$$CPI = \frac{\text{Price of basket of G/S in one year}}{\text{The price of the basket in base year}} \times 100$$

$$CPI2014 = \frac{168500}{168500} \times 1000$$

$$CPI2014 = 100\%$$

$$CPI2014 = \frac{168,884}{168500} \times 100\% = 100,27$$

$$CPI = 100,27\%$$

$$IR2015 = \frac{100,27-100}{100} \times 100 = 0,27\%$$

$$IR2015 = 0,27\%$$

$$CPI2016 = \frac{169416}{168500} \times 100 = 100,54\%$$

$$IR2016 = \frac{100,54-100,27}{100,27} \times 100 = 0,26\%$$

$$IR2016 = 0.26\%$$

$$CPI2017 = \frac{169.684}{168500} \times 100 = 100,70\%$$

$$IR2017 = \frac{100,70-100,54}{100,54} \times 100 = 0,15\%$$

$$IR2017 = 0,15\%$$

$$CPI2018 = \frac{170,023 \times 100}{168500} = 100,90\%$$

$$IR2018 = \frac{100,90 - 100,70 \times 100}{100,70\%} = 0,19\%$$

$$IR2018 = 0,19\%$$

$$CPI2019 = \frac{169.845 \times 100}{168500} = 100,10\%$$

$$IR2019 = \frac{1000,79 - 100,90 \times 100}{100,90\%} = 0,10\%$$

$$IR2019 = 0,10\%$$