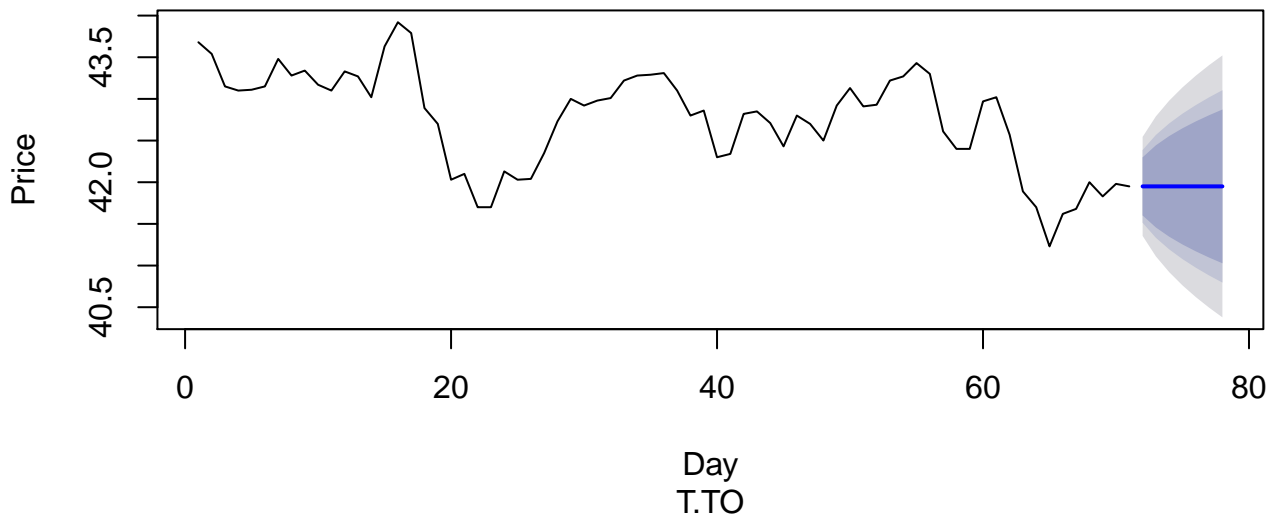
**Forecasts from ARIMA(0,1,0)**



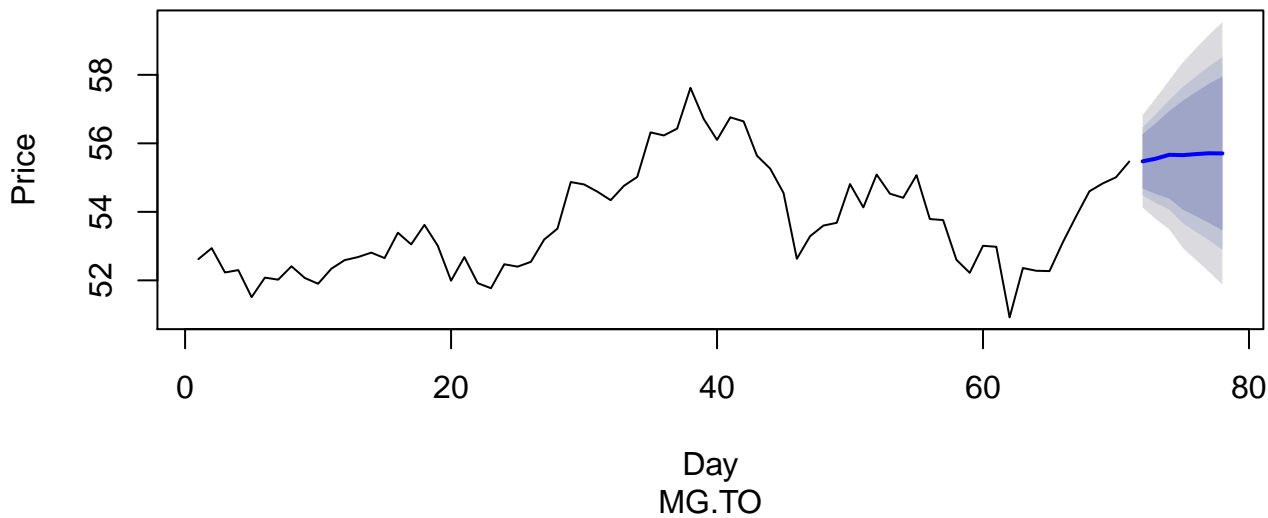
**Forecasts from ARIMA(0,1,0) with drift**



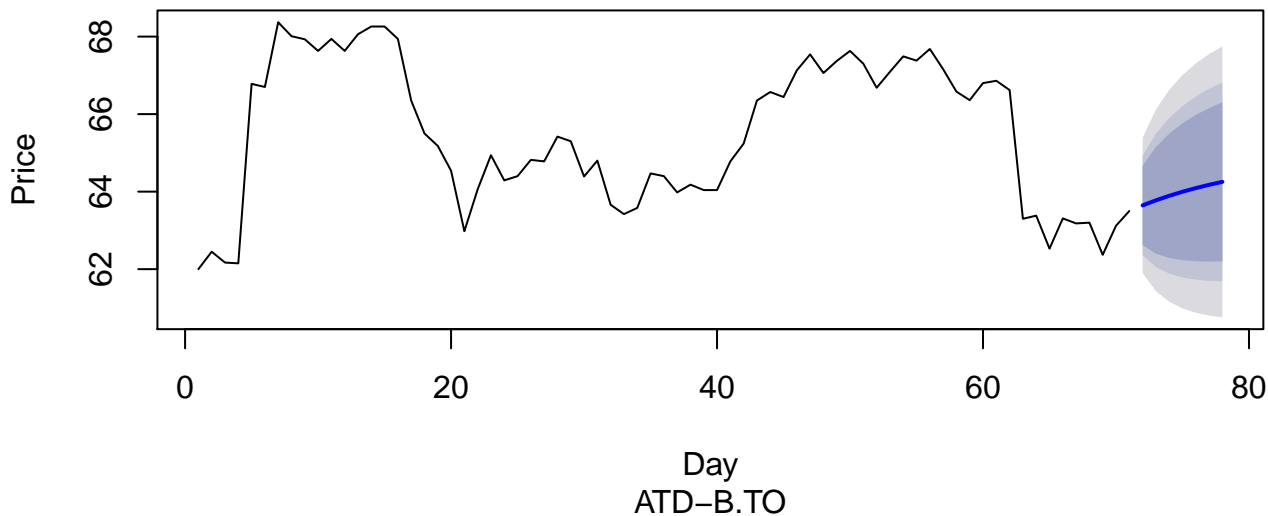
**Forecasts from ARIMA(0,1,0)**



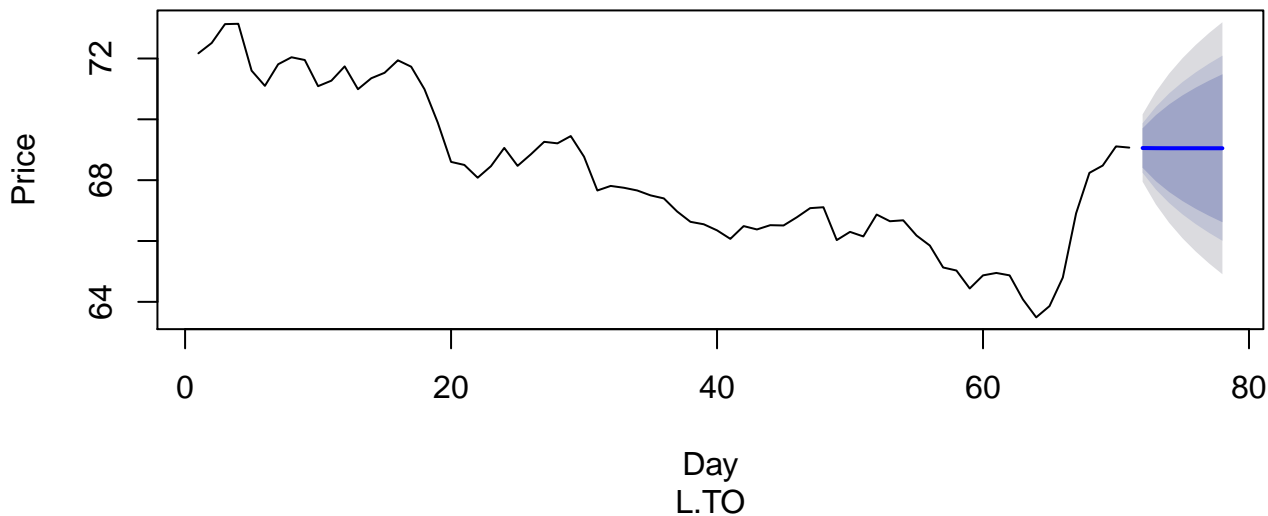
**Forecasts from ARIMA(3,1,0)**



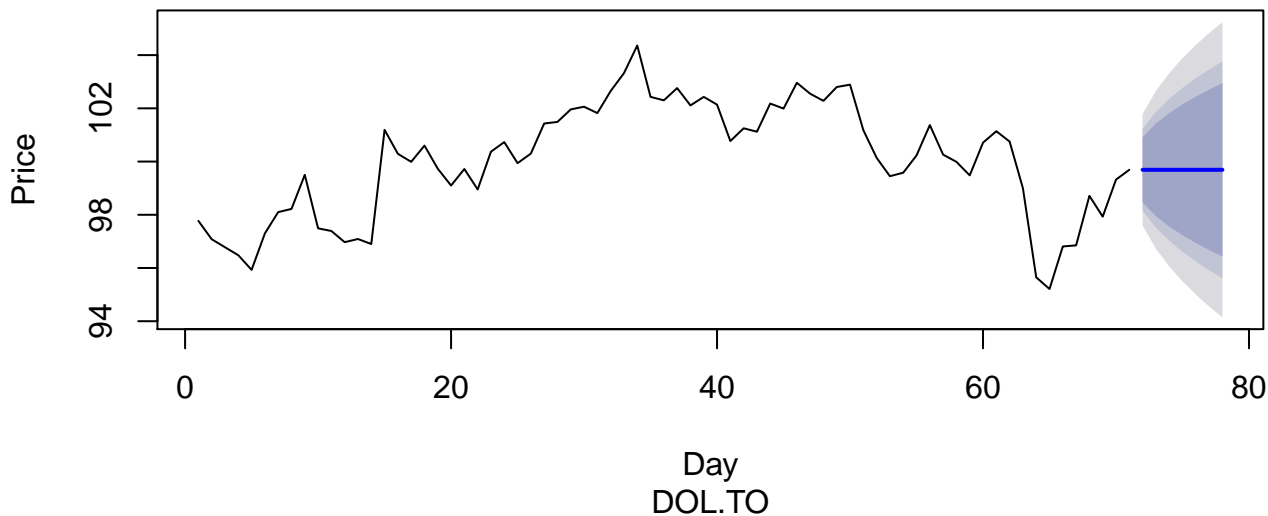
**Forecasts from ARIMA(1,0,0) with non-zero mean**



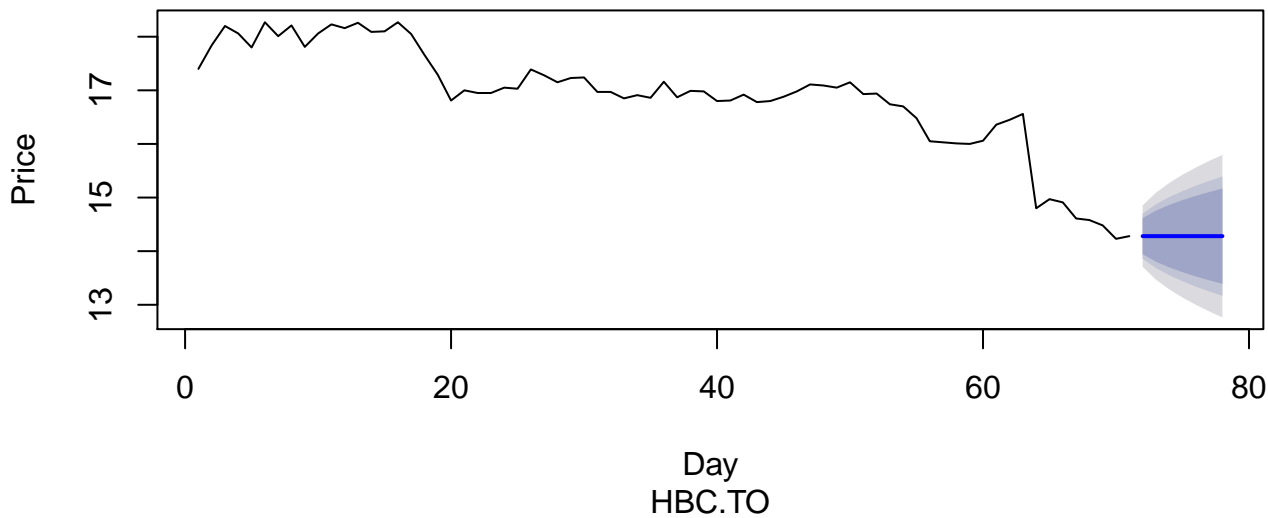
**Forecasts from ARIMA(1,1,0)**



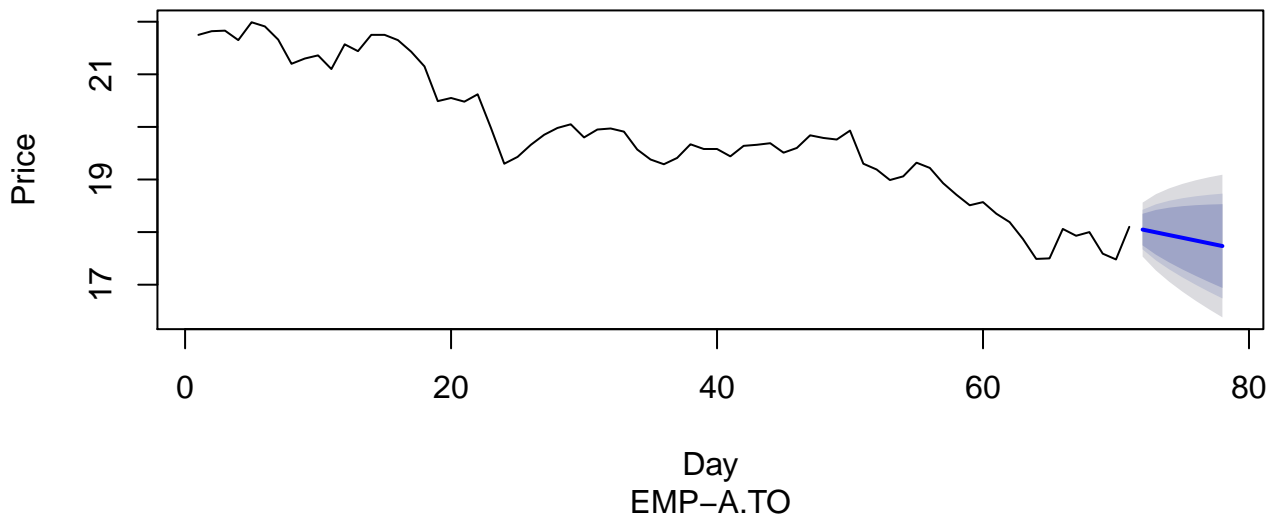
**Forecasts from ARIMA(0,1,0)**



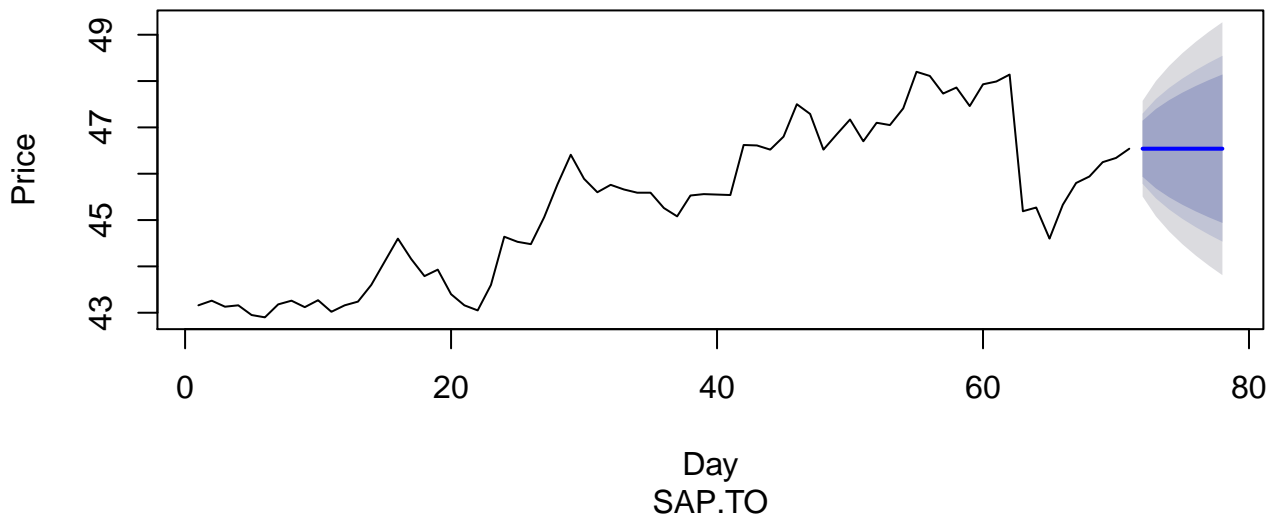
**Forecasts from ARIMA(0,1,0)**



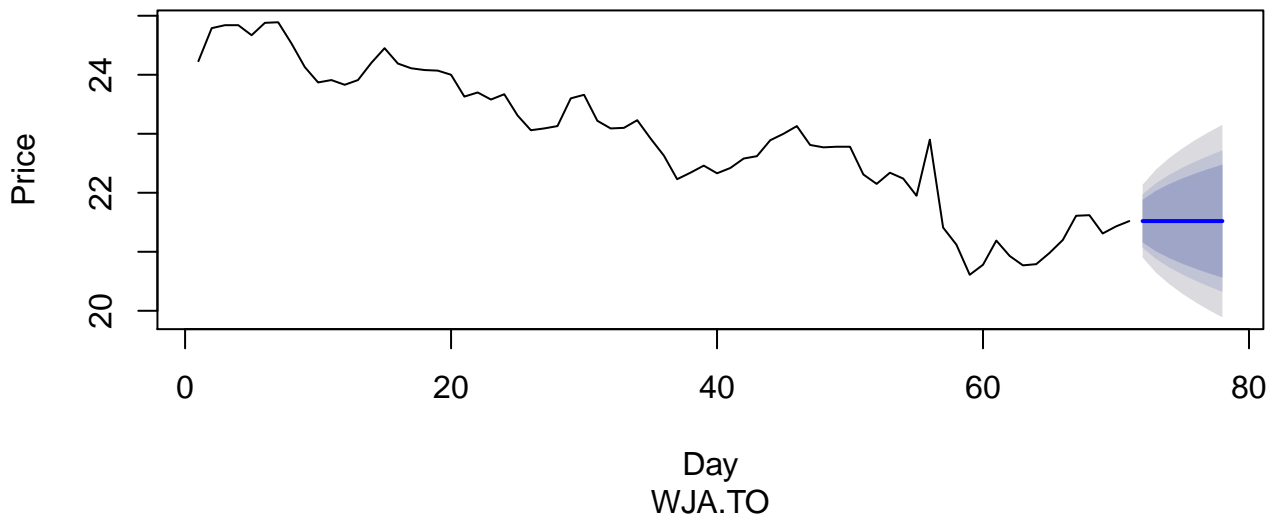
**Forecasts from ARIMA(0,1,0) with drift**



