

BETA FT INTERNET OF THINGS INDEX

GUIDLINE





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1 COMPLIANCE STATEMENT

BFT oversight committee approved BFTUT Index rules changes and backtest update 11th October 2021.

Following changes took place: RV formula page 8 has been changed to 252 days' convection. Interest rate on page 9. has been changed to 3MLibor.

Since the Libor index is no longer calculating, 3Month Libor rate in BFTUT Index is calculated according to the following formula:

3MLibor (BBG Ticker US0003M) = The Secured Overnight Financing Rate (SOFR) + 0.26161%.

2 INDEX INTRODUCTION

This document (the "Guideline") is to be used as a guideline with regard to the composition, calculation and maintenance of the BFTUT Index - Beta FT Internet of Things Index (the "Index"). The Index is calculated, administered and published by Beta Financial Technologies ("BFT") assuming the role as index administrator (the "Index Administrator") and Calculation Agent (the "Index Calculation Agent").

The BFTUT Index ("Index") is a USD (the "Index Currency") denominated index that uses a rulebased, quantitative, long only asset allocation strategy index. The Index is Target Volatility momentum based Index, it dynamically allocates across a diversified 16 Industry Portfolios. Each Industry Portfolio consist of up to 5 equally weighted Stock (the "Index Component"). Each Index Component is part of an Industry Portfolio. The weight of each Industry Portfolio is subject to a Basket Cap and a Basket Floor. The Index rebalances quarterly. The Index is Target Volatility with Synthetic Dividends and reflects the weighted performance of the Index Components.

The Index rebalances quarterly over five Index Business Days between Index Selection Date and Index Rebalancing Day

1 TERMS AND DEFINITIONS

For the purposes calculation of the Beta FT Internet of Things Index Methodology (the "Methodology"), BFT uses the following terms and definitions:

Universe the list of stocks established by Index Calculation Agent that participates in



| | Index calculation process, and Universe. The Universe is limited by Stocks |
|--------------------------|---|
| | listed on SPB and MOEX exchanges as of since 01 January 2021. |
| Base Universe | is comprised of all stocks which fulfil the Index Universe Requirements set |
| Dase Universe | |
| Universe Formation Day | out in Section 2.1 and updates quarterly |
| Universe Formation Day | the day, on which the data is collected for the following Universe formation. |
| Stocks | Securities that signify proportionate ownership in the issuing corporation. |
| | This entitles the stockholder to that proportion of the corporation's assets |
| | and earnings; |
| Closing price | the price of a security at the end of the day's business on an Exchange; |
| Trading day | each day that is Index Business Day in respect of all Index Components |
| | presented in the Index |
| Exchange | is with respect to the Index and every Index Component, the respective |
| | Exchange where the Index Component has its primary listing |
| Index | measure that consists of weighted values of the Index Components that |
| | make up based on guideline and policies |
| Index Business Day | each day when all Exchanges are open for business in (USA, New York), |
| | Western Europe (Germany, Frankfurt) |
| Index Component | each security reflected in the Index |
| FX rates | the fixed foreign exchange rates provided by the WM/Reuters Closing Spot |
| | Rates, taken at 4PM London time (WM Company) - for further information |
| | refer to Reuters or Bloomberg pages |
| Index Selection Date Sel | on Selection Day index composition and weights are revised, Index |
| | Selection Date k is 15 th Index Business Day (IBD) of each quarter |
| Index Rebalancing Date | 20^{th} Index Business Day of quarter which is 5^{th} days after Index |
| | Selection Day $(k+5)$ such that all Exchanges are open for business in |
| | (USA, New York), Western Europe (Germany, Frankfurt) |
| The Index Level | is the closing level of the Index in respect of the relevant Index Business |
| | Day |
| Index Basket | all financial securities presented in the Index after selection date |
| Basket Cap | is in respect to an Index Component the upper percentage weight of Industry |
| | Portfolio in the Index |
| Basket Floor | is in respect to an Index Component the lower percentage weight of Industry |
| | Portfolio in the Index |
| | |



| | Industry Classification | | |
|-------------------------|--|--|--|
| Industry Basket | Group of Industry Portfolios specified in the table in Section 2.1 | | |
| Index Industry Universe | stocks used in Index Base Universe are from industries see Table (1.1) | | |
| | | | |

