$$BG\ \ TR30_t = \sum_{I=1}^{30} [(P_{i,t} \times D_{i,t} + \sum Div_{i,t}) \times W_{i,t}]$$

Where:

BG TR30 is an index of the regulated markets of BSE-Sofia;
$P_{i,t}$ is the price of the last trade in the **(i)**-th security on the **(t)** day;
$D_{i,t}$ is the divisor effective for the current trading session for the **(i)**-th security;
$Div_{i,t}$ is the sum of the dividends distributed within the period between two dates of re-balancing of the index;
$W_{i,t}$ is the weight factor of the **(i)**-th security on the **(t)** day;
i is the indicator of the specific security;
t is the day, for which the index is calculated.