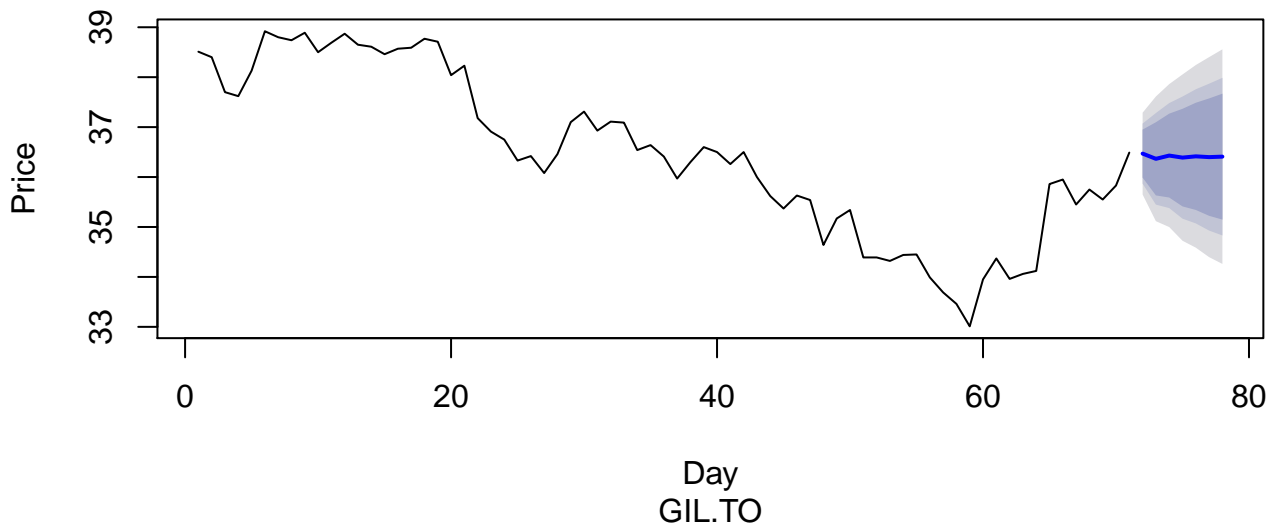
**Forecasts from ARIMA(0,1,0)**



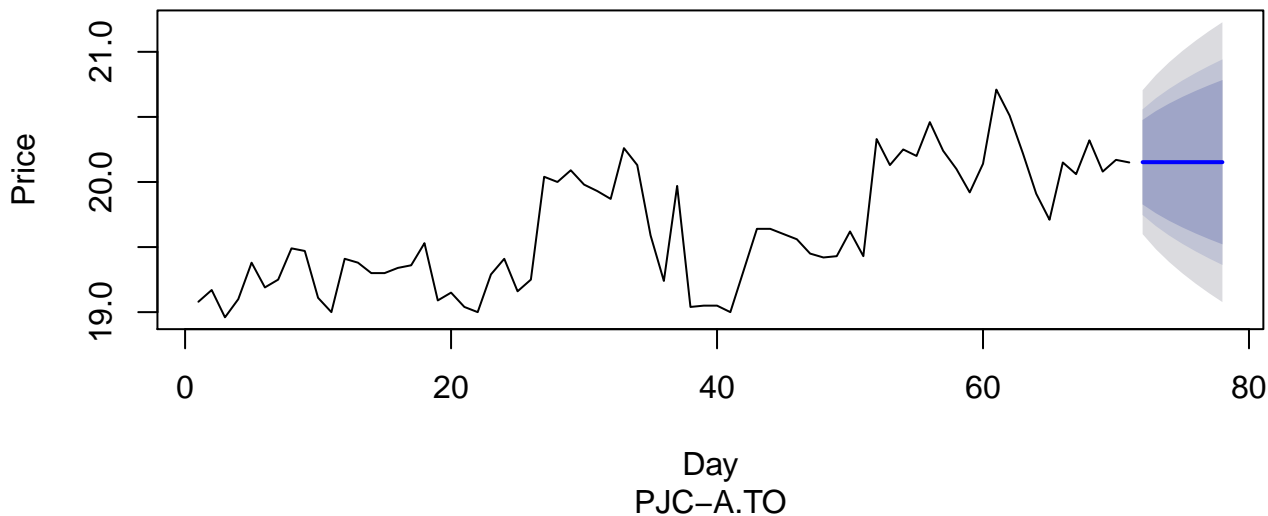
**Forecasts from ARIMA(0,1,0)**



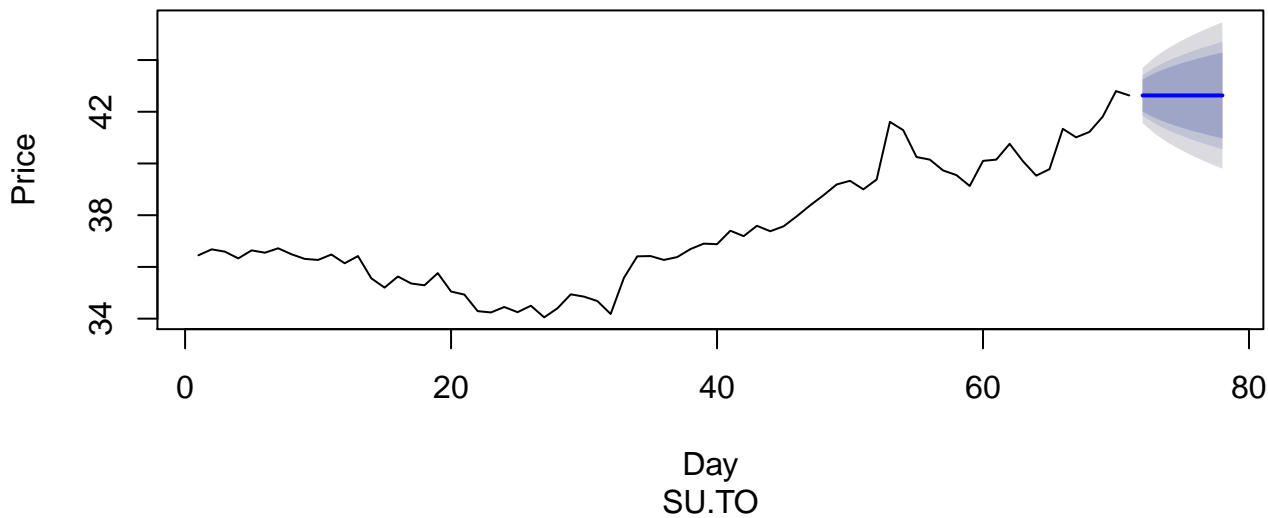
**Forecasts from ARIMA(1,1,2)**



**Forecasts from ARIMA(0,1,1)**

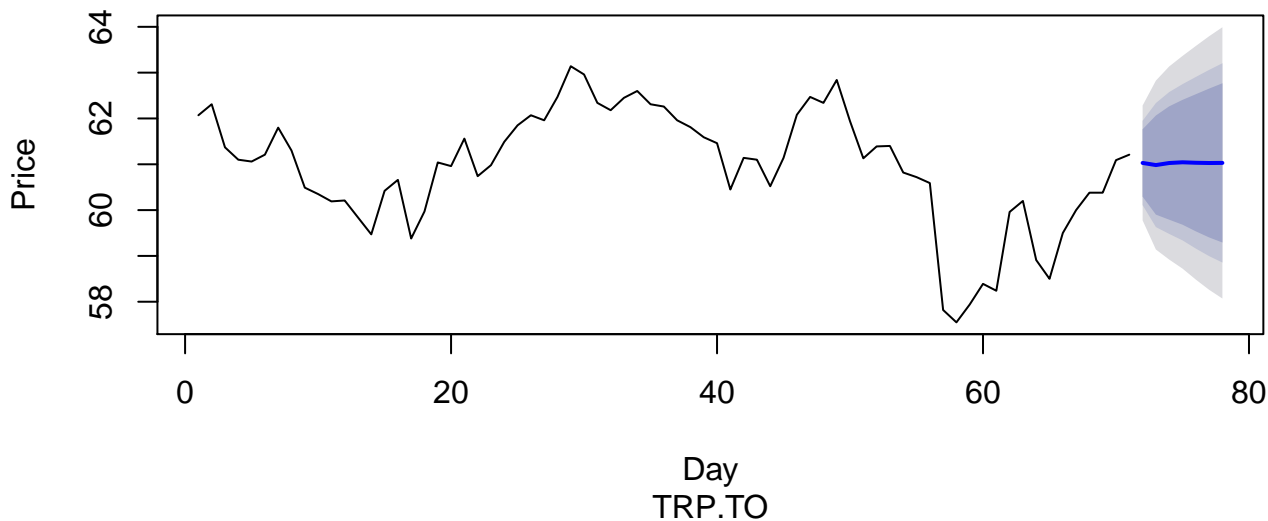


**Forecasts from ARIMA(0,1,0)**

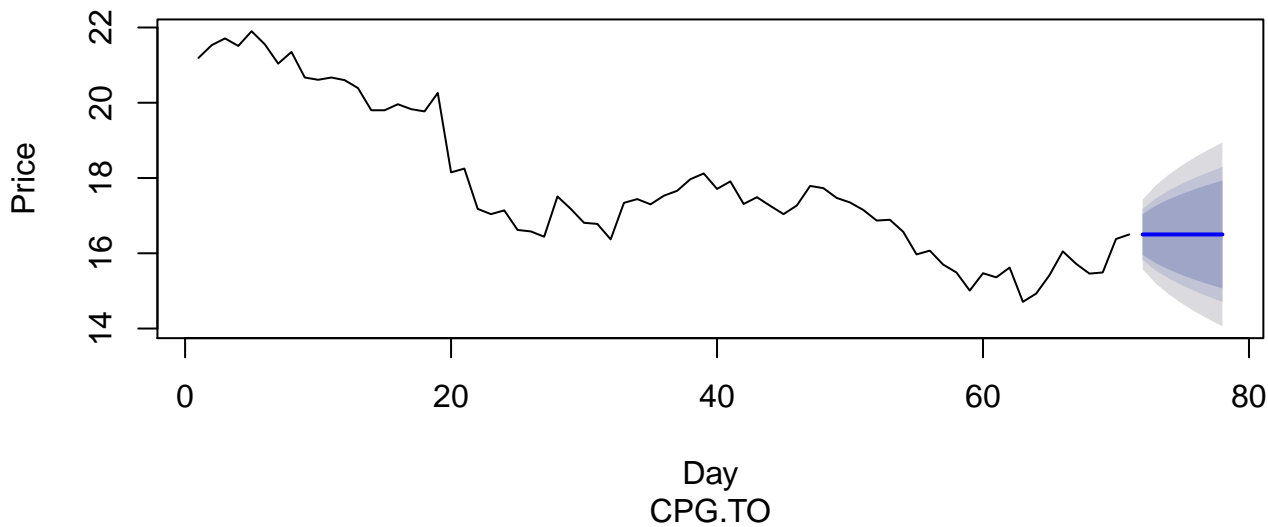




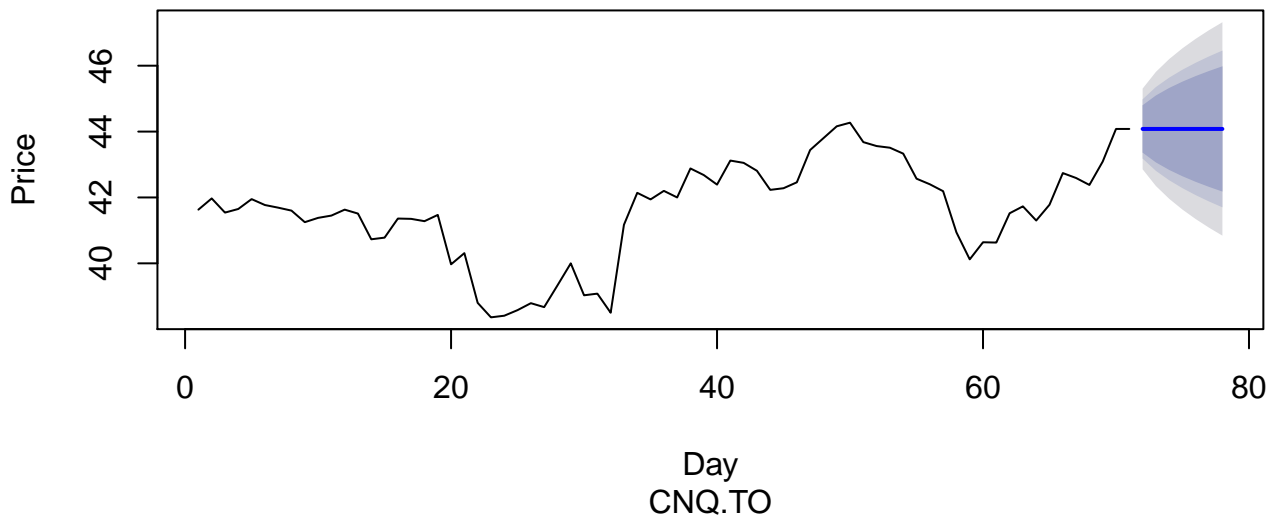
**Forecasts from ARIMA(2,1,0)**



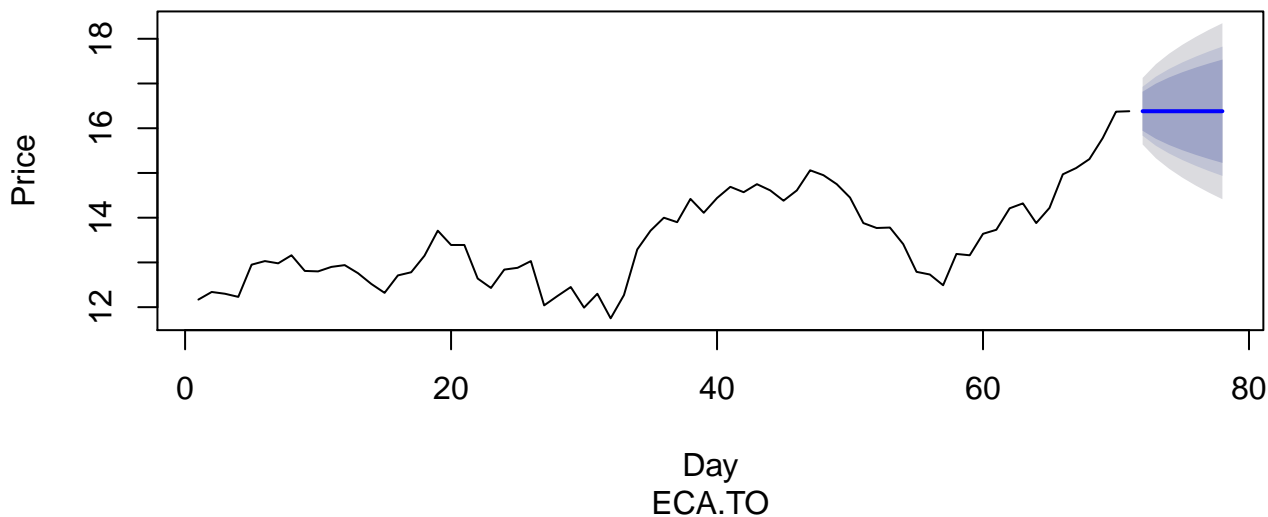
**Forecasts from ARIMA(0,1,0)**



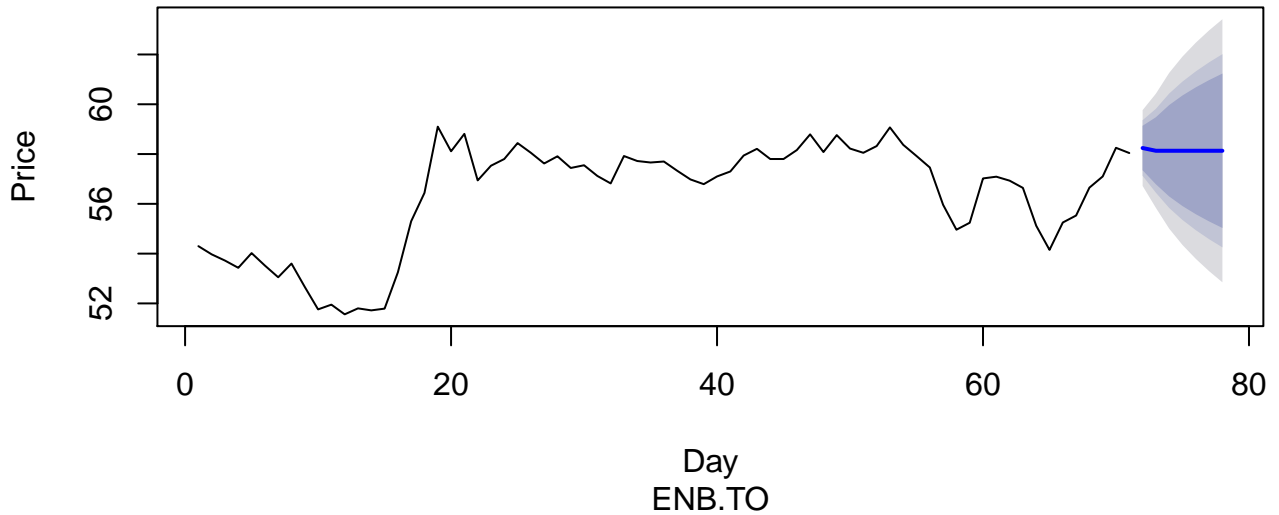
**Forecasts from ARIMA(0,1,0)**



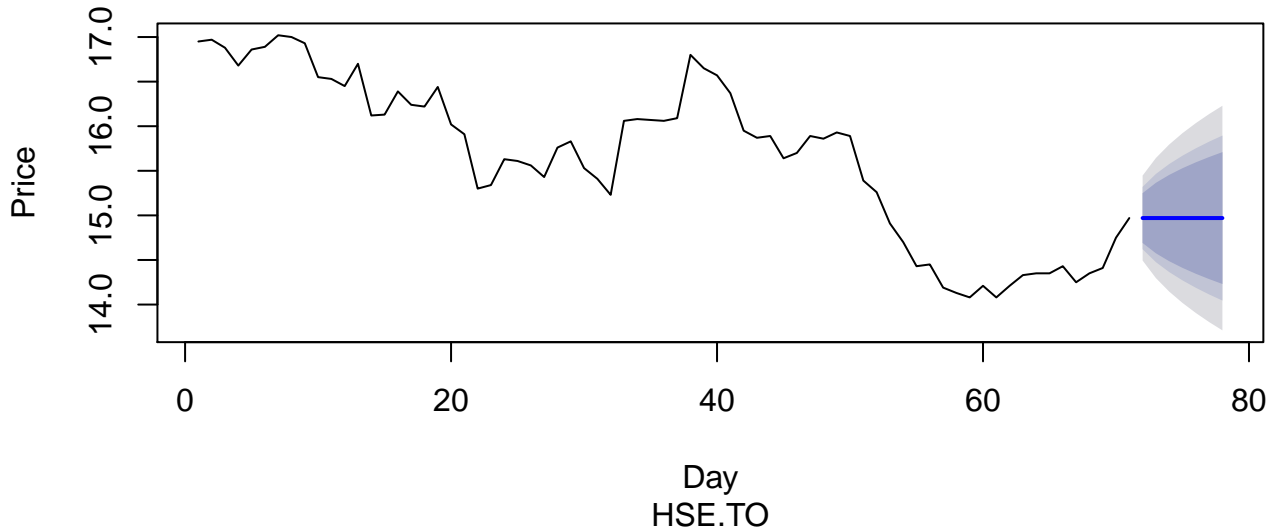
**Forecasts from ARIMA(0,1,0)**



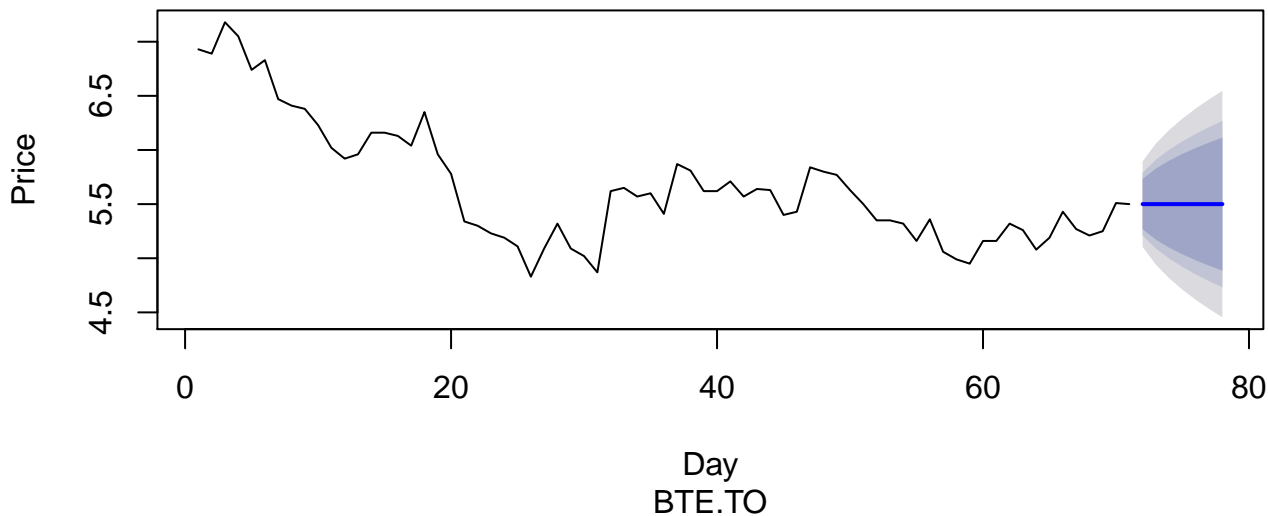
**Forecasts from ARIMA(0,1,2)**



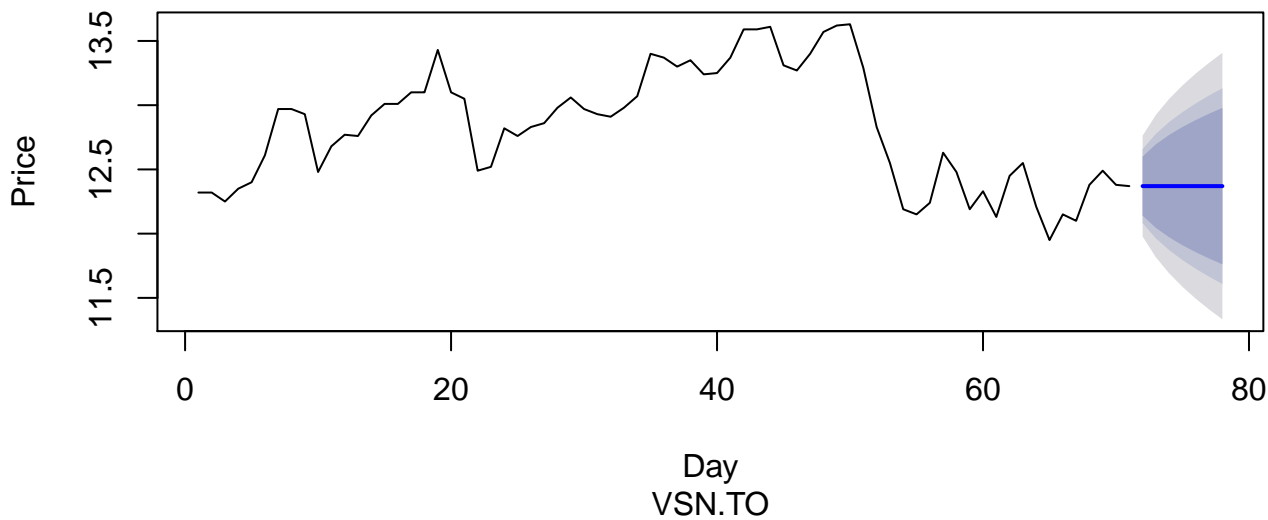
**Forecasts from ARIMA(0,1,0)**



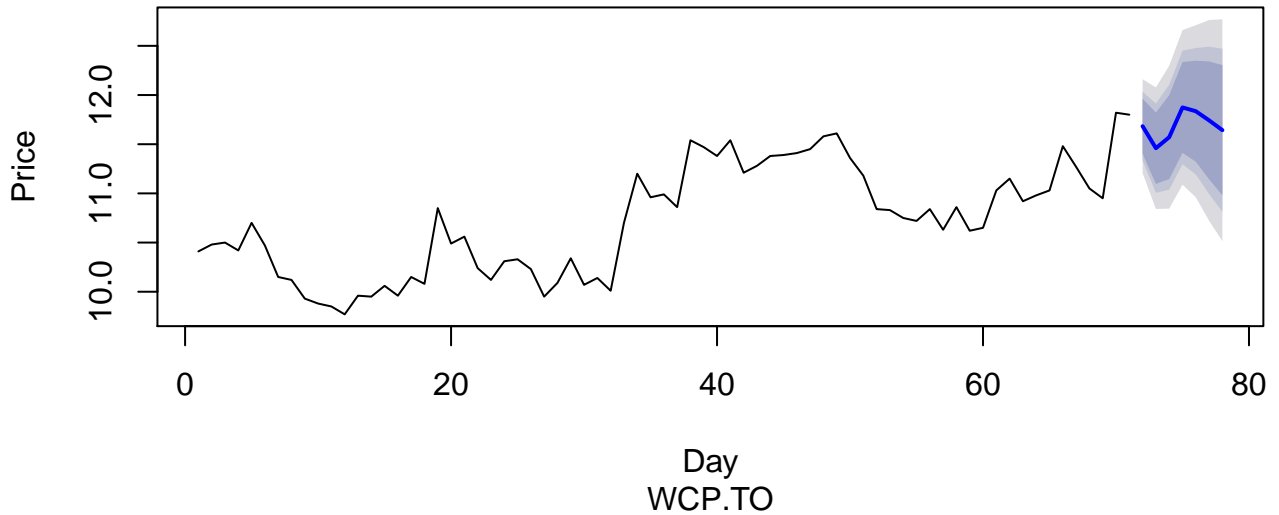
**Forecasts from ARIMA(0,1,0)**



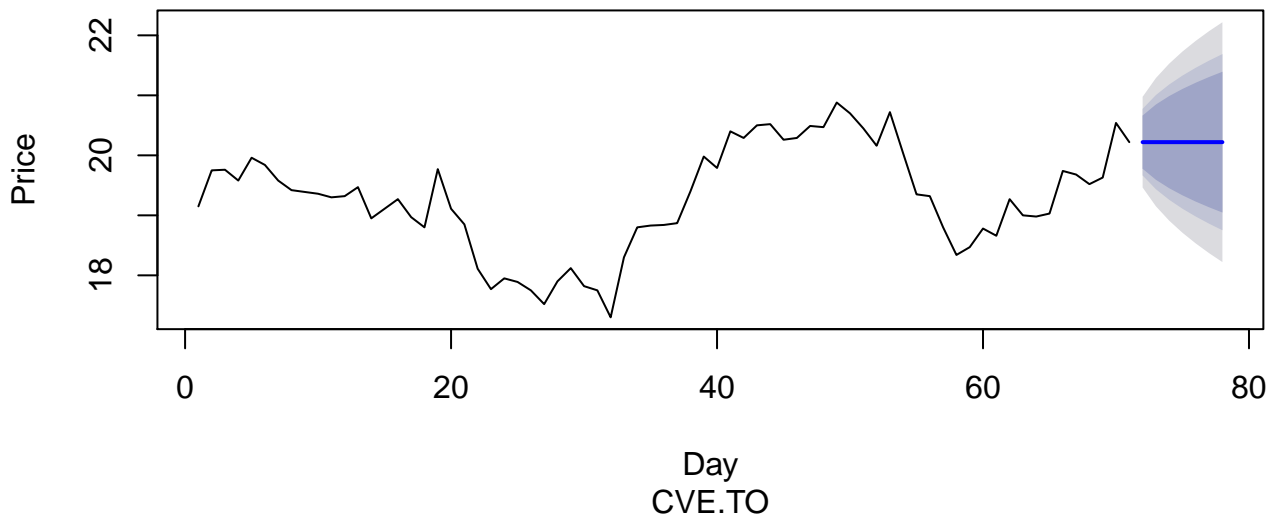