| S | Industry | Sector |
|----|---------------------------------|------------------------|
| 1 | Information Technology Services | Technology Services |
| 2 | Packaged Software | Technology Services |
| 3 | Internet Software/Services | Technology Services |
| 4 | Cable/Satellite TV | Consumer Services |
| 5 | Internet Retail | Retail Trade |
| 6 | Major Telecommunications | Communications |
| 7 | Medical Specialties | Health Technology |
| 8 | Major Banks | Finance |
| 9 | Aerospace & Defense | Electronic Technology |
| 10 | Precious Metals | Non-Energy Minerals |
| 11 | Semiconductors | Electronic Technology |
| 12 | Telecommunications Equipment | Electronic Technology |
| 13 | Electrical Products | Producer Manufacturing |
| 14 | Electronics/Appliances | Consumer Durables |
| 15 | Movies/Entertainment | Consumer Services |
| 16 | Auto Parts: OEM | Producer Manufacturing |

| Initial Start Date27 April 201 | 6 |
|--------------------------------|---|
|--------------------------------|---|

| Index Start Level | 150 |
|-------------------|-----|
| much blait Level | 150 |

| Created and live from | 15 th May 2021 |
|-----------------------|---------------------------|
|-----------------------|---------------------------|

2.1 The index calculated in accordance with this Methodology has the following names and codes:

| Ticker | Name | RIC | ISIN | Currency | Rebalancing |
|--------|--|---------|--------------|----------|-------------|
| BFTUT | Beta FT Internet of Things Index | .BFTUT | RU000A103EG7 | USD | Quarterly |
| BUTPR | Beta FT Internet of Things Index Price Return | .BUTPR | RU000A103UW0 | USD | Quarterly |
| BUTNTR | Beta FT Internet of Things Index Net Total Return | .BUTNTR | RU000A103UV2 | USD | Quarterly |
| BUTGTR | Beta FT Internet of Things Index Gross Total Return | .BUTGTR | RU000A103UU4 | USD | Quarterly |

2.2 Terms not specifically defined in this Methodology shall be used in meanings established by



other internal documents of the Exchange, as well as laws and other regulatory acts of the Bank of Russia.

2.3 This Methodology, as well as all amendments and supplements thereto, are approved by the BFT and become effective on a date determined by the company. Amendments and additions to the Methodology may be made no more than once a quarter.

3 INDEX UNIVERSE REQUIRMENTS AND ADJUSTMENTS

Each Industry Portfolio weight is subject to an "Basket Cap" to a "Basket Floor". Each Industry Component is subject to an Index Component Cap and Floor. The Caps and Floors have been chosen to allow the Index to allocate across the different Industry Portfolios with conviction while aiming to be diversified. Note that Index Components within each Industry Portfolio are equally weighted. The sum of all Index Component weights within each Industry Portfolio as well as the sum of all Industry Portfolios weights should equal to 100%.

3.1 INDEX UNIVERSE REQUIREMENTS

- 3.1.1 The Companies' countries of domicile are: North America (USA), Western Europe (Germany)
- 3.1.2 Stock price of the issuer: > 5 (USD)
- 3.1.3 Stock Average Daily Trading Volume (ADTV) for last 20 days > 50 mln. (USD)
- 3.1.4 Market capitalization of the issuer: \geq 2.5 bn. (USD)
- 3.1.5 For companies with more than one share line, only the share line with prime equity listing (determined by Factset Inc) Market Capitalisation as of the Selection Day is included in the Index Universe
- 3.1.6 Description of Index Components that the Index can select from **Table (2.1)**:

| | | | # | Max | Min |
|---|---------------------------------|--|--|---|---|
| S | Industry | Sector | Stocks | weight | weight |
| 1 | Information Technology Services | Technology Services | 5 | 50% | 2.5% |
| 2 | Packaged Software | Technology Services | 5 | 50% | 2.5% |
| 3 | Internet Software/Services | Technology Services | 5 | 50% | 2.5% |
| 4 | Cable/Satellite TV | Consumer Services | 5 | 50% | 2.5% |
| 5 | Internet Retail | Retail Trade | 5 | 50% | 2.5% |
| | 1 2 3 | Information Technology Services Packaged Software Internet Software/Services Cable/Satellite TV | 1Information Technology ServicesTechnology Services2Packaged SoftwareTechnology Services3Internet Software/ServicesTechnology Services4Cable/Satellite TVConsumer Services | sIndustrySectorStocks1Information Technology ServicesTechnology Services52Packaged SoftwareTechnology Services53Internet Software/ServicesTechnology Services54Cable/Satellite TVConsumer Services5 | sIndustrySectorStocksweight1Information Technology ServicesTechnology Services550%2Packaged SoftwareTechnology Services550%3Internet Software/ServicesTechnology Services550%4Cable/Satellite TVConsumer Services550% |