**Forecasts from ARIMA(0,1,0)**



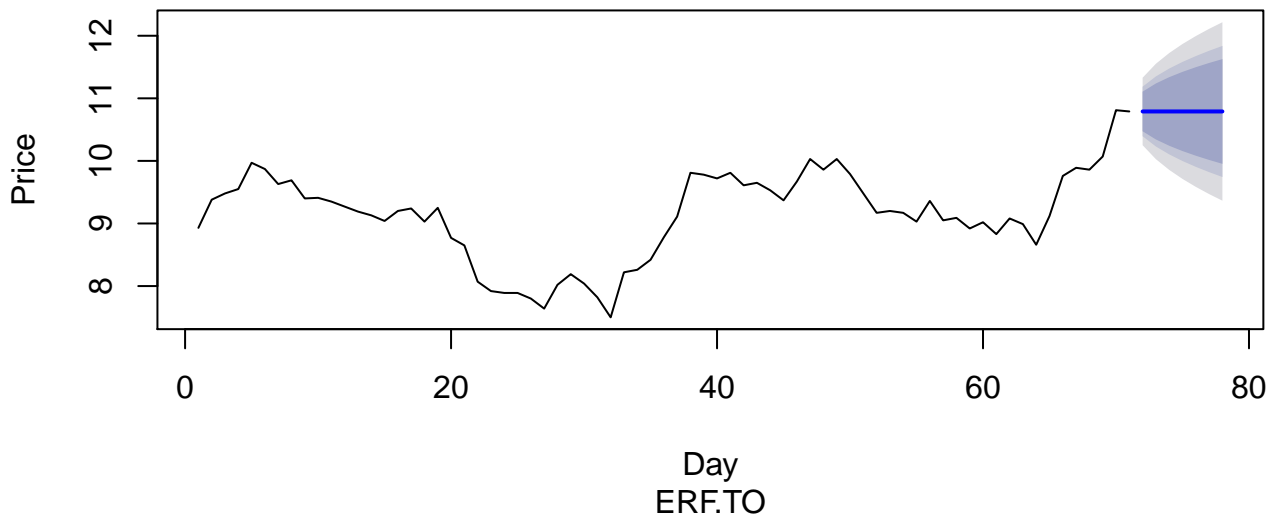
**Forecasts from ARIMA(5,1,0)**



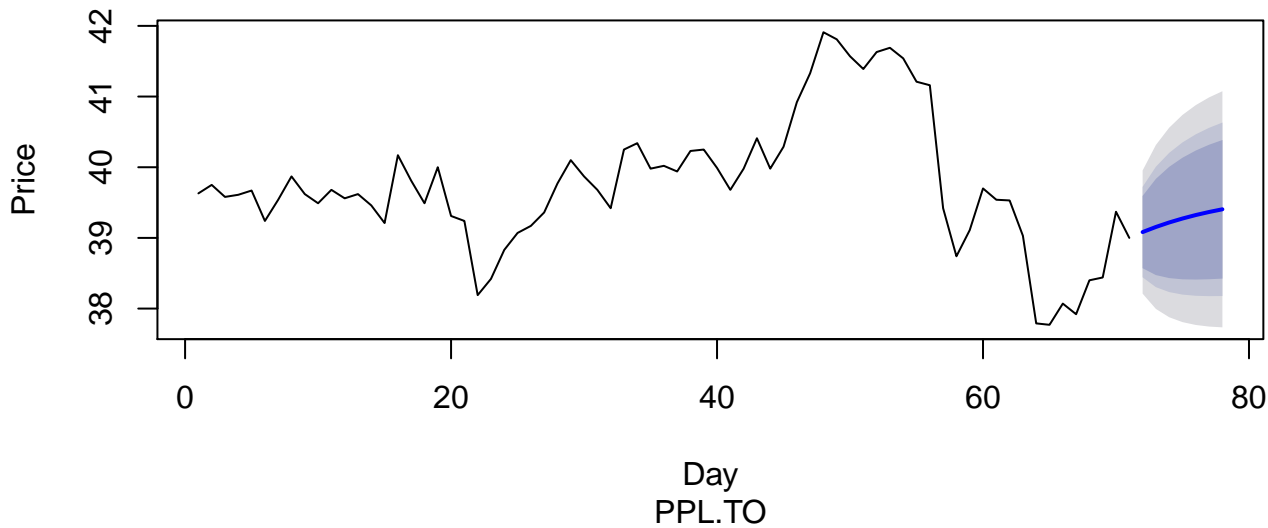
**Forecasts from ARIMA(0,1,0)**



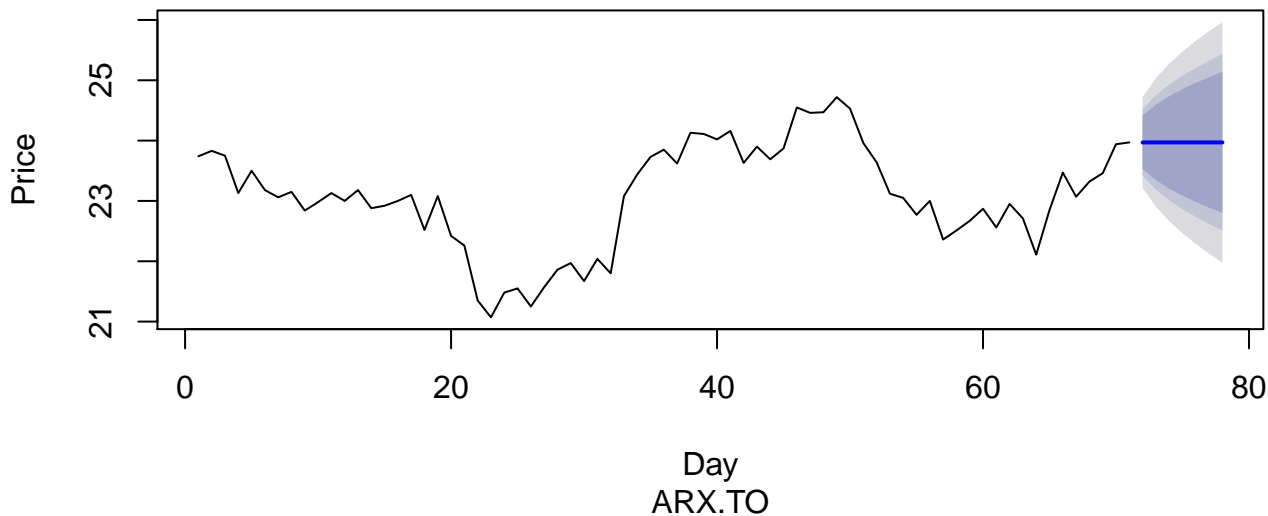
**Forecasts from ARIMA(0,1,0)**



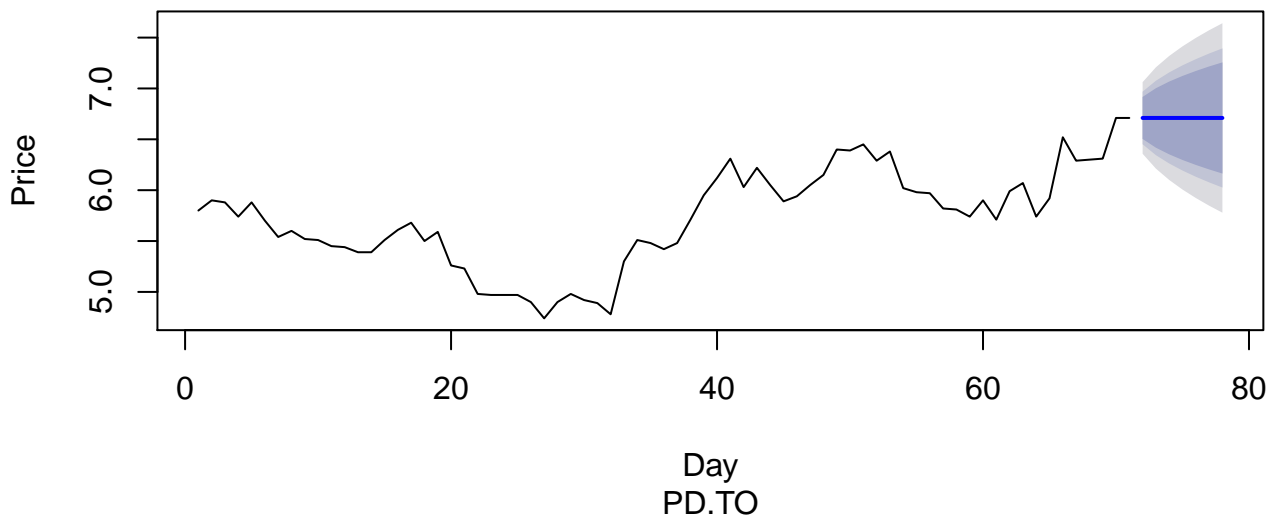
**Forecasts from ARIMA(1,0,0) with non-zero mean**



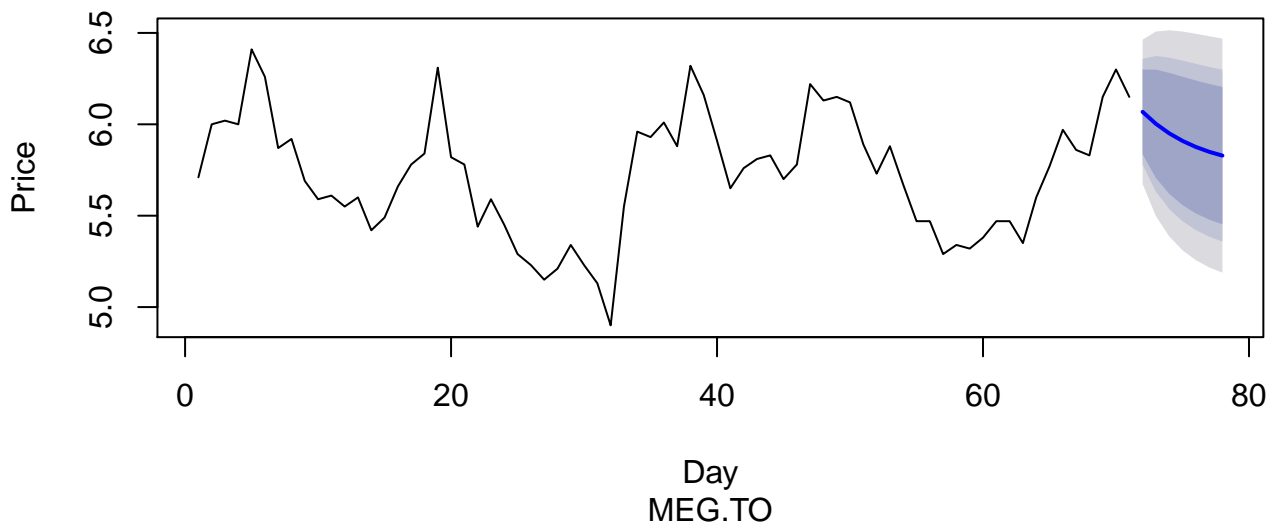
**Forecasts from ARIMA(0,1,0)**



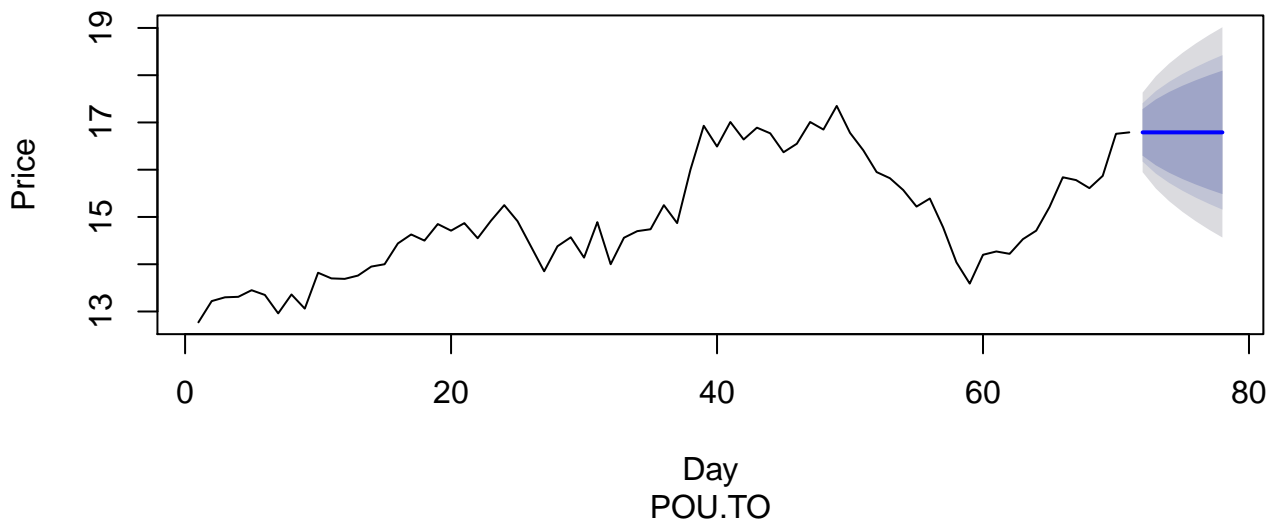
**Forecasts from ARIMA(0,1,0)**



**Forecasts from ARIMA(1,0,0) with non-zero mean**

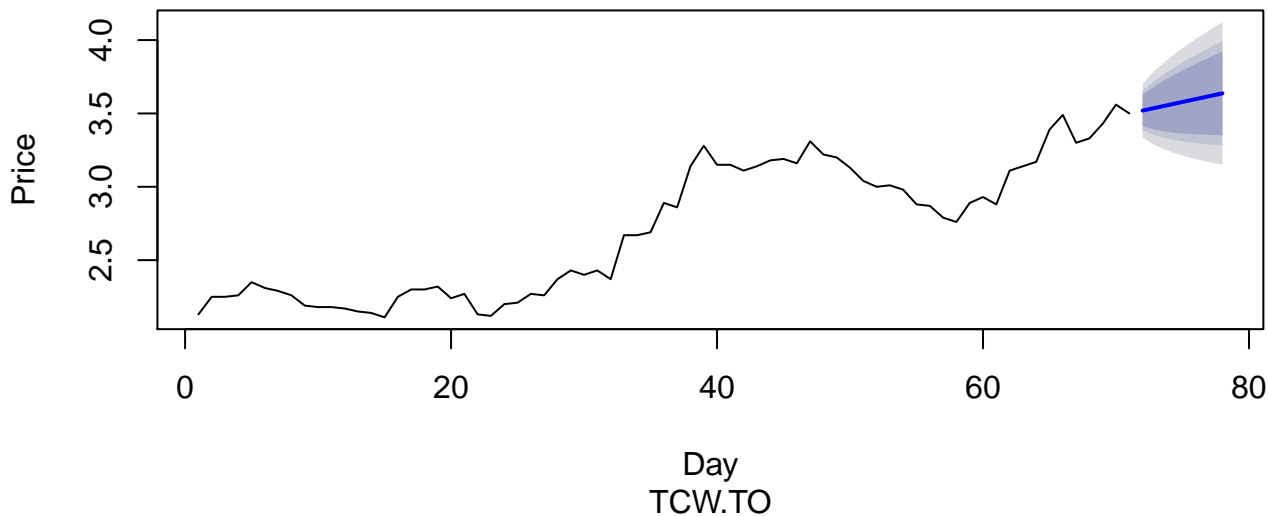


**Forecasts from ARIMA(0,1,0)**

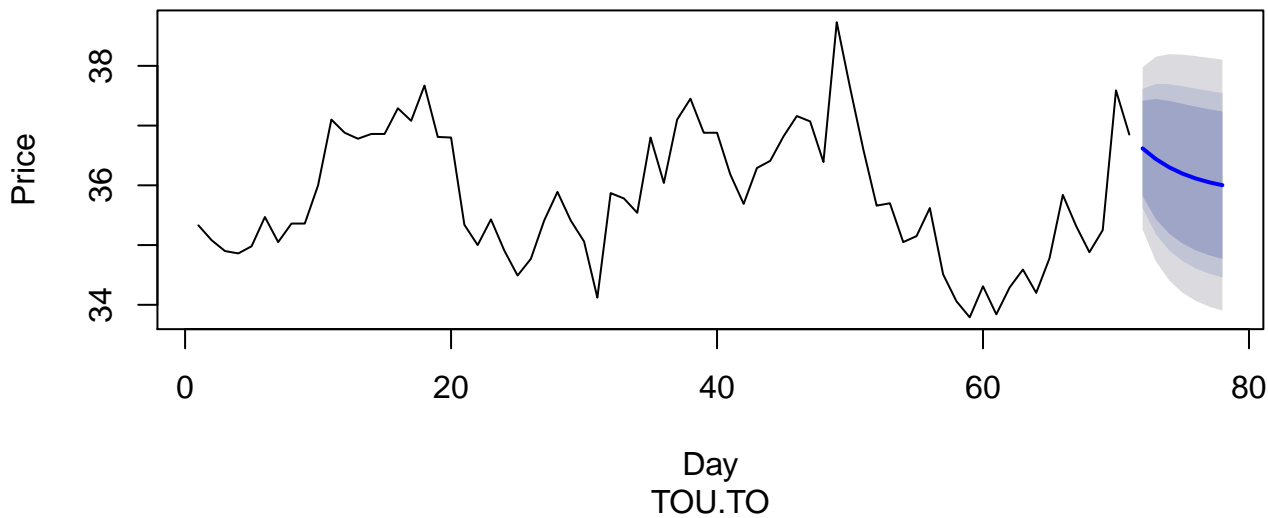




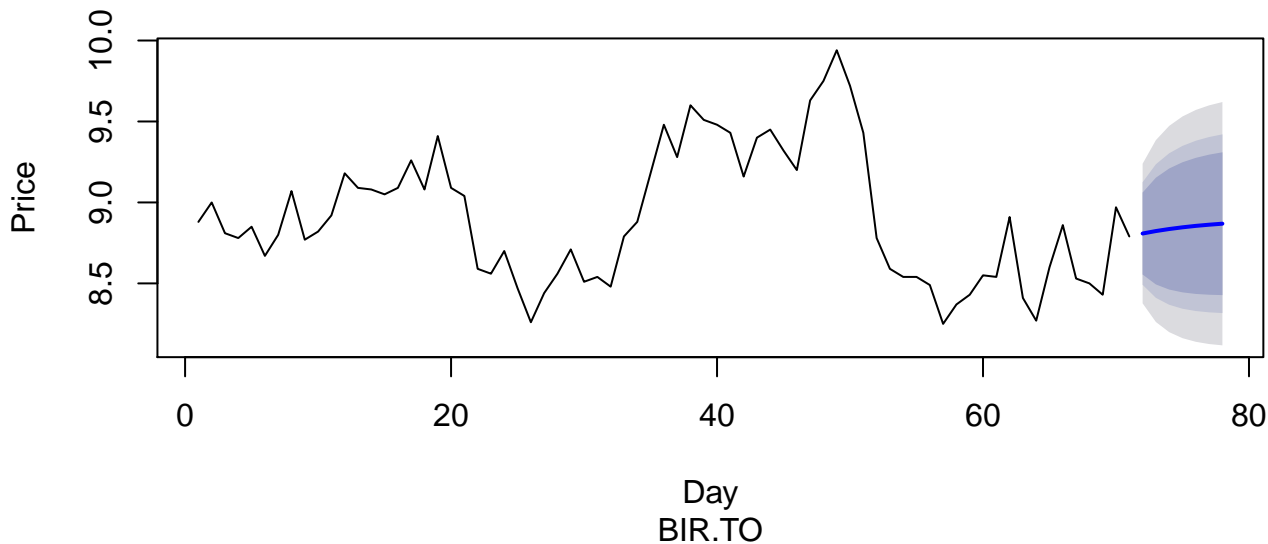
**Forecasts from ARIMA(0,1,0) with drift**



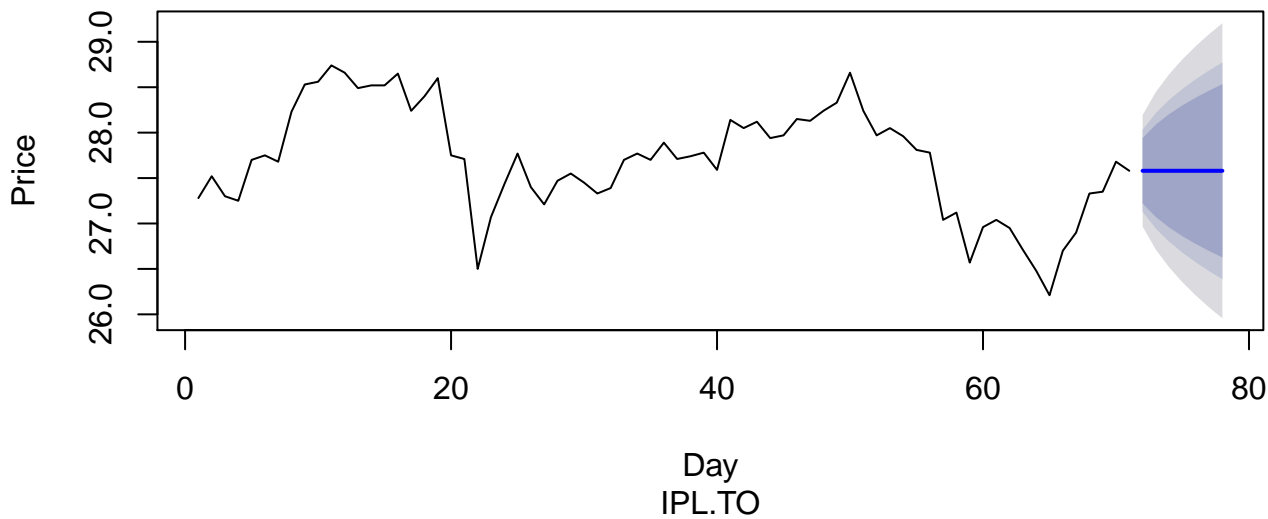
**Forecasts from ARIMA(1,0,0) with non-zero mean**



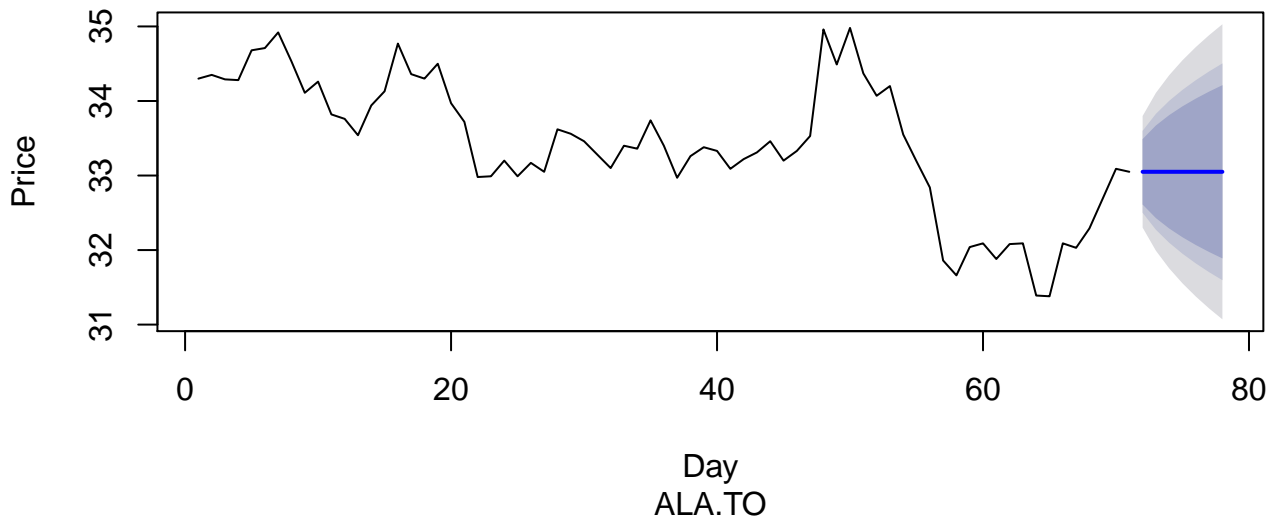
**Forecasts from ARIMA(1,0,0) with non-zero mean**



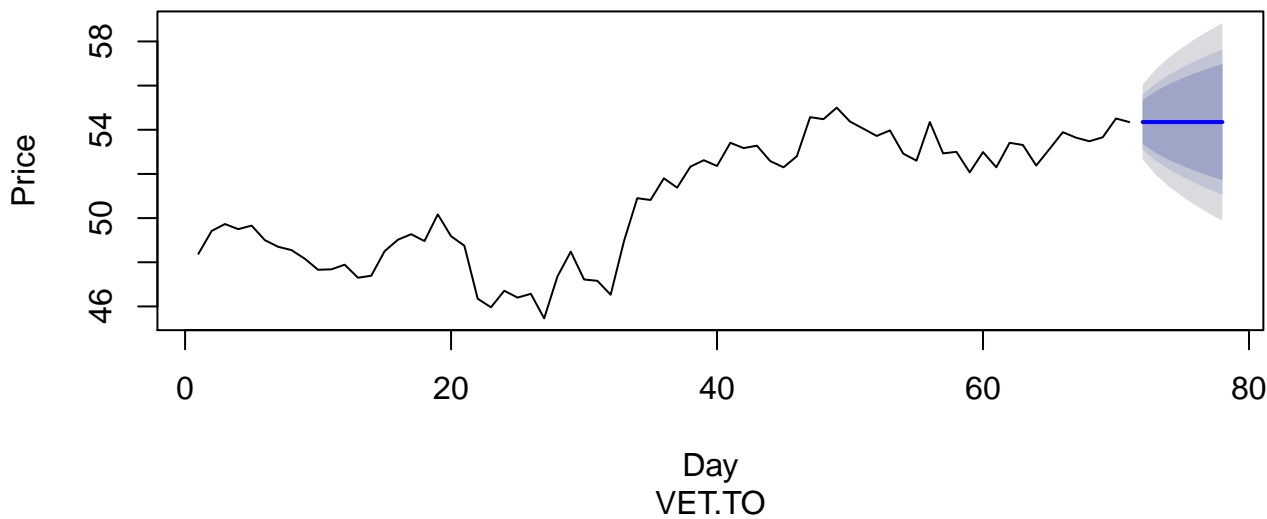
**Forecasts from ARIMA(0,1,0)**



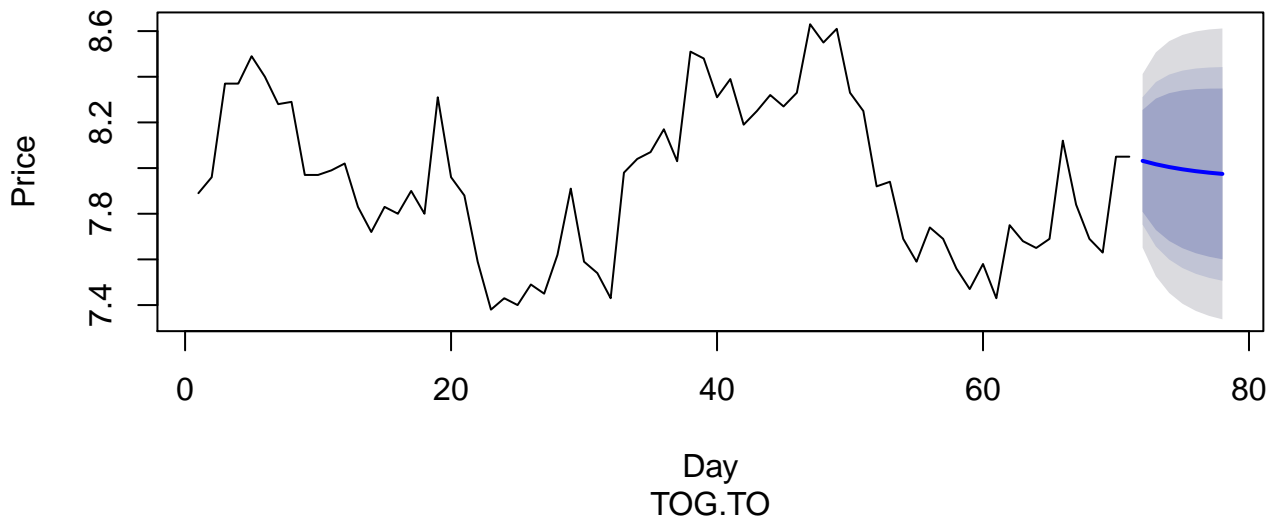
**Forecasts from ARIMA(0,1,0)**



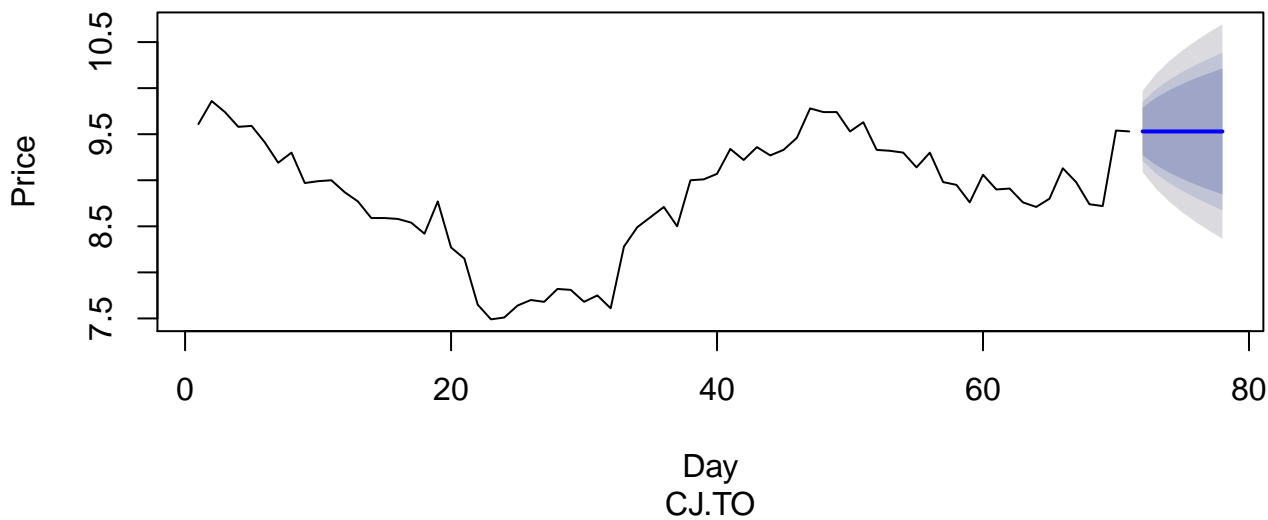
**Forecasts from ARIMA(0,1,0)**



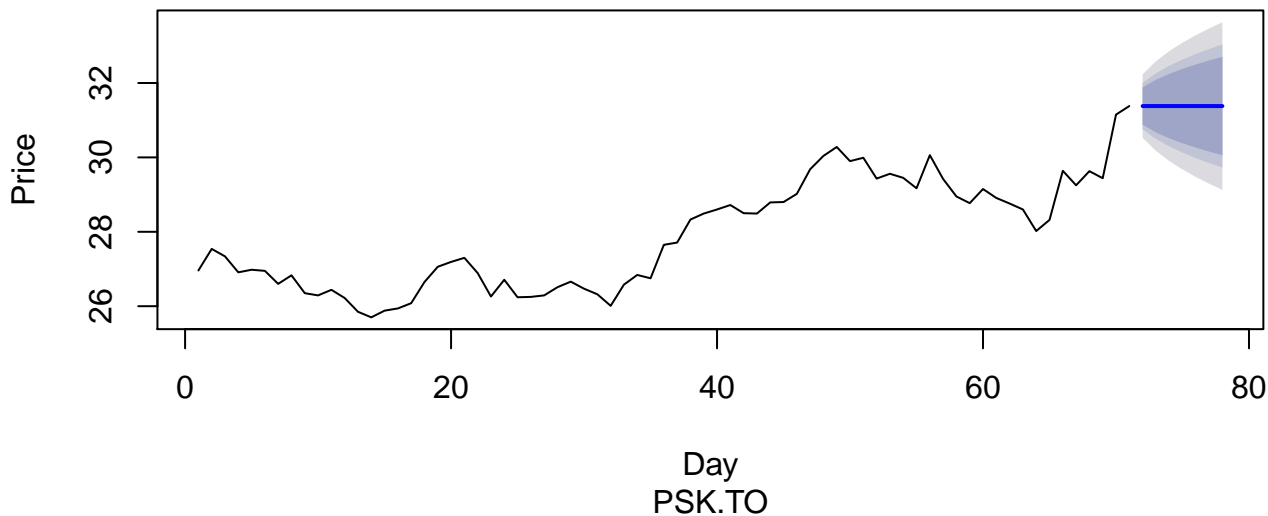
**Forecasts from ARIMA(1,0,0) with non-zero mean**



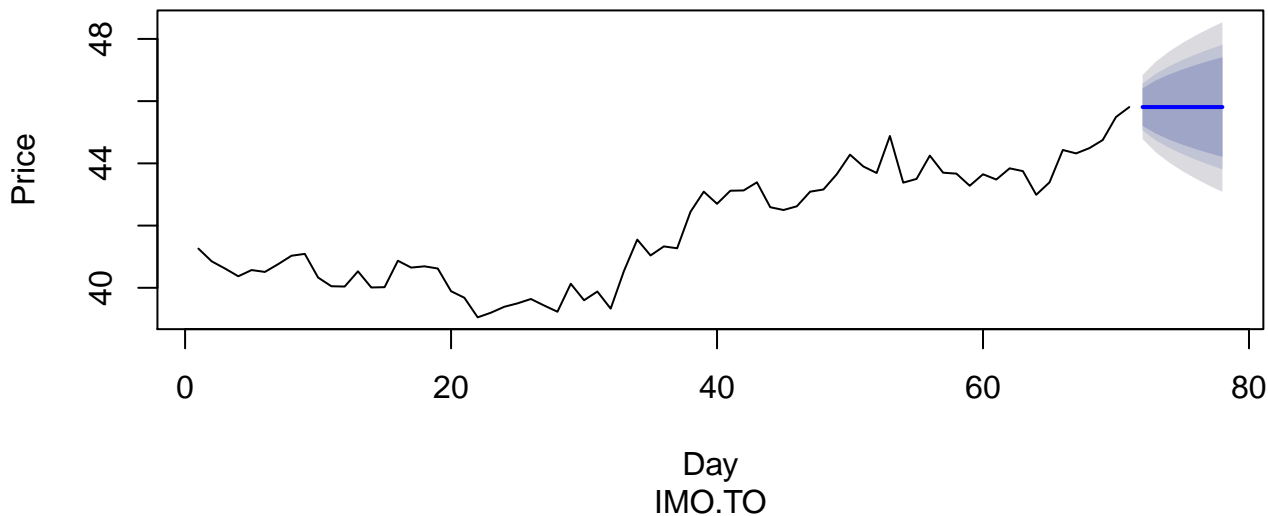
**Forecasts from ARIMA(0,1,0)**



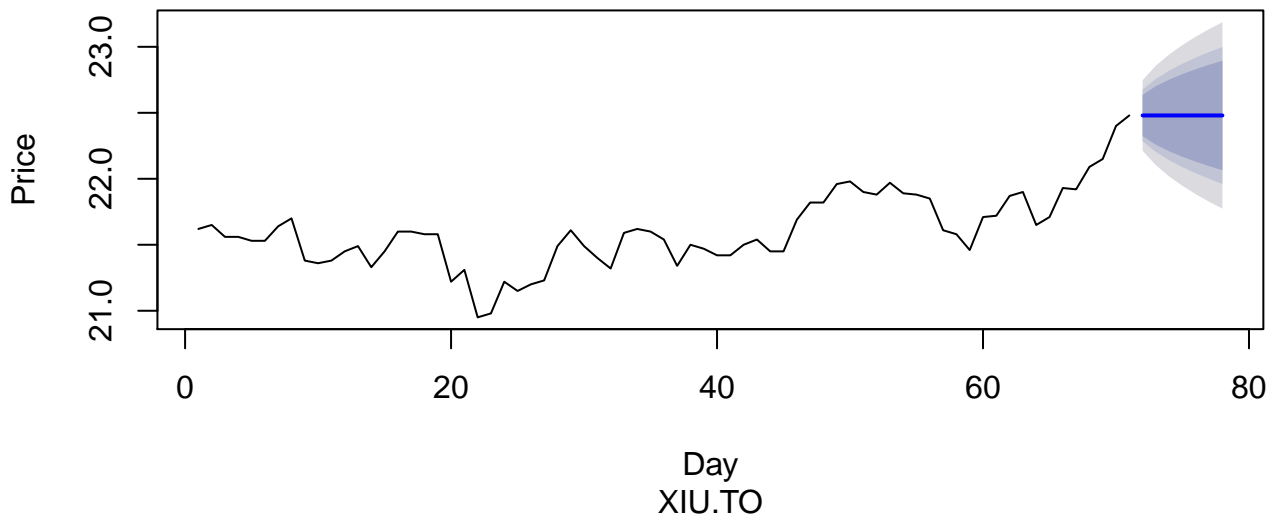
**Forecasts from ARIMA(0,1,0)**



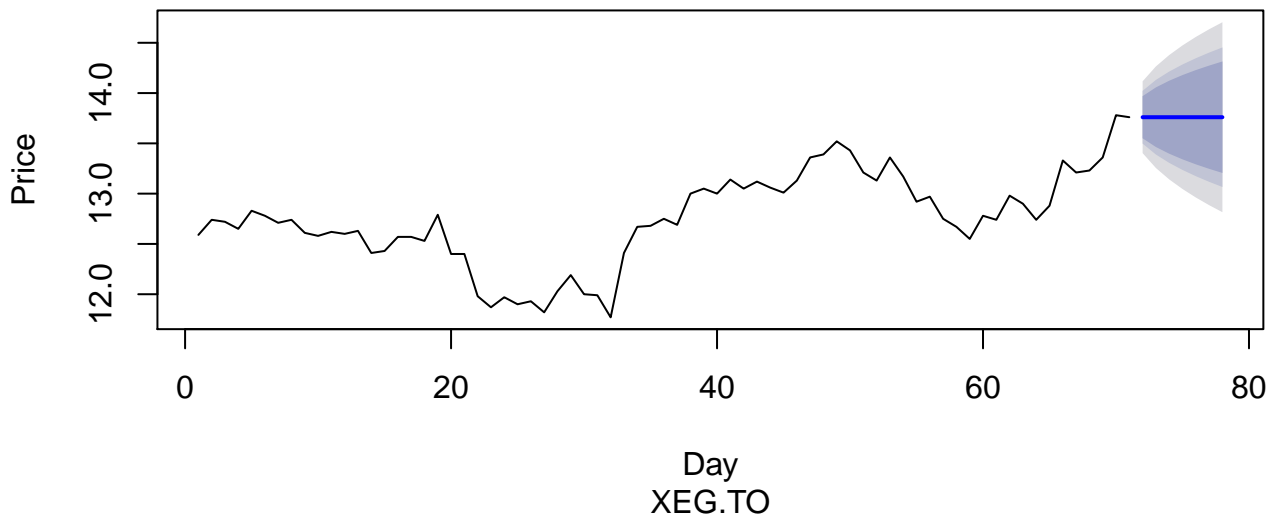
**Forecasts from ARIMA(0,1,0)**



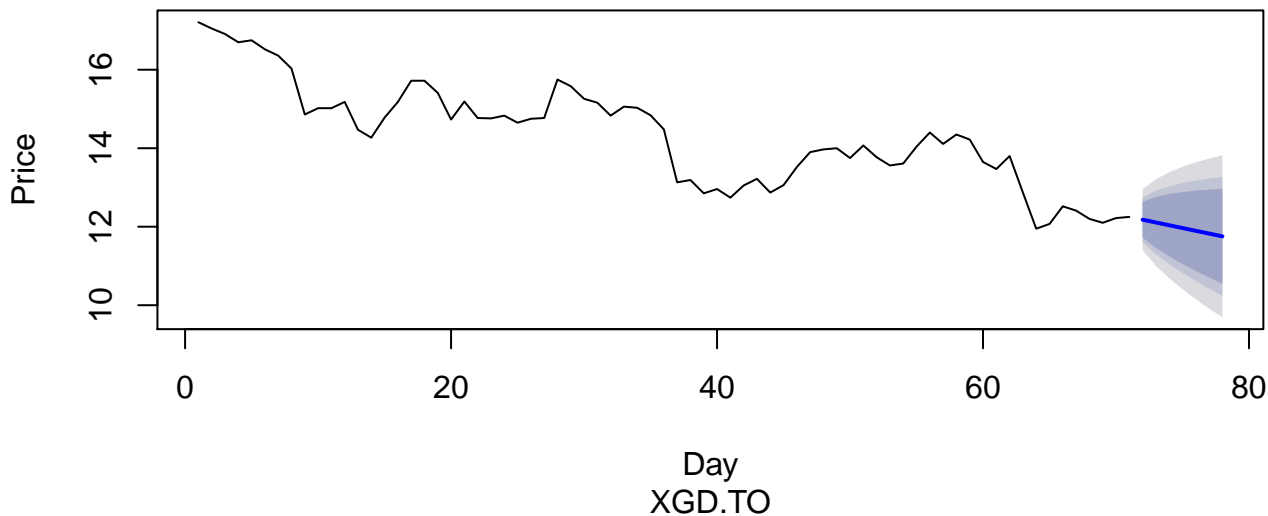
**Forecasts from ARIMA(0,1,0)**



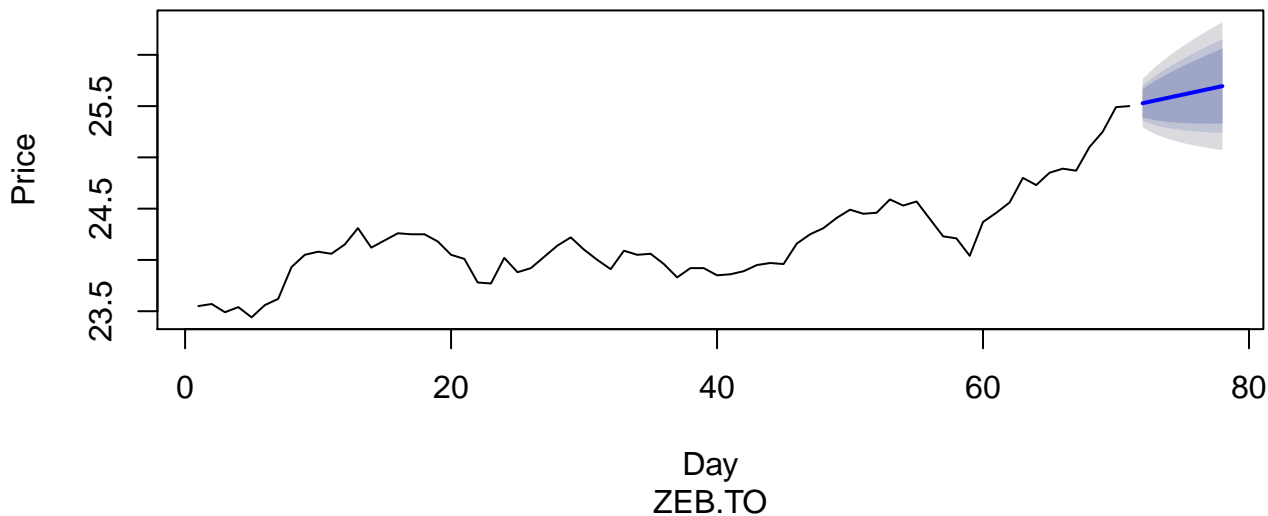
**Forecasts from ARIMA(0,1,0)**



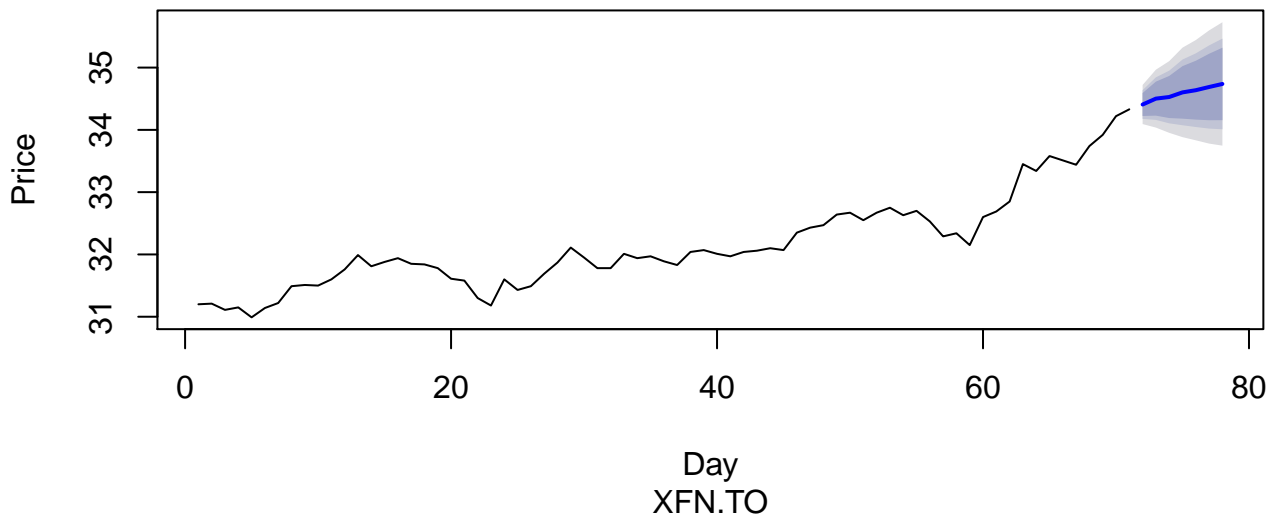
**Forecasts from ARIMA(0,1,0) with drift**



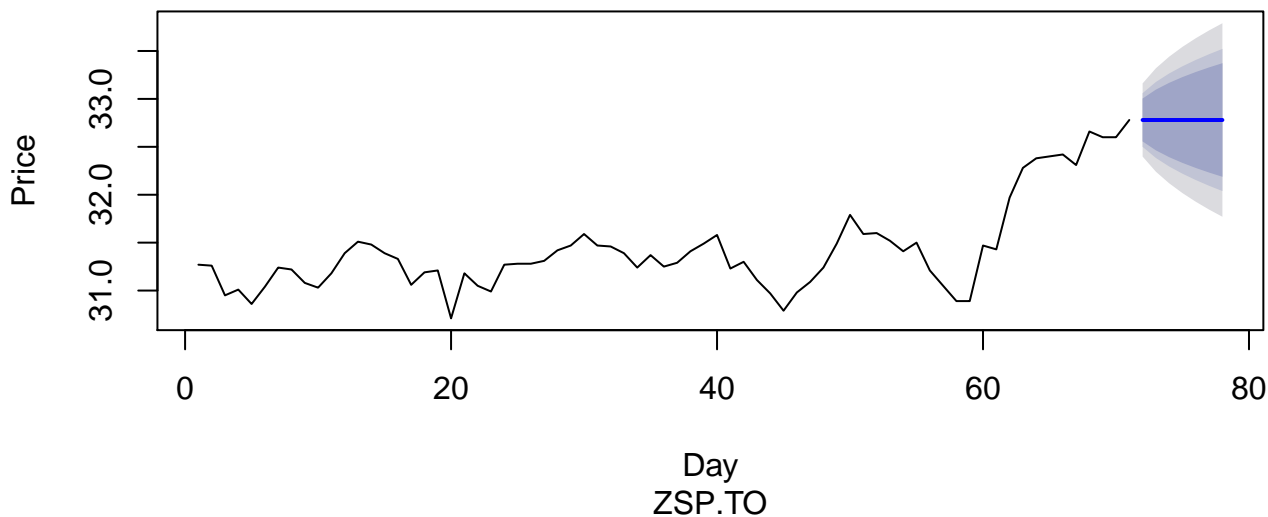
**Forecasts from ARIMA(0,1,0) with drift**



**Forecasts from ARIMA(3,1,1) with drift**

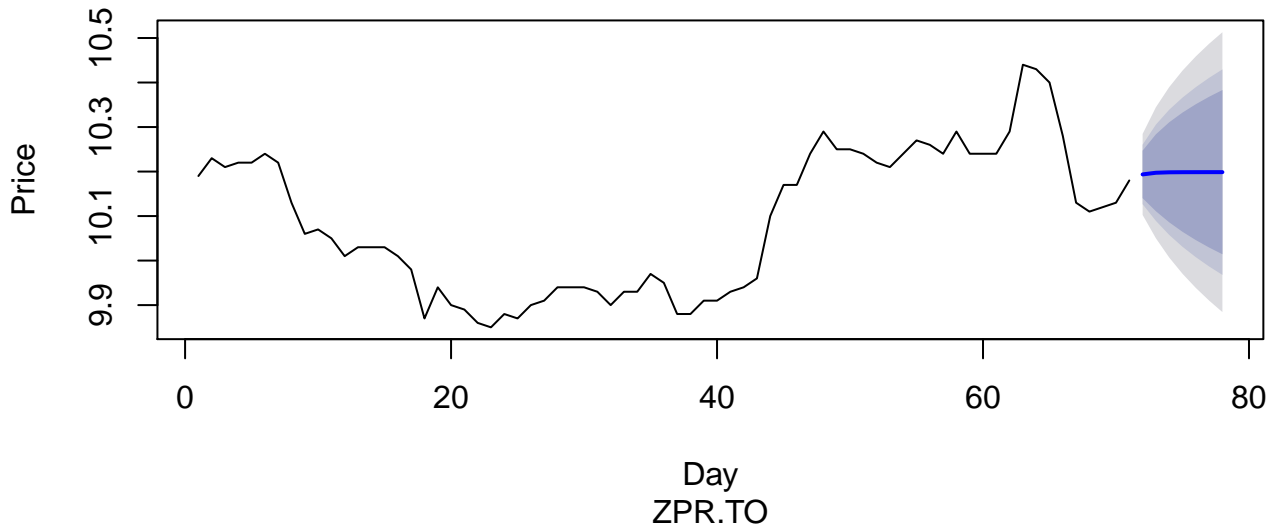


**Forecasts from ARIMA(0,1,0)**

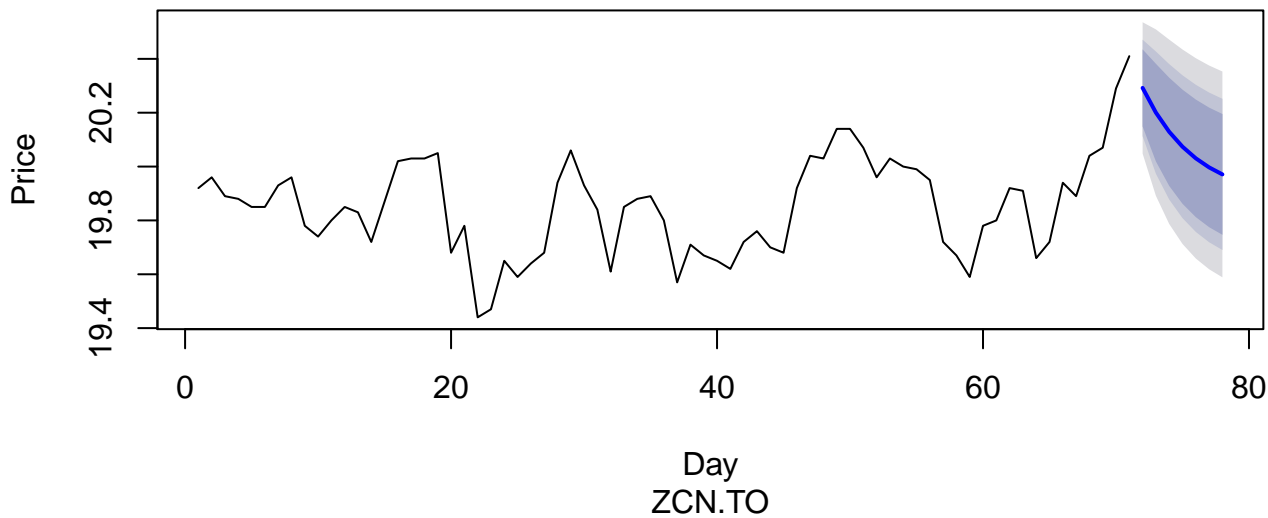




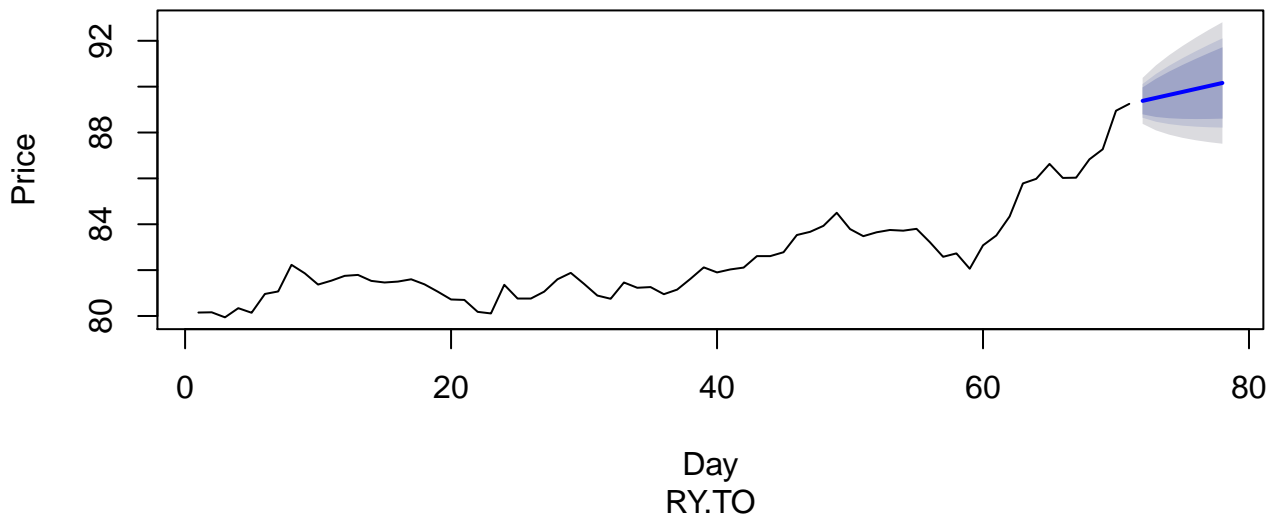
**Forecasts from ARIMA(1,1,0)**



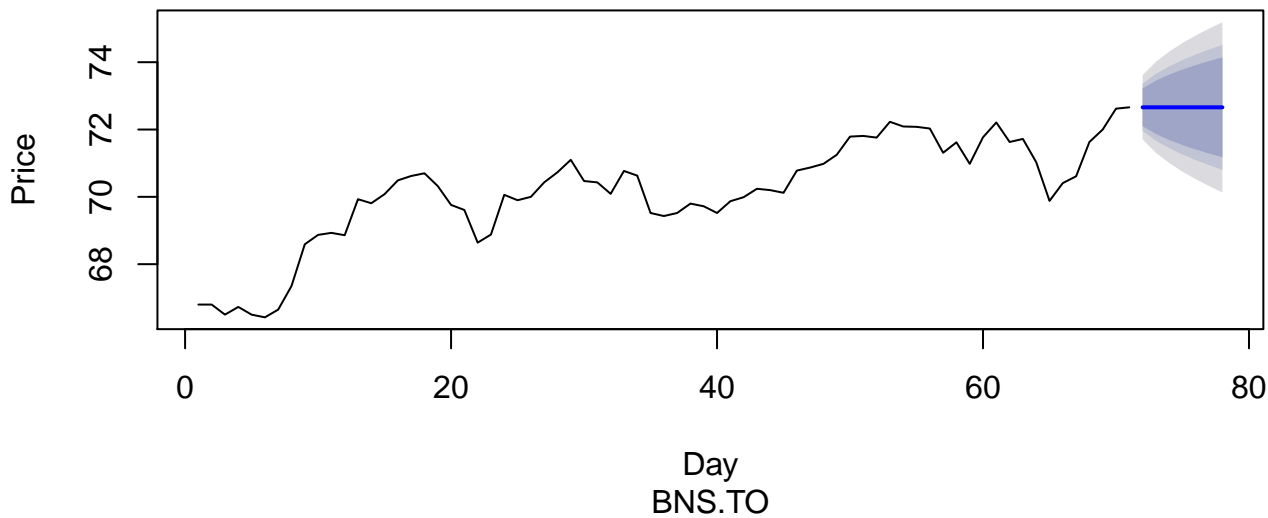
**Forecasts from ARIMA(1,0,0) with non-zero mean**



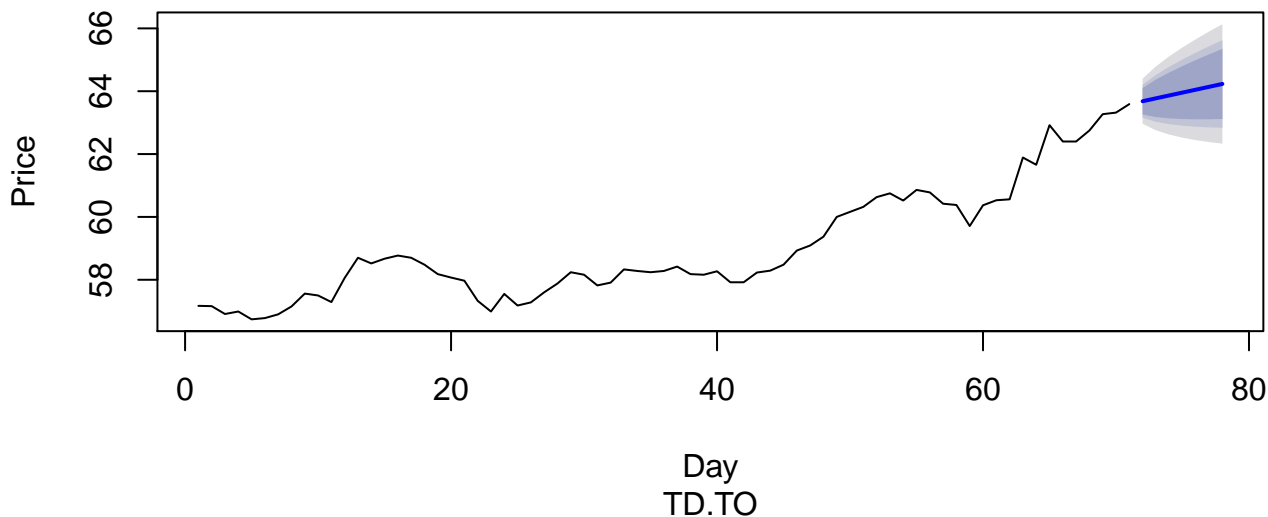
**Forecasts from ARIMA(0,1,0) with drift**



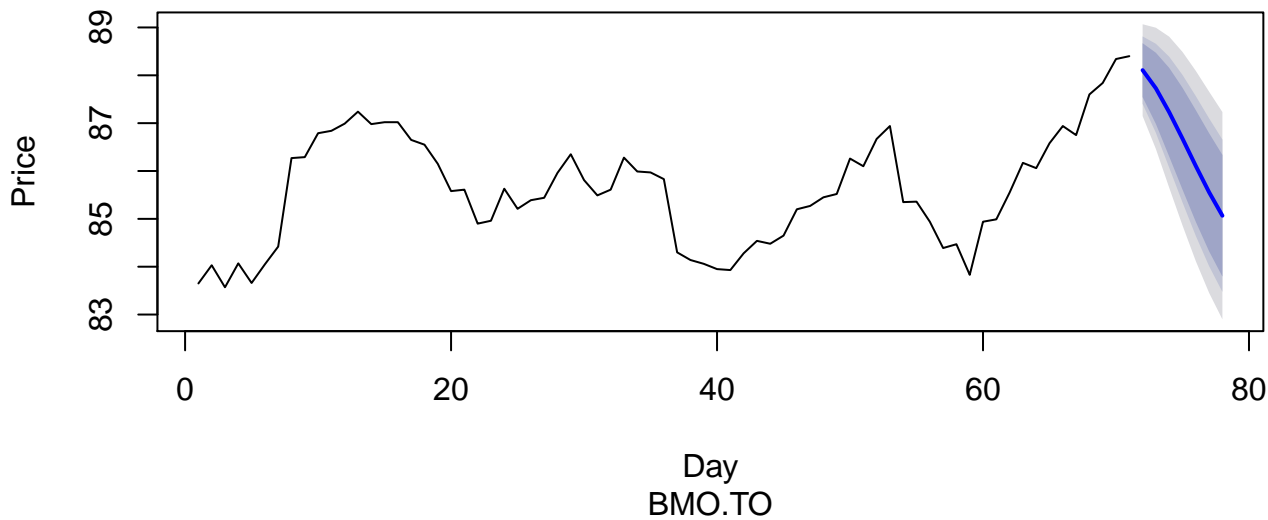
**Forecasts from ARIMA(0,1,0)**



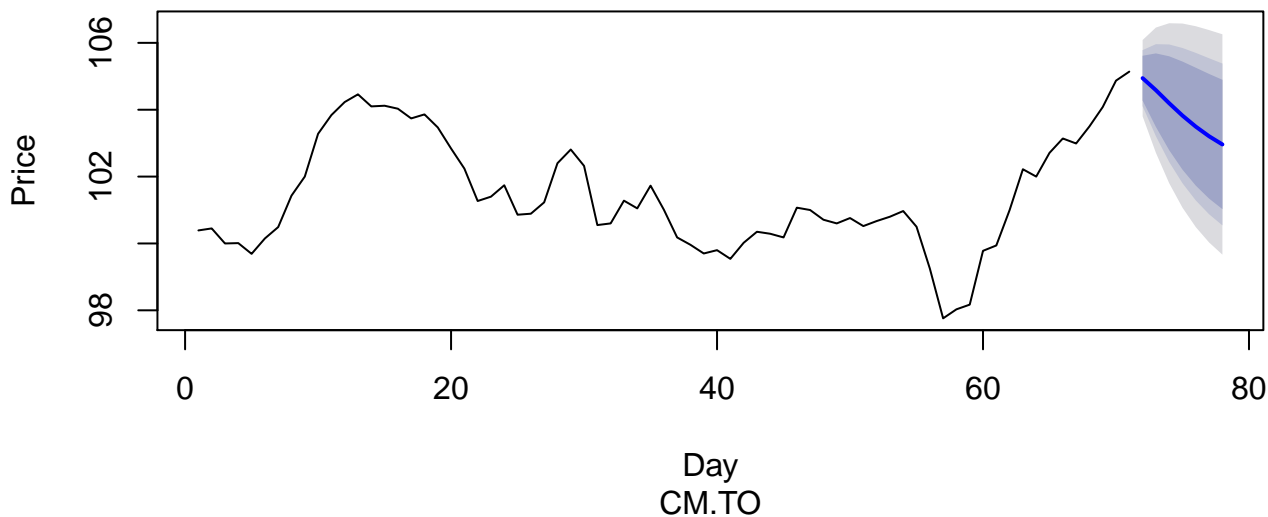
**Forecasts from ARIMA(0,1,0) with drift**



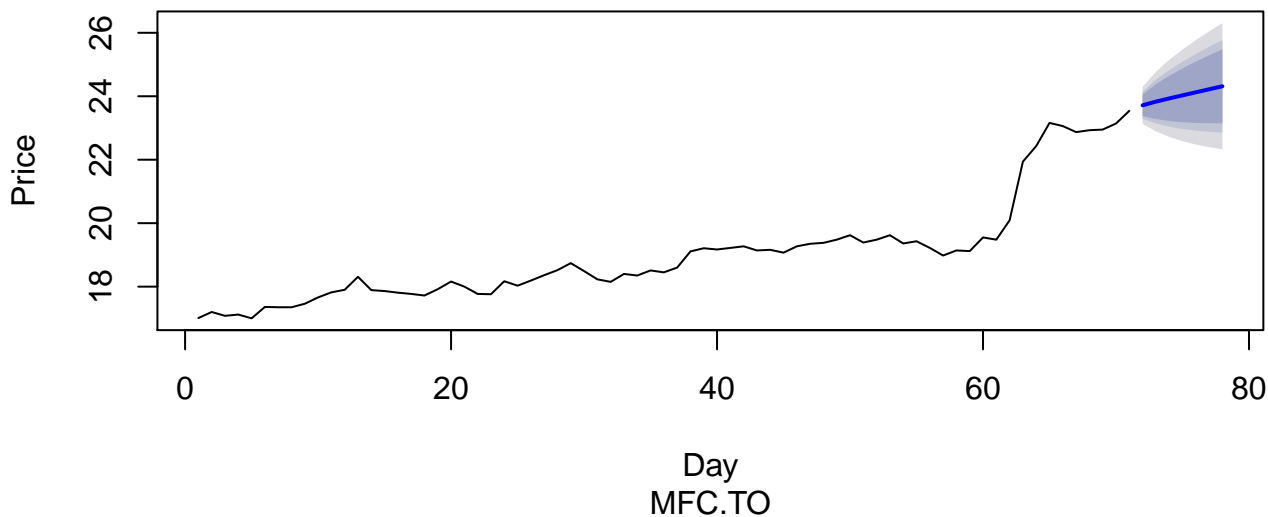
**Forecasts from ARIMA(3,0,1) with non-zero mean**



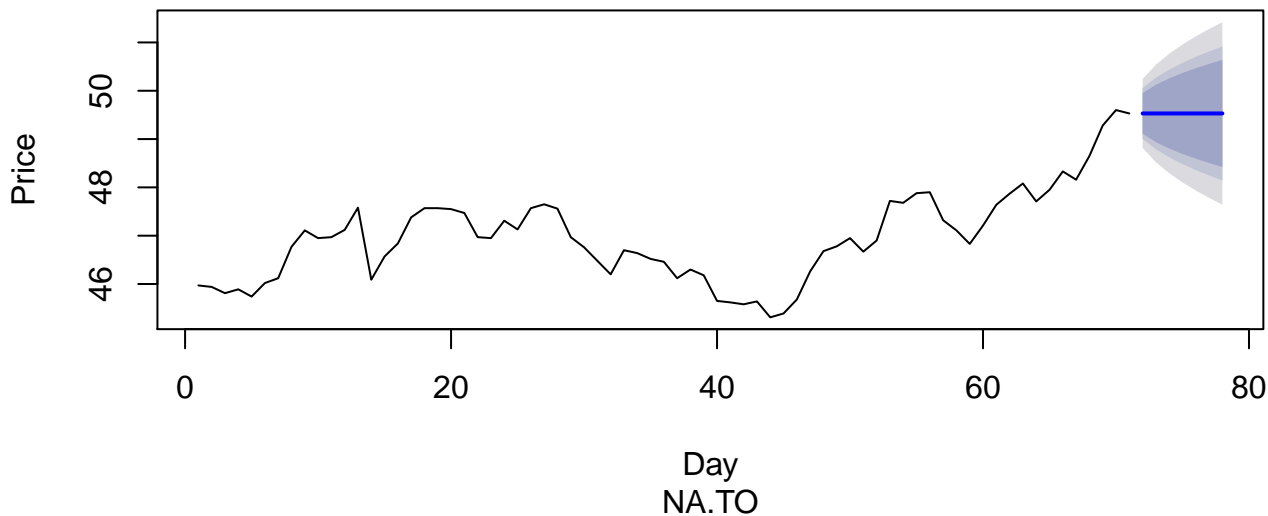
**Forecasts from ARIMA(2,0,0) with non-zero mean**



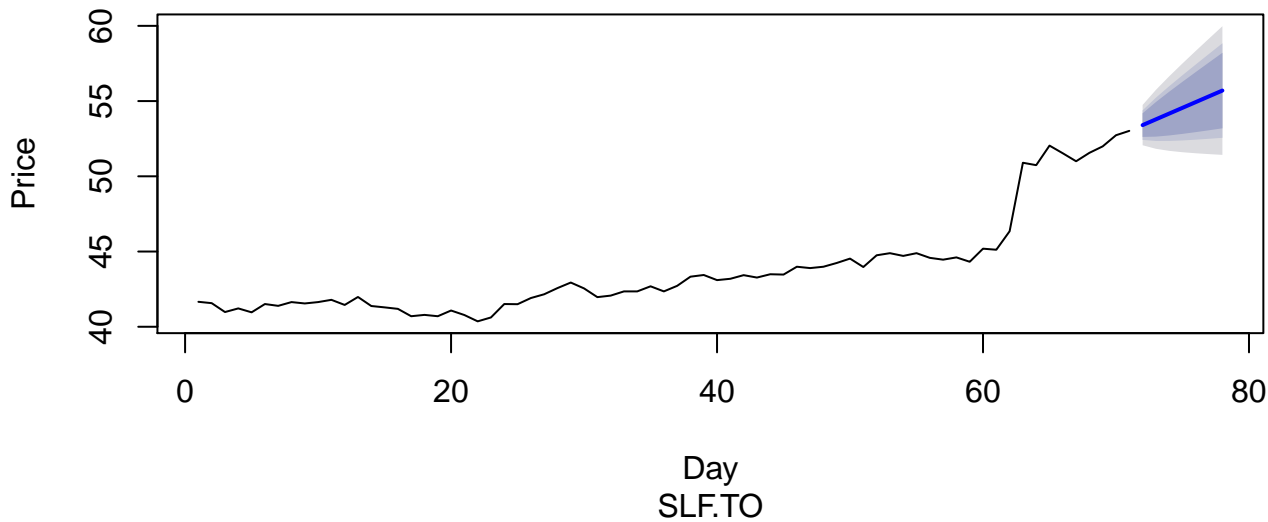
**Forecasts from ARIMA(1,1,0) with drift**



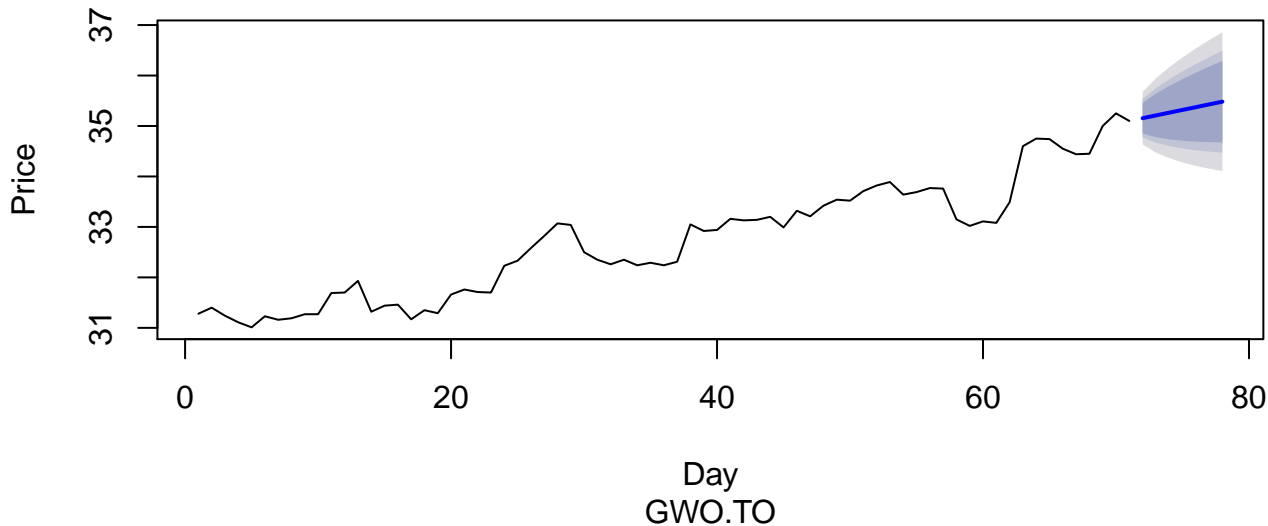
**Forecasts from ARIMA(0,1,0)**



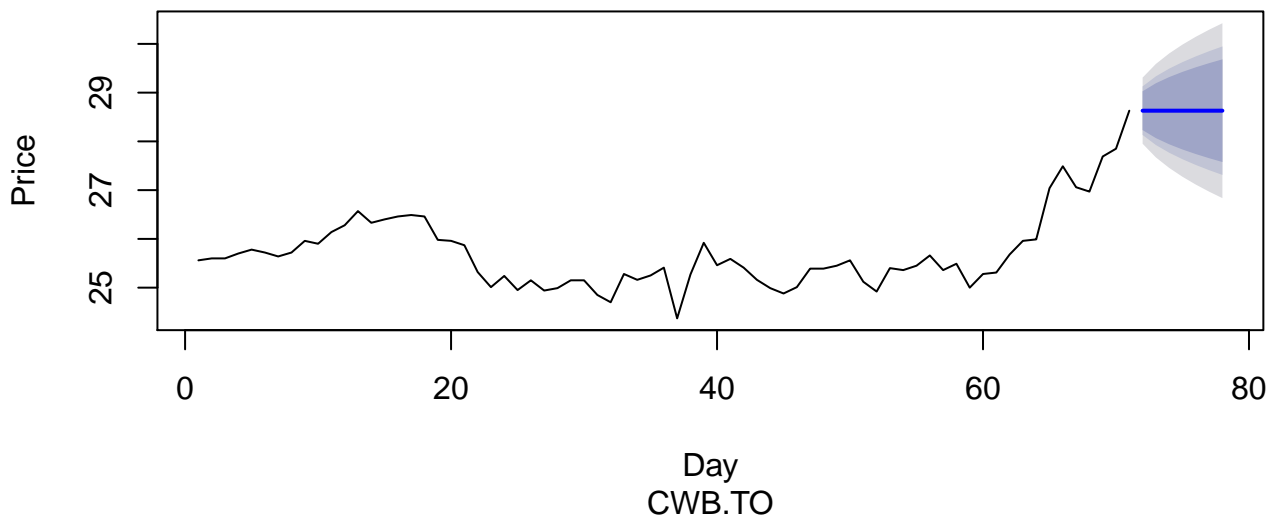
**Forecasts from ARIMA(0,2,1)**



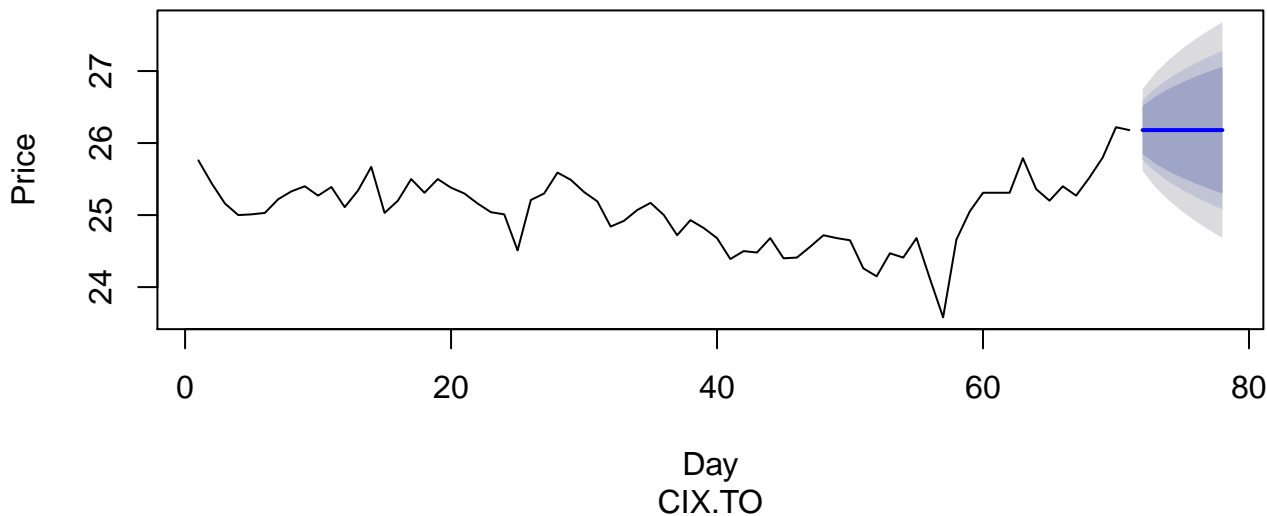
**Forecasts from ARIMA(0,1,0) with drift**



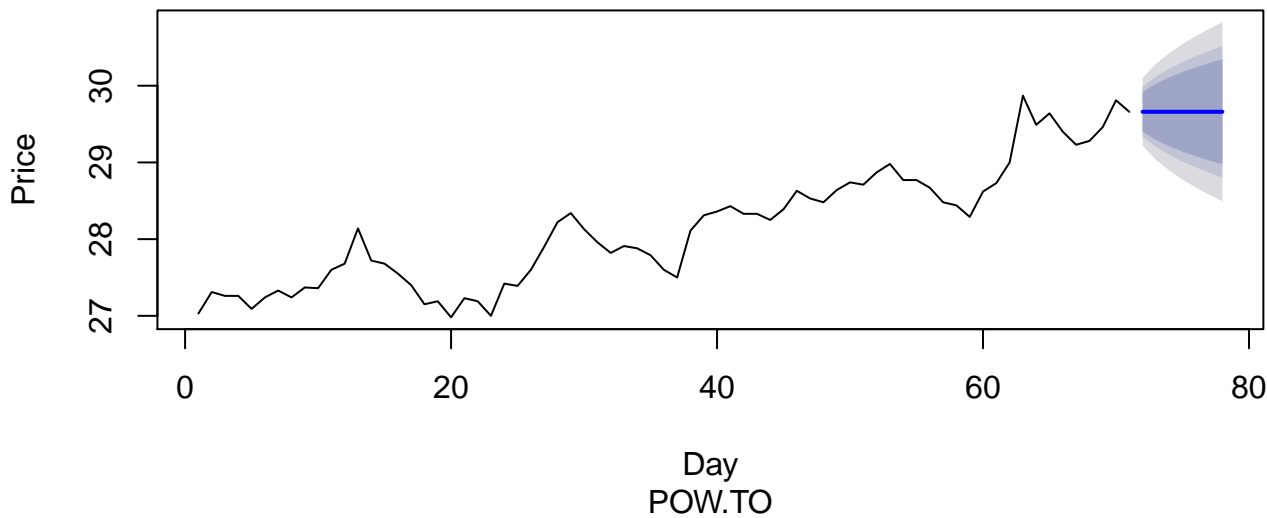
**Forecasts from ARIMA(0,1,0)**



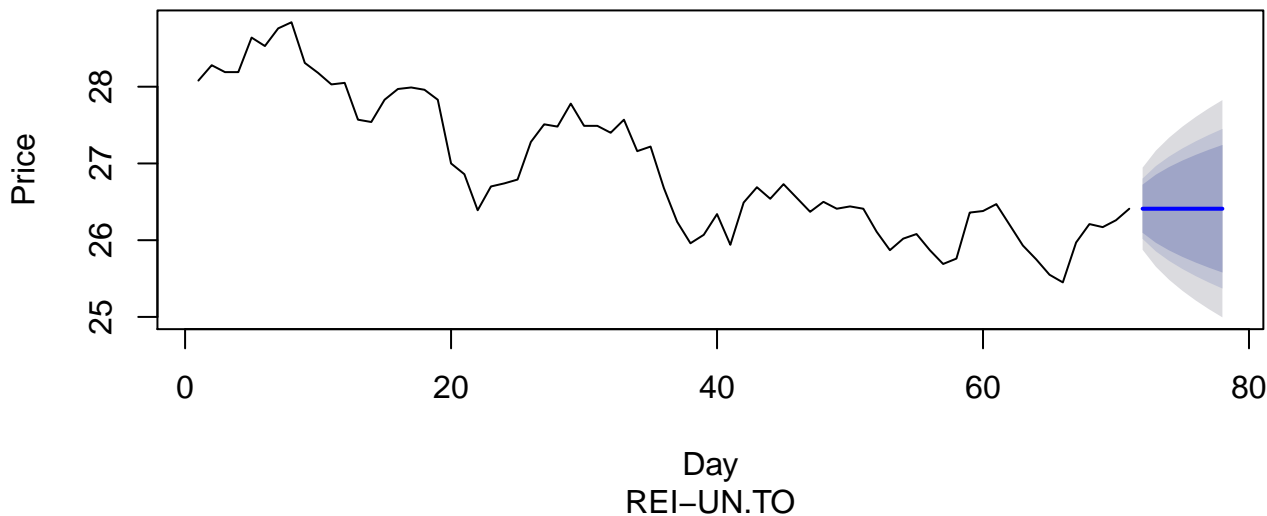
**Forecasts from ARIMA(0,1,0)**



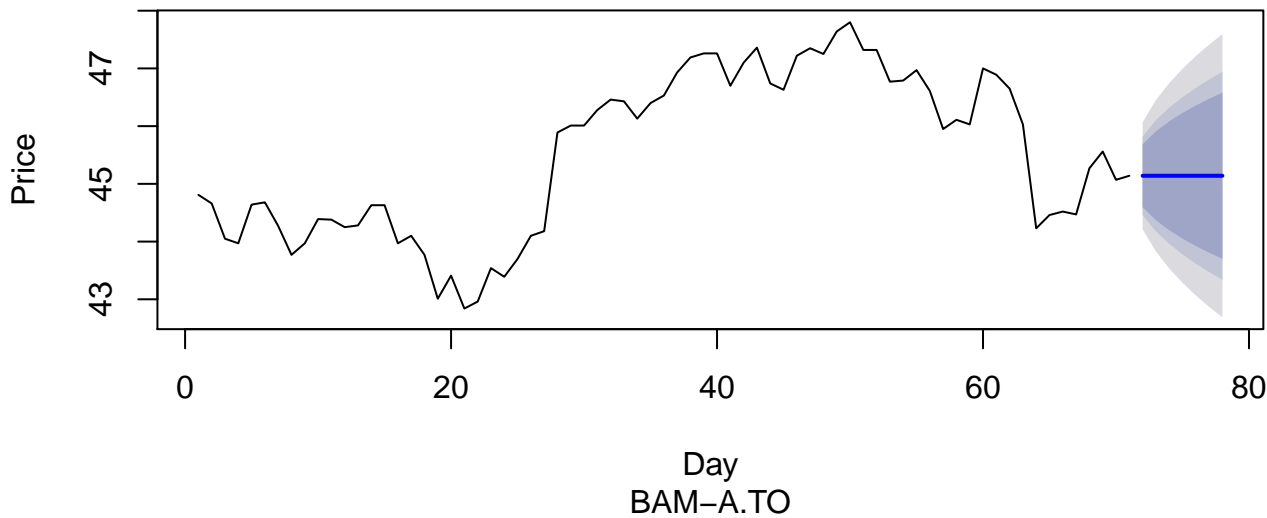
**Forecasts from ARIMA(0,1,0)**



**Forecasts from ARIMA(0,1,0)**

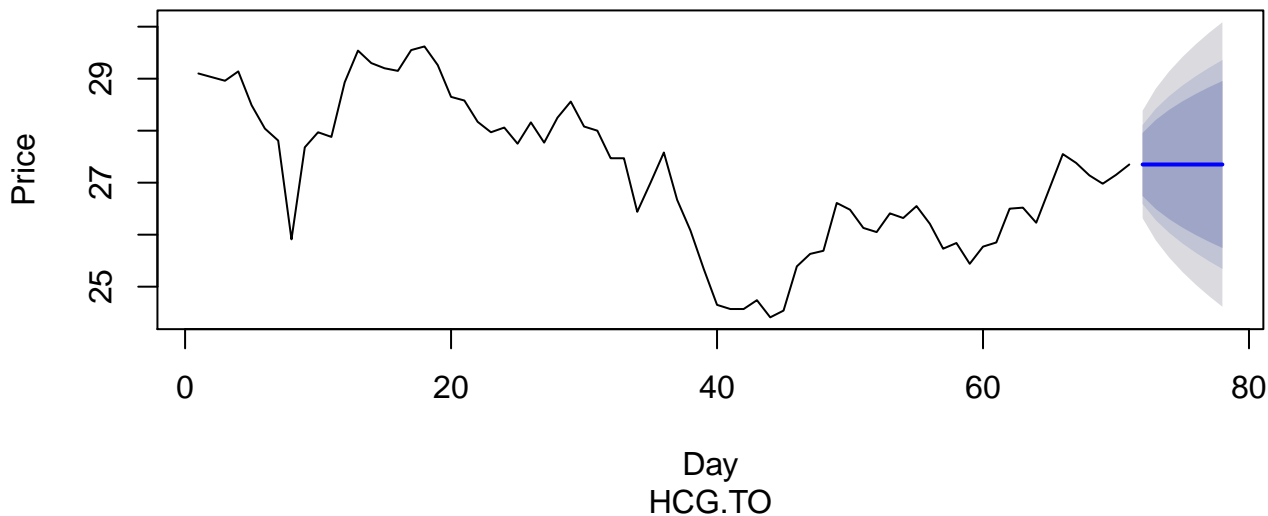


**Forecasts from ARIMA(0,1,0)**

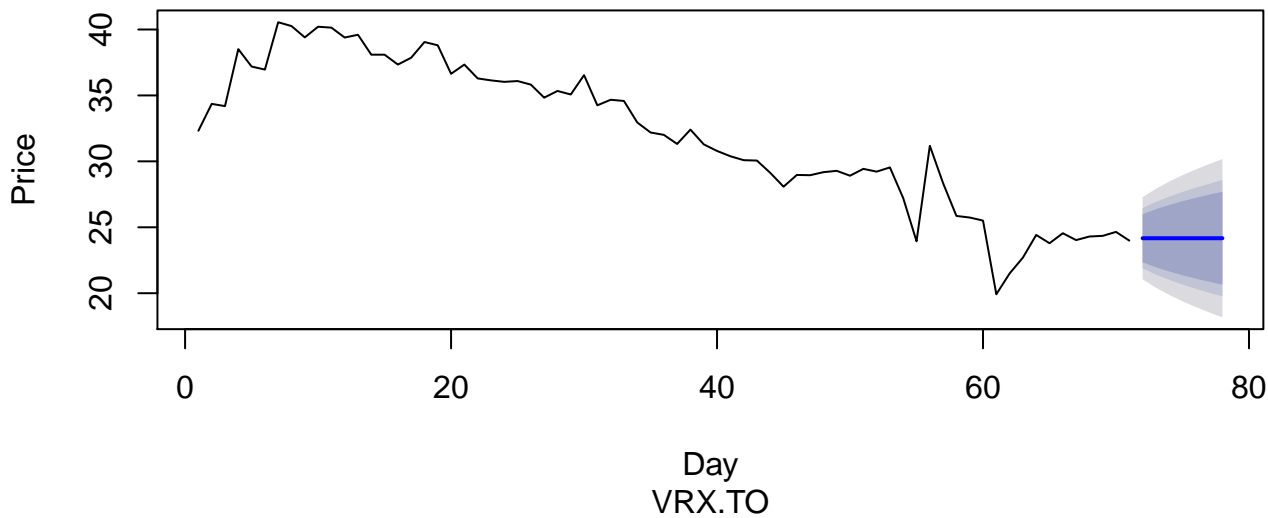




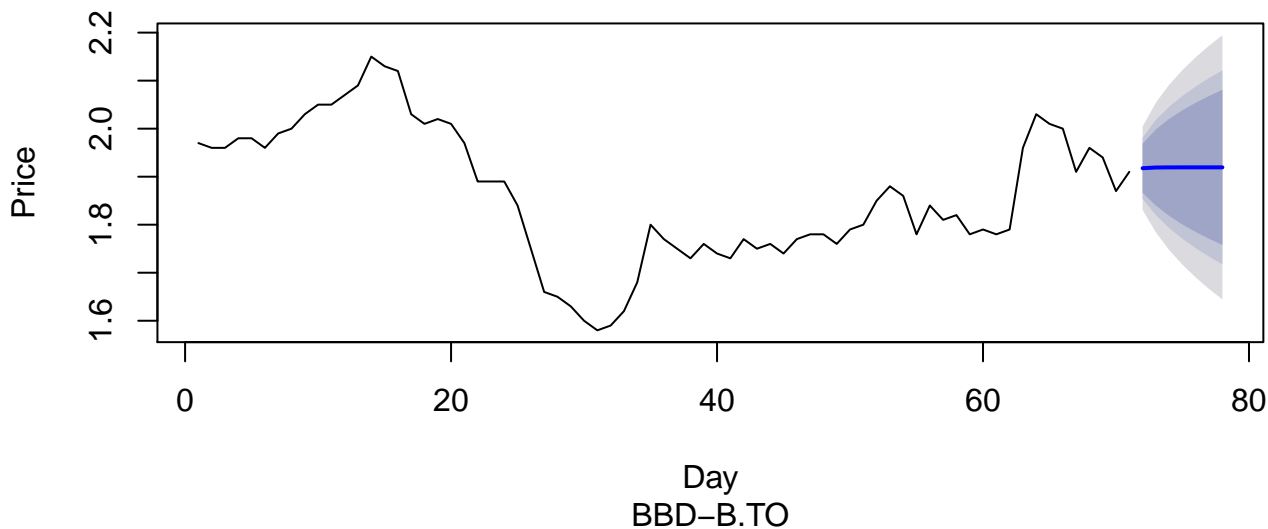
**Forecasts from ARIMA(0,1,0)**



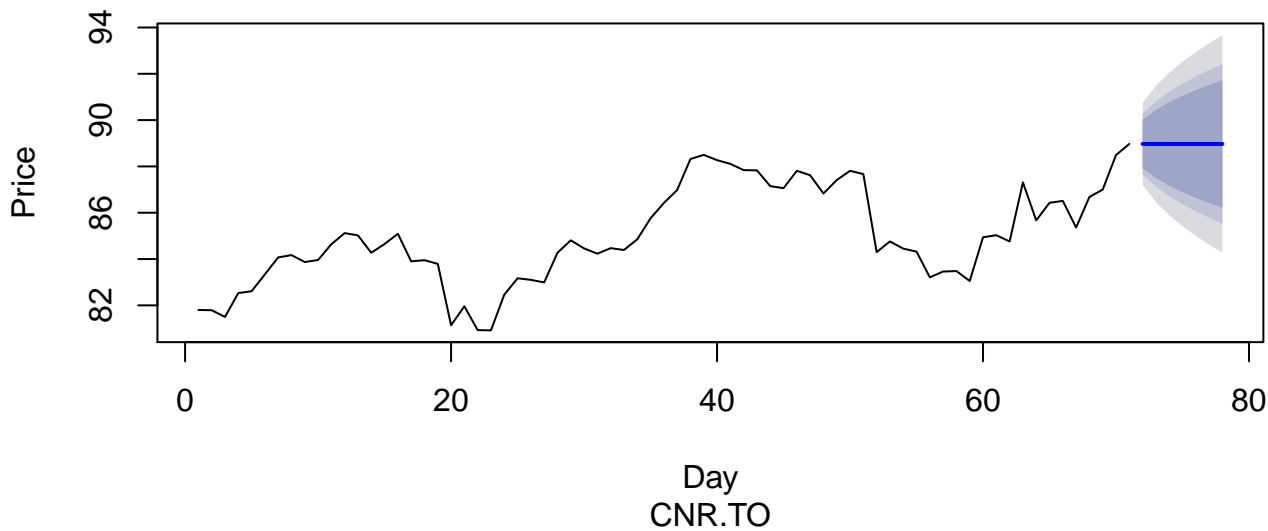
**Forecasts from ARIMA(0,1,1)**



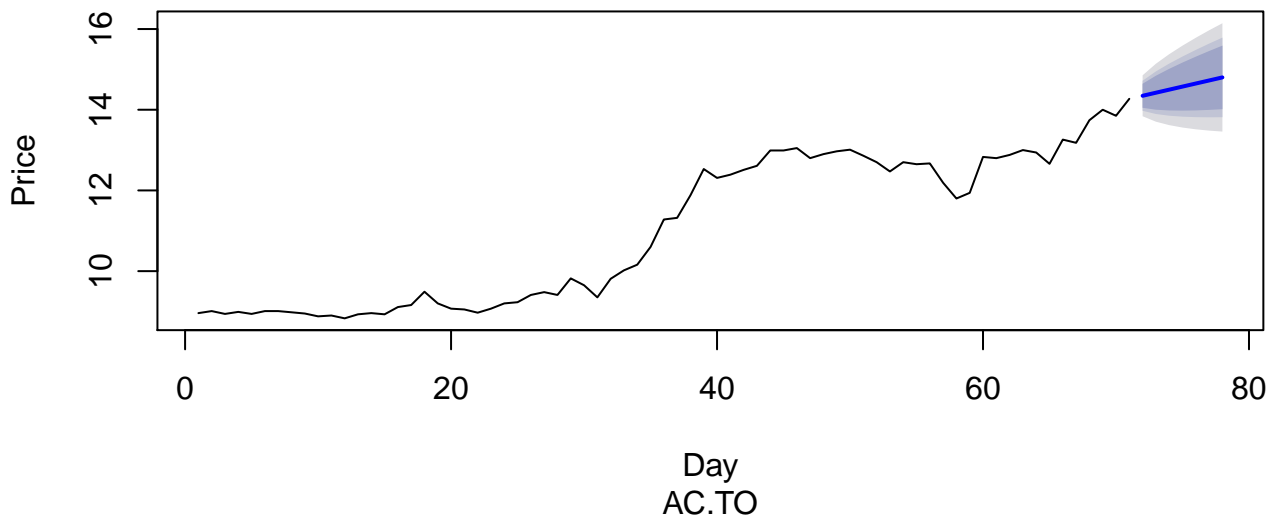
**Forecasts from ARIMA(1,1,0)**



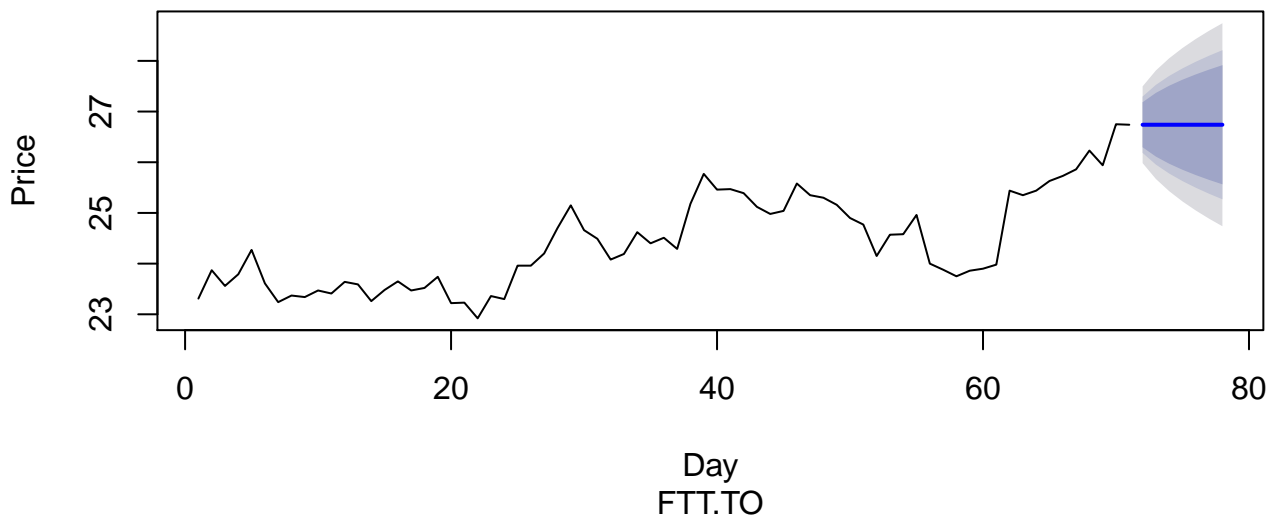
**Forecasts from ARIMA(0,1,0)**



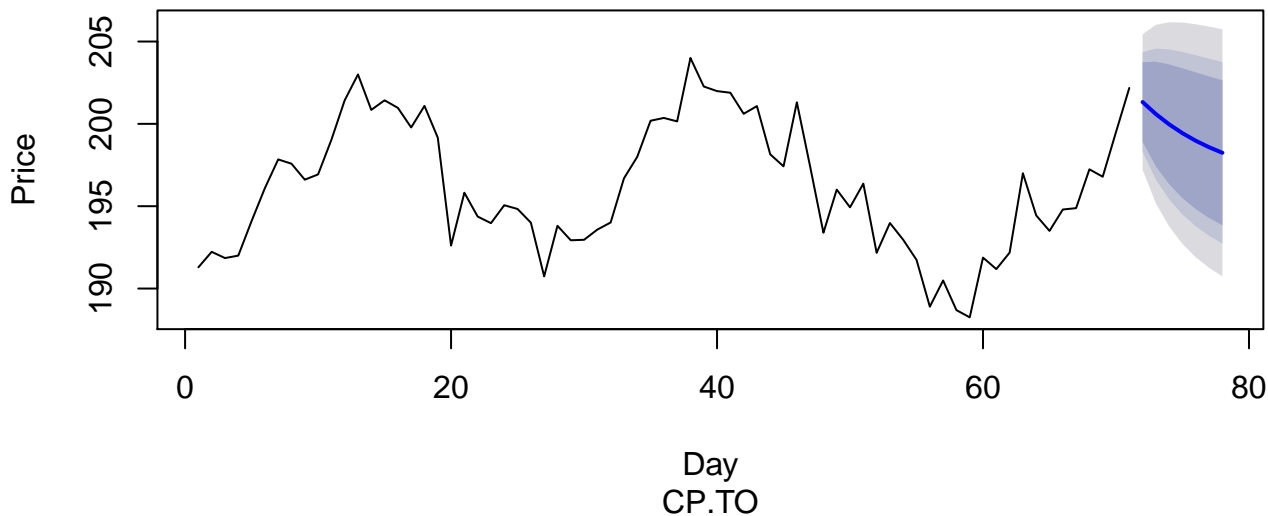
**Forecasts from ARIMA(0,1,0) with drift**



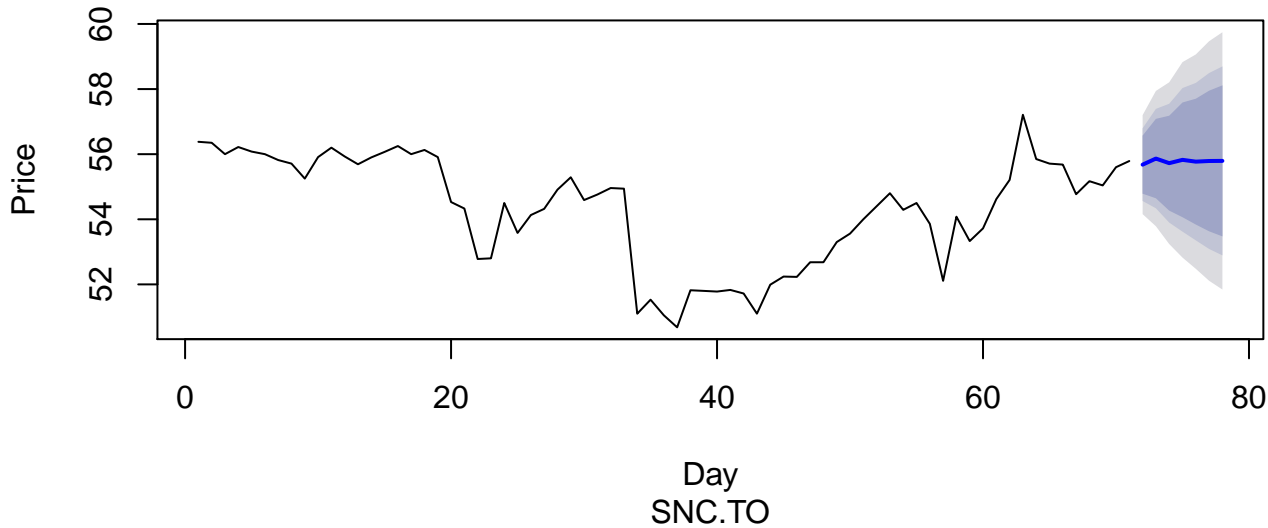
**Forecasts from ARIMA(0,1,0)**



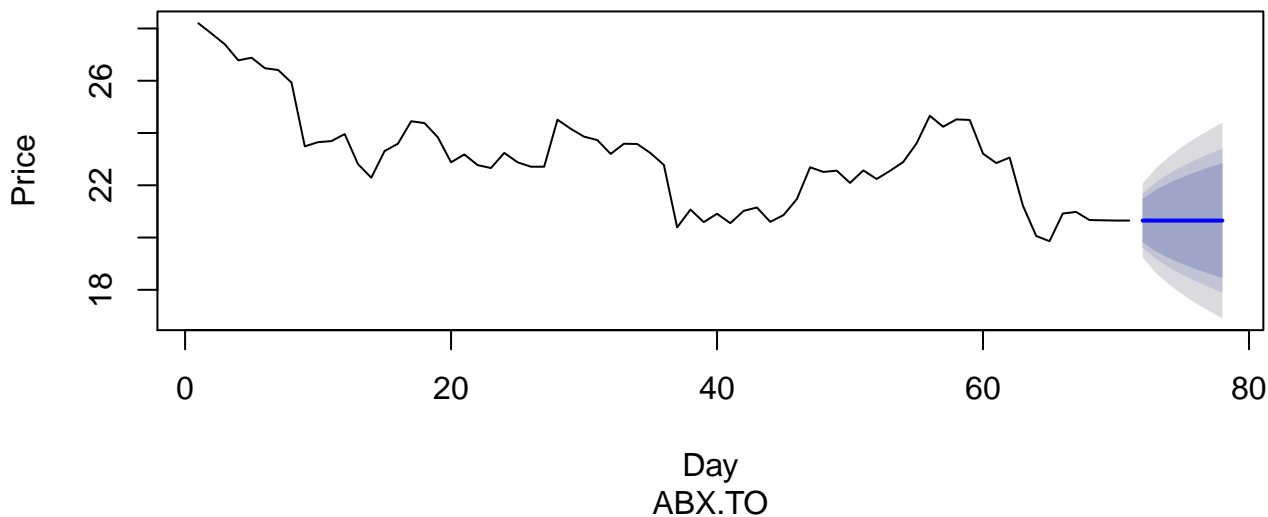
## Forecasts from ARIMA(1,0,0) with non-zero mean



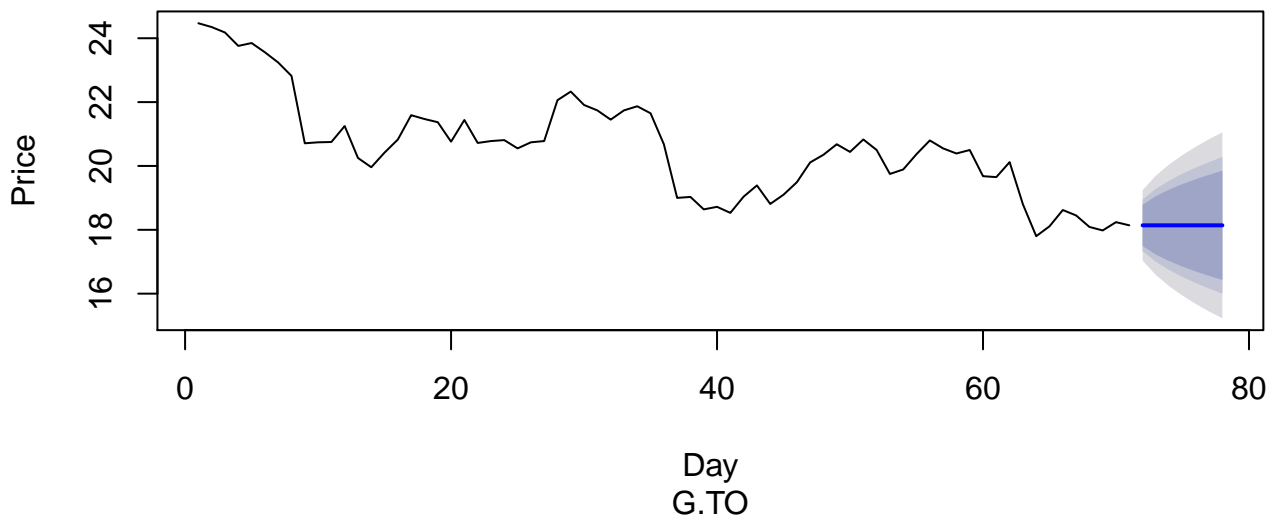
## Forecasts from ARIMA(3,1,1)



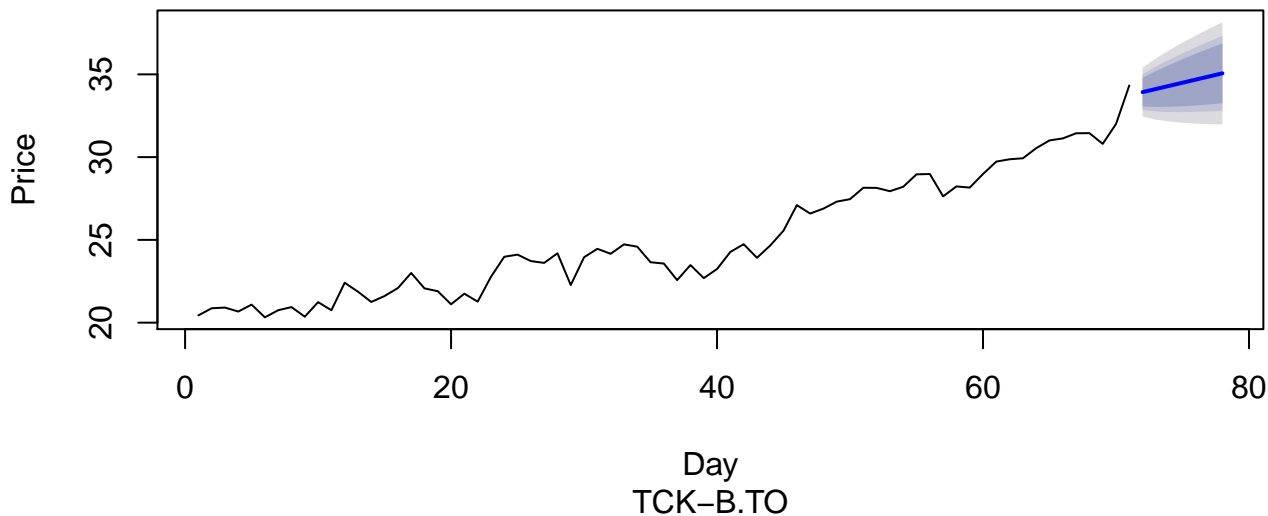
**Forecasts from ARIMA(0,1,0)**



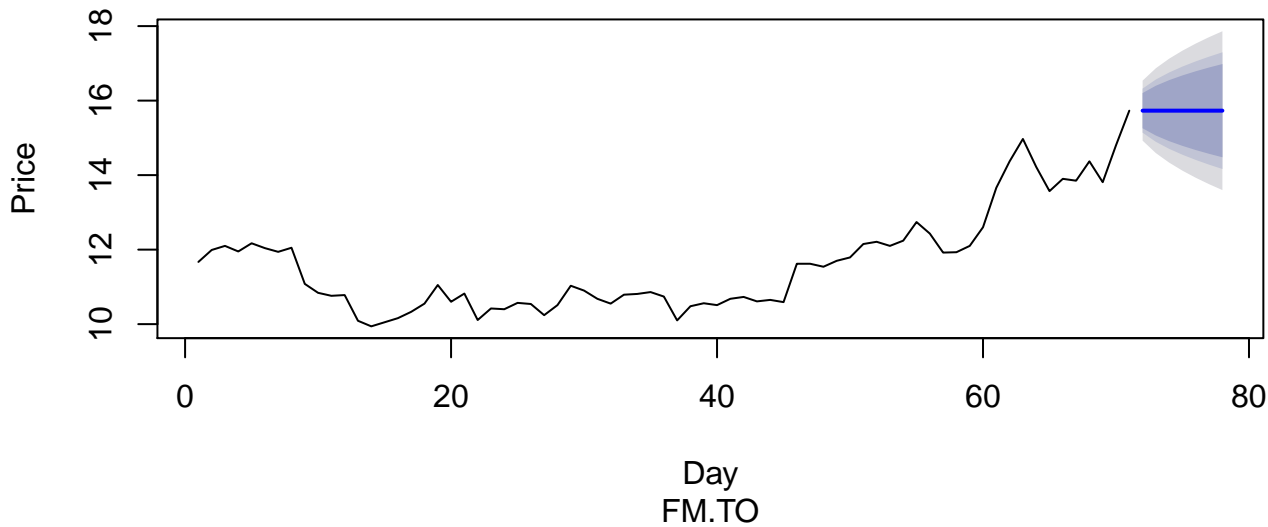
**Forecasts from ARIMA(0,1,0)**



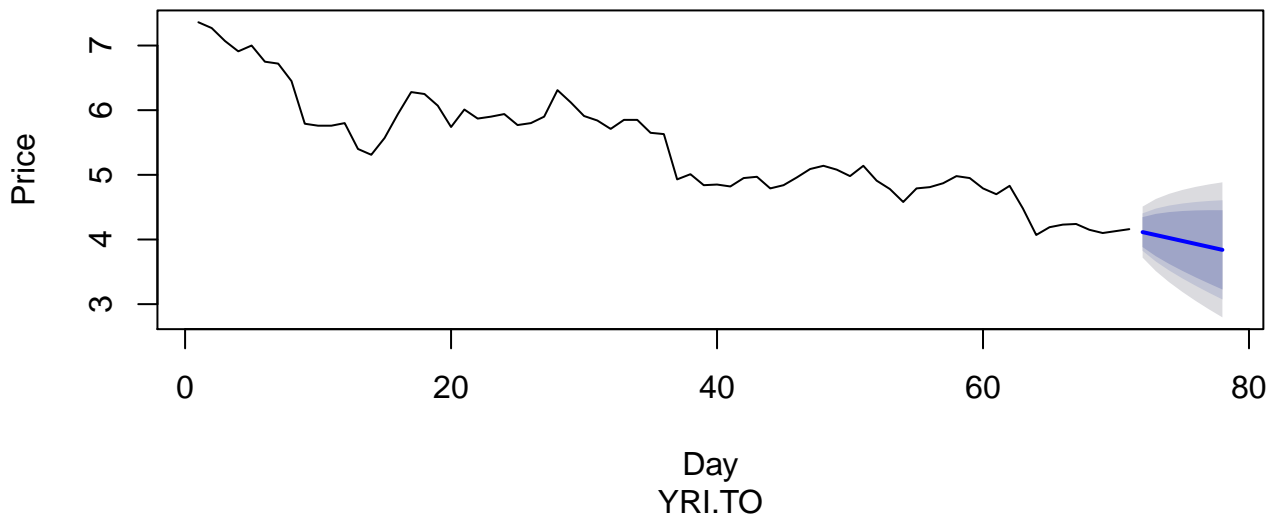
**Forecasts from ARIMA(0,1,1) with drift**



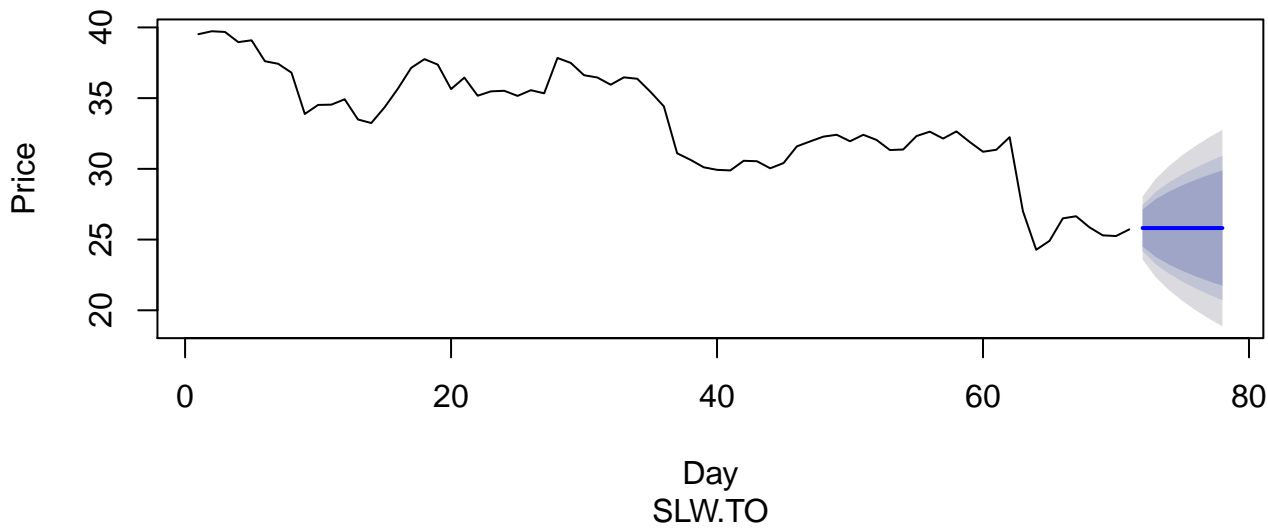
**Forecasts from ARIMA(0,1,0)**



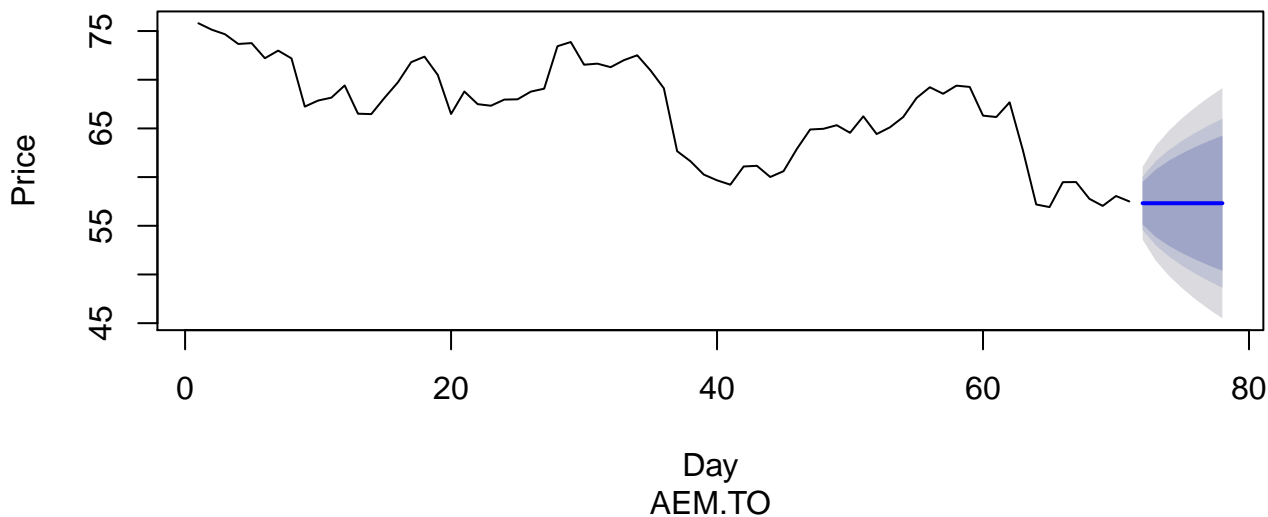
**Forecasts from ARIMA(0,1,0) with drift**



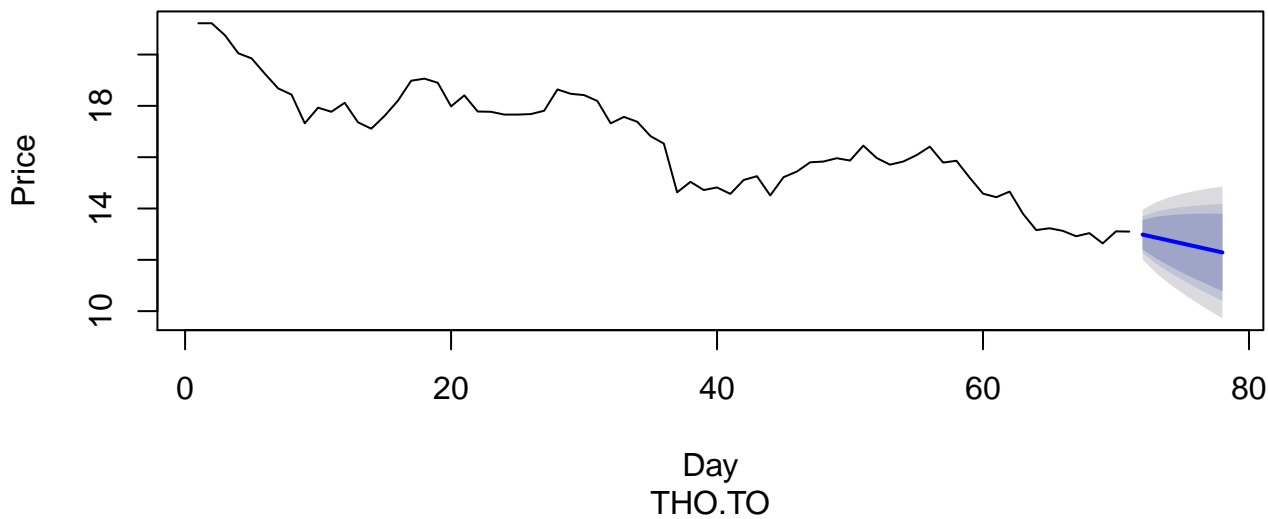
**Forecasts from ARIMA(0,1,1)**



**Forecasts from ARIMA(0,1,1)**

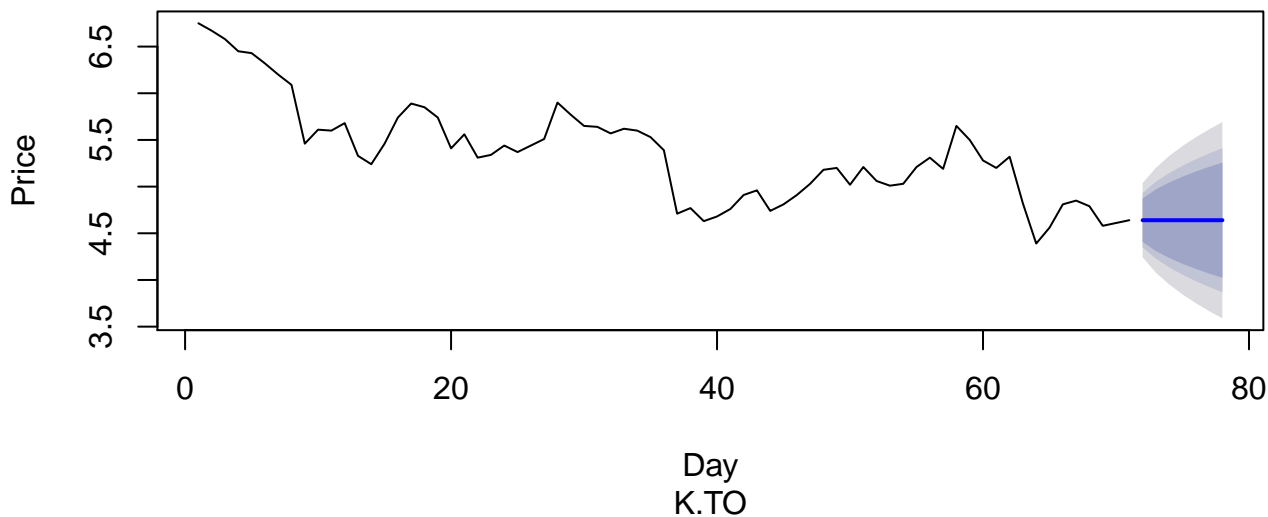


**Forecasts from ARIMA(0,1,0) with drift**

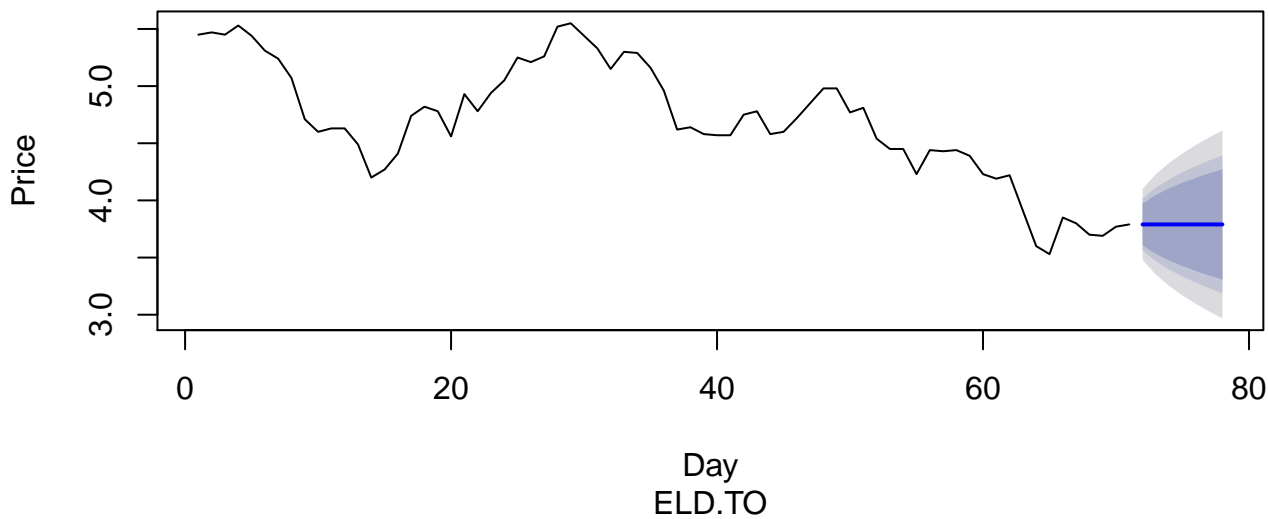




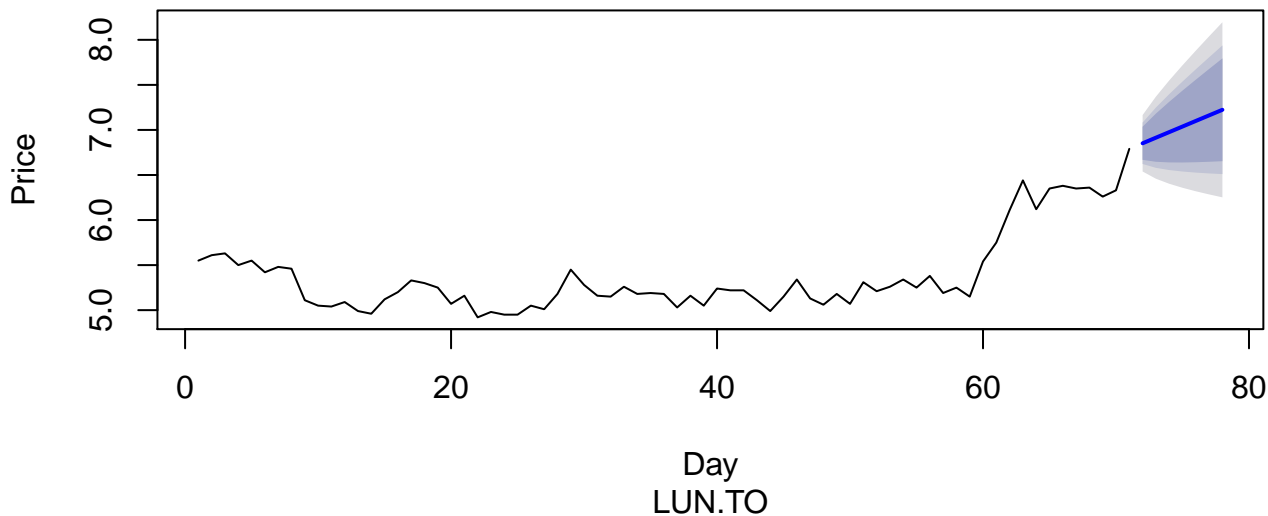
**Forecasts from ARIMA(0,1,0)**



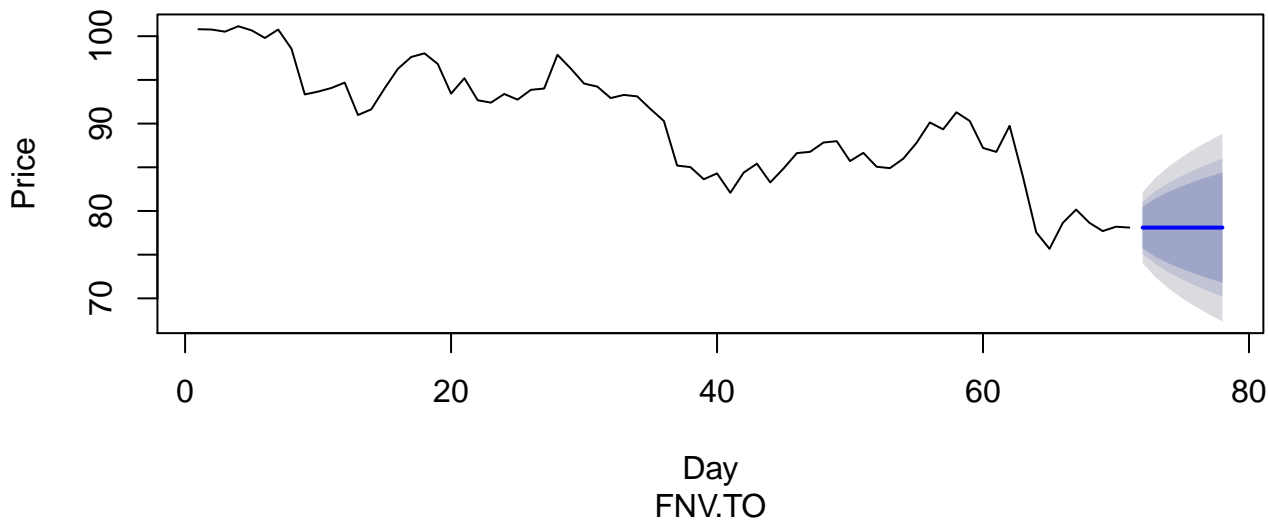
**Forecasts from ARIMA(0,1,0)**



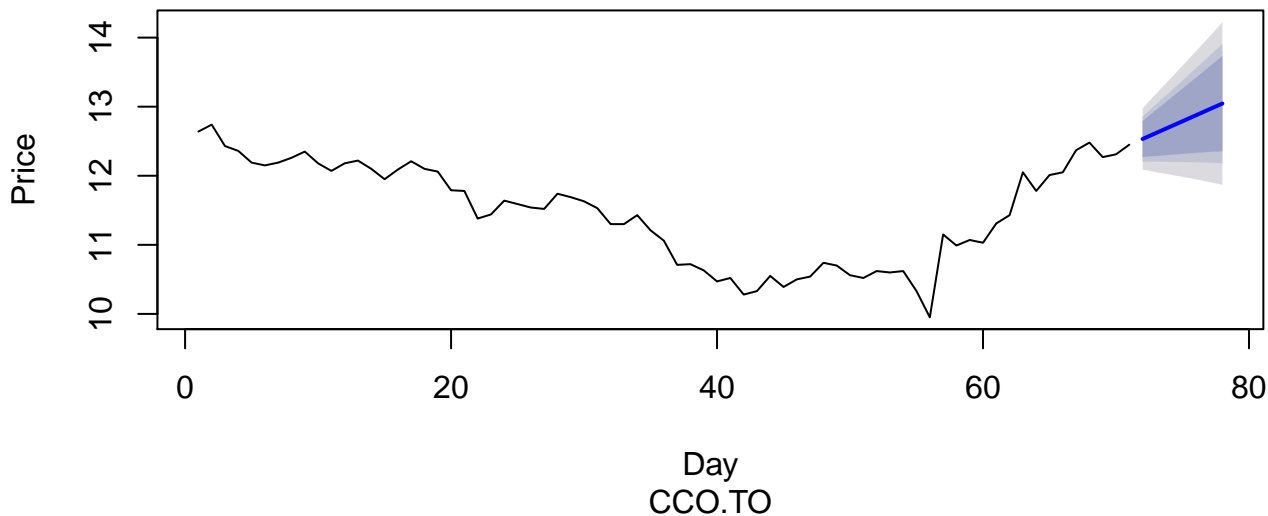
**Forecasts from ARIMA(0,2,1)**



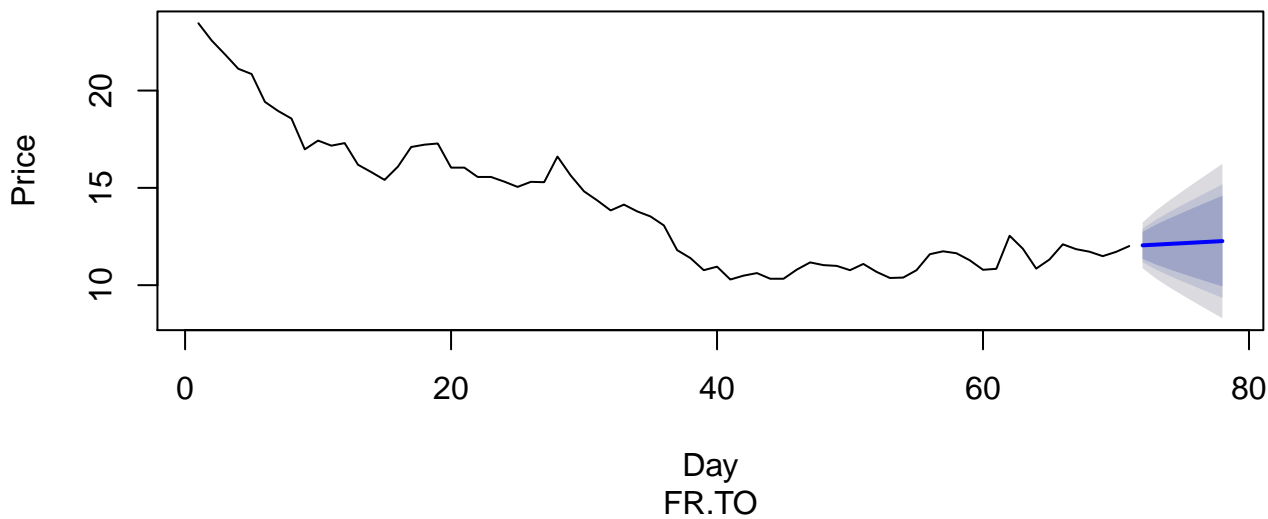
**Forecasts from ARIMA(0,1,0)**



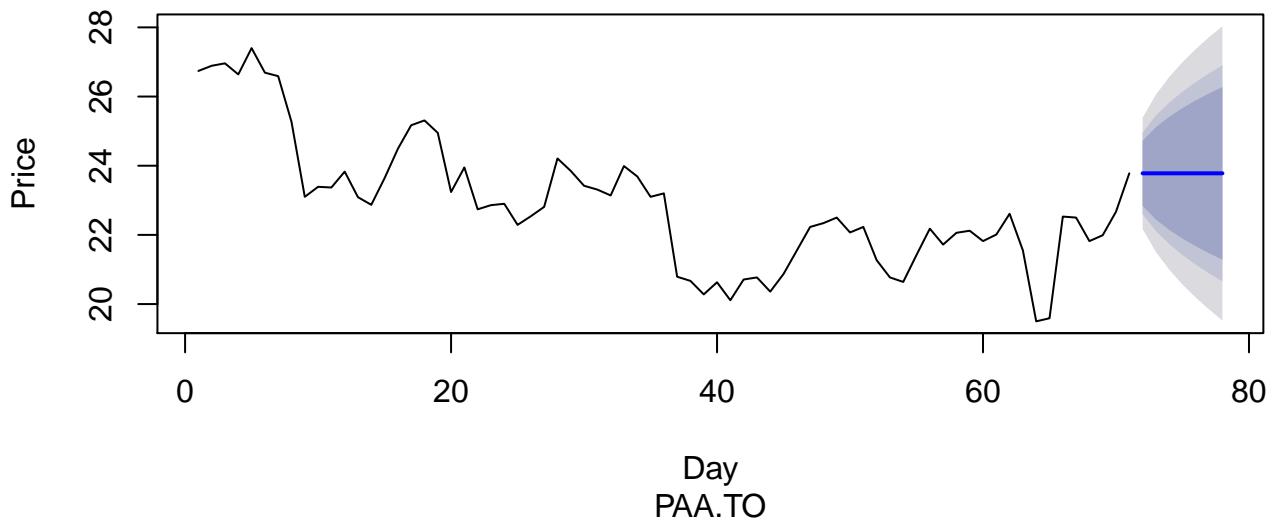
**Forecasts from ARIMA(0,2,2)**



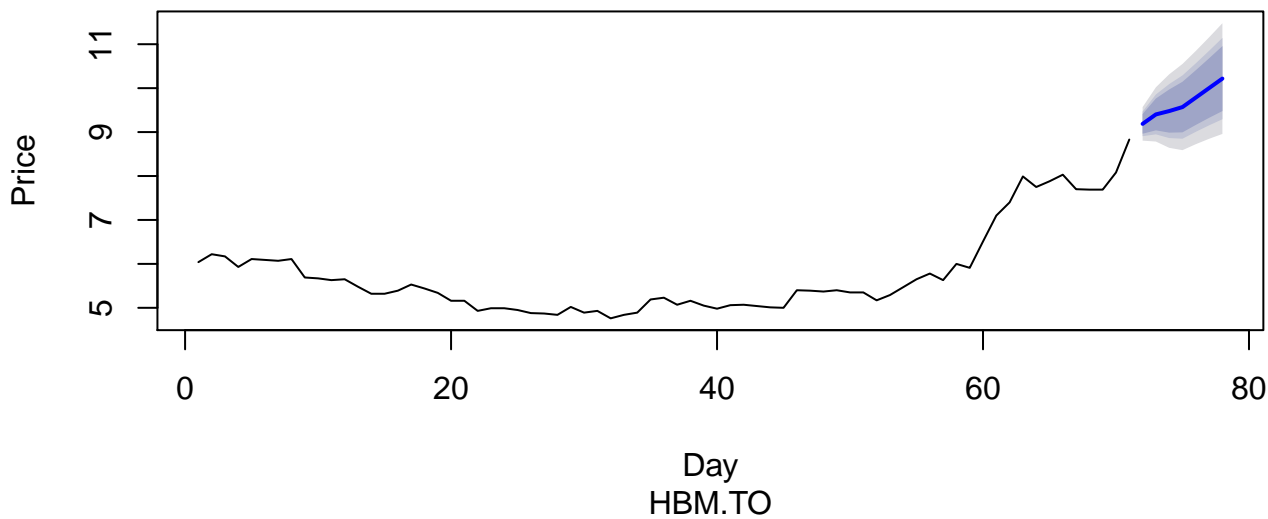
**Forecasts from ARIMA(0,2,1)**



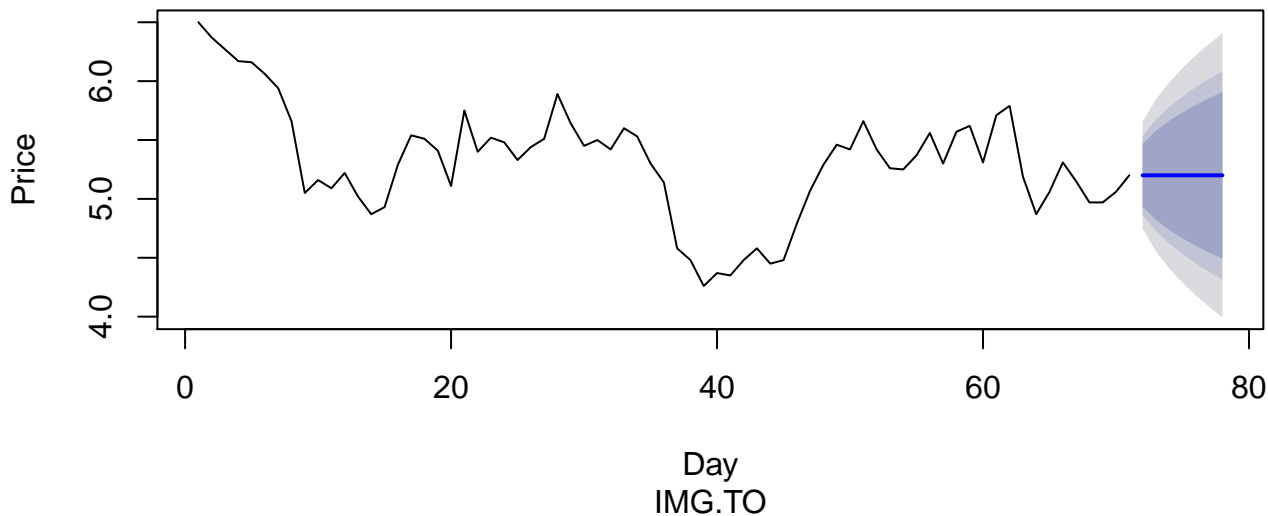
**Forecasts from ARIMA(0,1,0)**



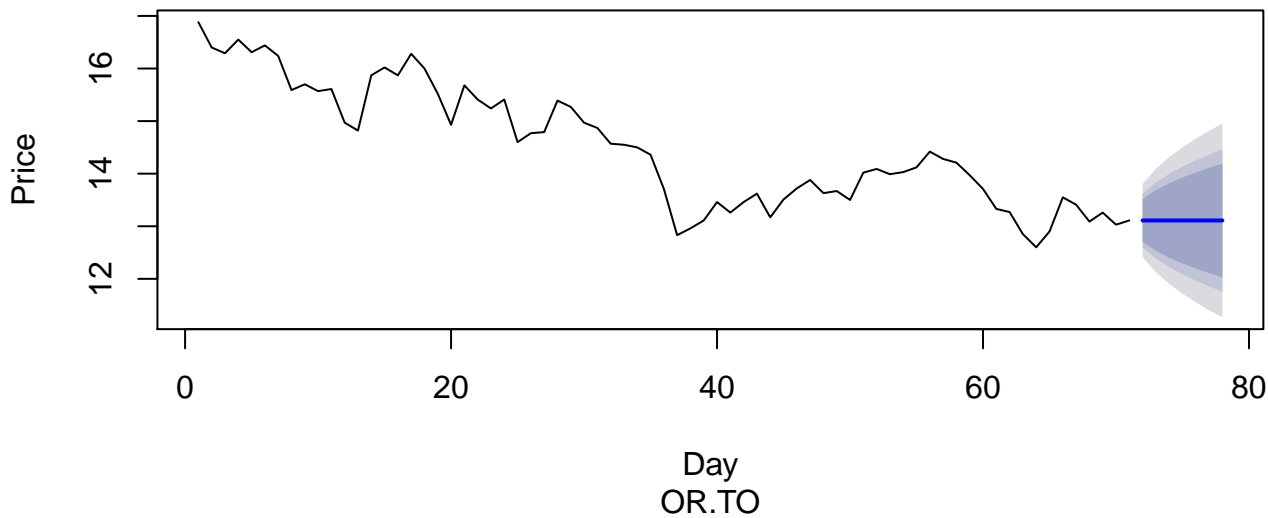
**Forecasts from ARIMA(0,2,5)**



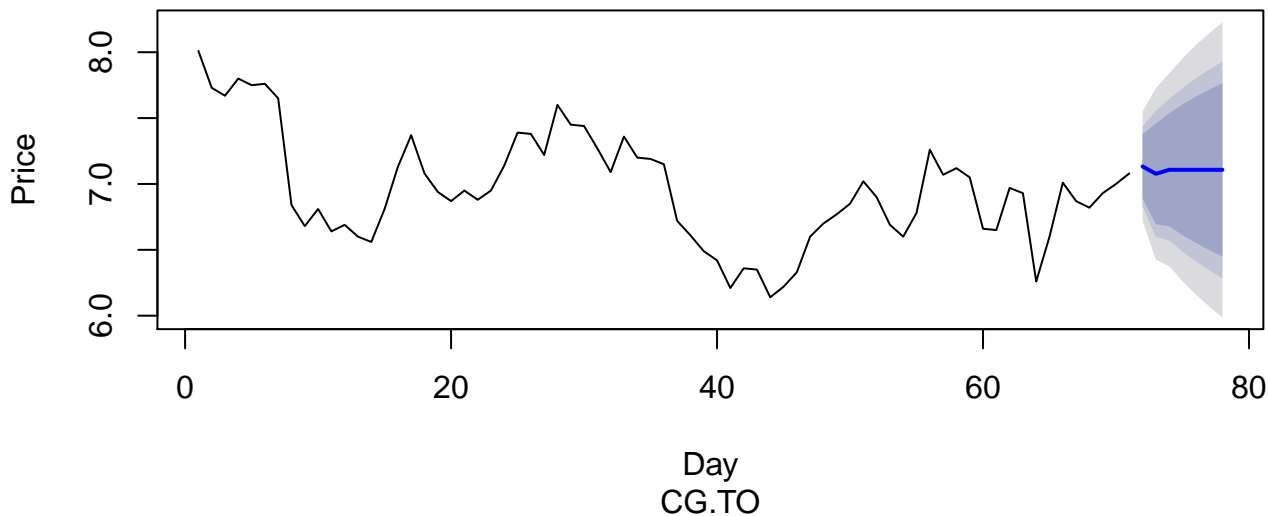
**Forecasts from ARIMA(0,1,0)**



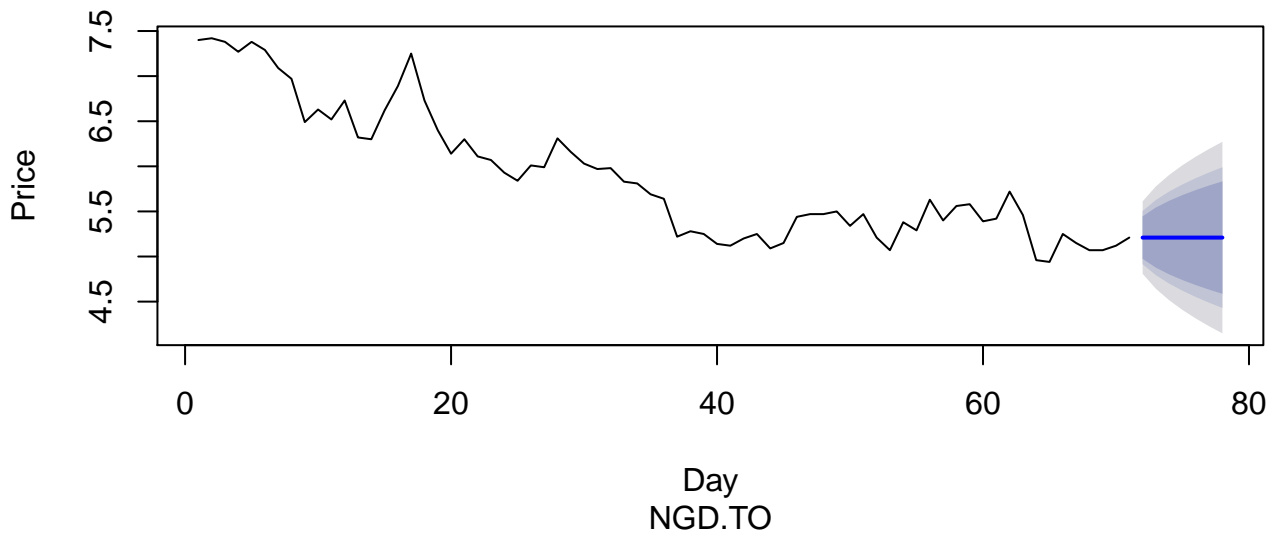
**Forecasts from ARIMA(0,1,0)**



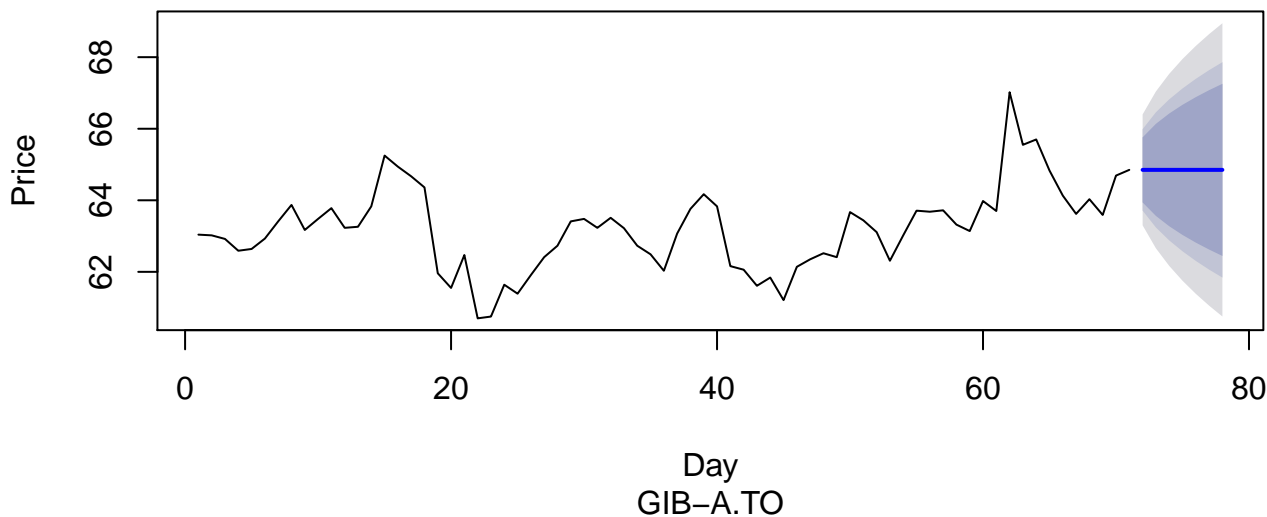
**Forecasts from ARIMA(0,1,3)**



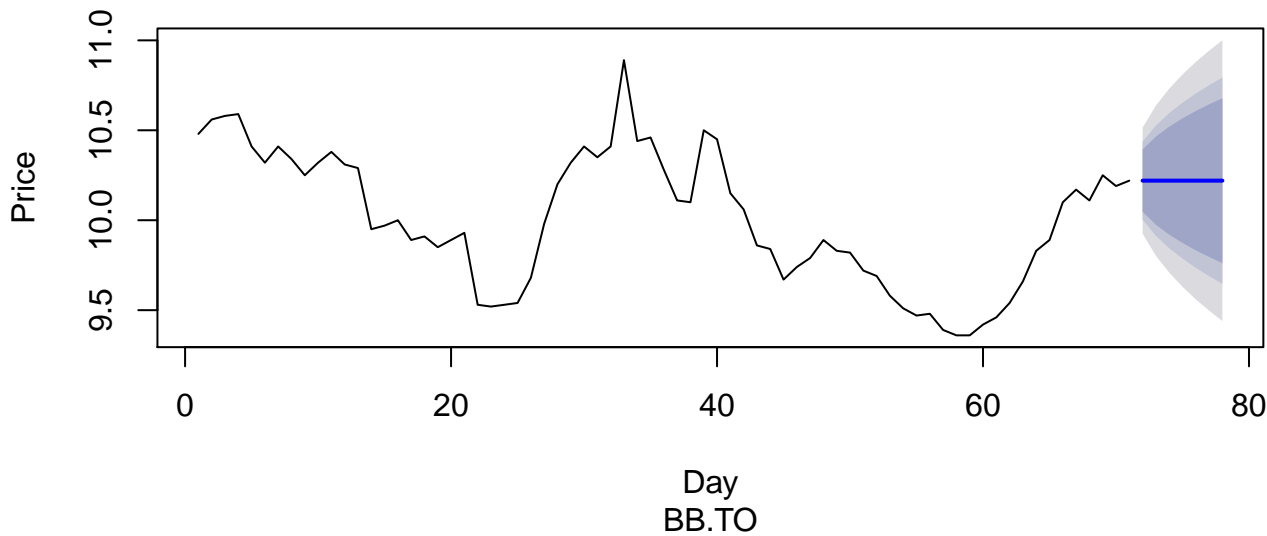
**Forecasts from ARIMA(0,1,0)**



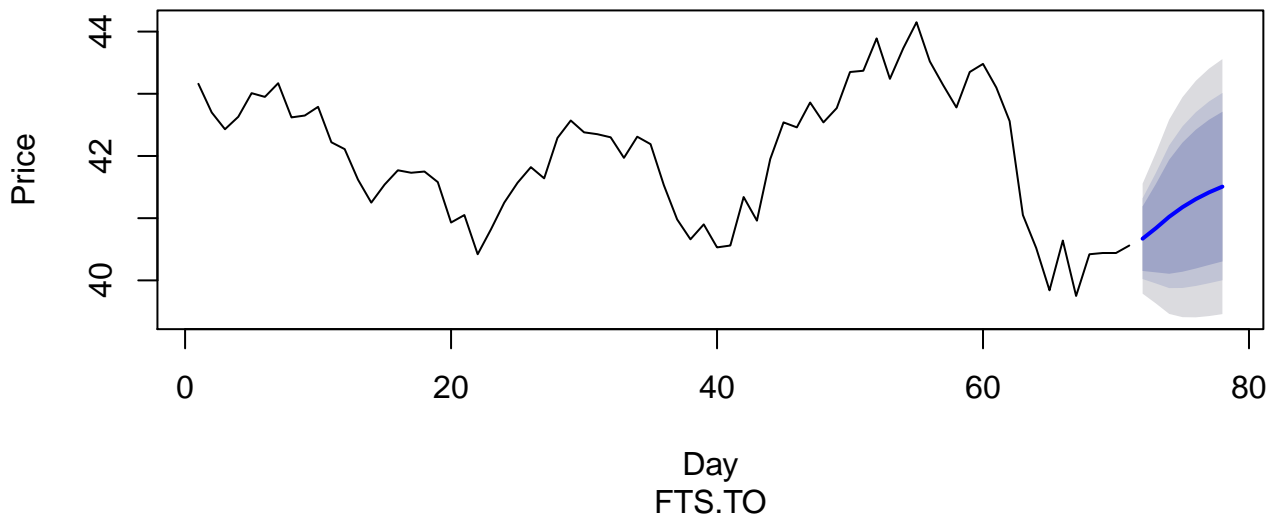
**Forecasts from ARIMA(0,1,0)**



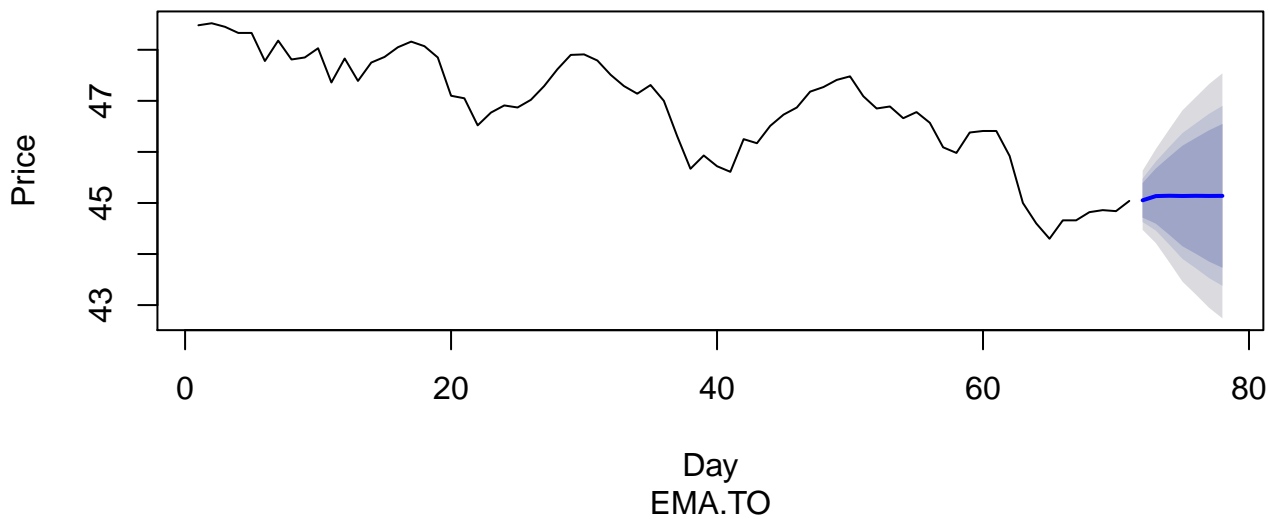
**Forecasts from ARIMA(0,1,0)**



**Forecasts from ARIMA(1,0,2) with non-zero mean**

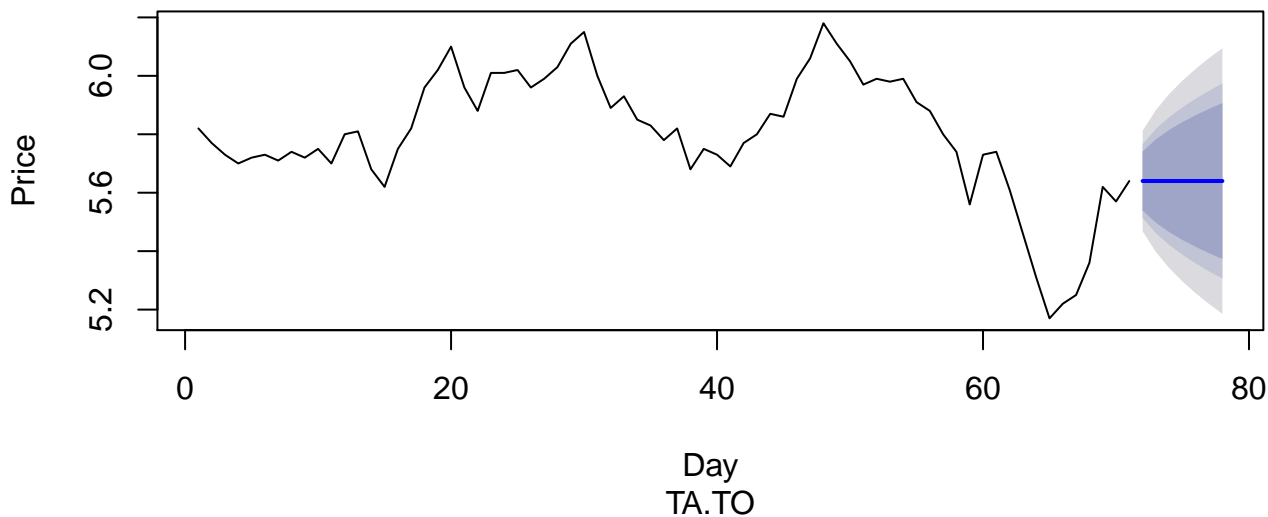


**Forecasts from ARIMA(1,1,3)**





**Forecasts from ARIMA(0,1,0)**



**Forecasts from ARIMA(0,1,0)**