| 4905 | 6 | Major Telecommunications | Communications | 5 | 50% | 2.5% |
|------|----|------------------------------|------------------------|---|-----|------|
| 2325 | 7 | Medical Specialties | Health Technology | 5 | 50% | 2.5% |
| 4805 | 8 | Major Banks | Finance | 5 | 50% | 2.5% |
| 1330 | 9 | Aerospace & Defense | Electronic Technology | 5 | 60% | 2.5% |
| 1120 | 10 | Precious Metals | Non-Energy Minerals | 5 | 50% | 2.5% |
| 1305 | 11 | Semiconductors | Electronic Technology | 5 | 50% | 2.5% |
| 1320 | 12 | Telecommunications Equipment | Electronic Technology | 5 | 60% | 2.5% |
| 1235 | 13 | Electrical Products | Producer Manufacturing | 5 | 30% | 2.5% |
| 1425 | 14 | Electronics/Appliances | Consumer Durables | 5 | 50% | 2.5% |
| 3430 | 15 | Movies/Entertainment | Consumer Services | 5 | 60% | 2.5% |
| 1225 | 16 | Auto Parts: OEM | Producer Manufacturing | 5 | 50% | 2.5% |

- 3.2 The determination of the Universe is fully rule-based and the Calculation Agent cannot make any discretionary decisions
- 3.3 The Base Universe is updated annually to consider any material changes including corporate events and IPOs
- 3.4 The Stocks are included in the Index and excluded from the Index during quarterly Index rebalancing
- 3.5 Calculation Agent calculates its indices following predefined algorithm of actions described in Index Management Policy and Corporate Actions Policy.

4 INDEX CALCULATION

The Index allocates dynamically across the 16 different Industry Portfolios with a maximum of 80 Stocks (each, an "Index Component"). Each Index Component is selected based on Z score, which is a combination of seven fundamental Factors specified in Table 3.2.

The 80 stocks with the highest Z score are selected. 5 stocks from each Industry are selected. If less than 80 stocks are available for selection, all available stocks are retained.

| i | Factor | ∝ _i <i>w</i> eight of Factor in Z-score |
|---|---------------------------------|---|
| 1 | Free Cash Flow to Equity (FCFE) | 22% |
| 2 | Market capitalization (CAP) | 26% |
| 3 | Debt to Assets (DA) | 11% |
| 4 | Operating Margin (OM) | 9% |
| 5 | Price To Book Value | 13% |

Fundamental factors (Factor) Table (3.2)



| 6 | Price To Earnings (PE) | 9% |
|---|-------------------------|-----|
| 7 | Price To Sales (PSALES) | 10% |

- 4.1 Fundamental Factors data source is Factset Inc Quarter Fundamentals.
- 4.2 Z score is composed of gathered fundamental Factors:
- (1.1) $Z \ score = \sum_{i=1}^{7} \alpha_i * Factor_i$

| Z score | Score to rank stocks in each Industry Basket from Universe |
|---------------------|--|
| Factor _i | Stocks fundamental factor i in accordance to Table (3.2) |
| \propto_i | Weight of i Factor in accordance to Table (3.2) |

4.3 Each Industry basket is consisting of maximum 5 and minimum 1 stock with top Z score.

5 Index Level calculation

5.1 The Performance of the Index over the relevant Observation Period is calculated in accordance with the following formula:

 $IndexVT_o = 100$

(1.2)
$$IndexVT_t = IndexVT_{t-1} \times \left(1 + EXP_{t-1} \times \left(\frac{ERindex_t}{ERindex_{t-1}} - 1\right) - Syn. Div \times \frac{Nday_{t-1,t}}{365}\right),$$

IndexVT_t Index Level of the BFTUT Index for Index Business Day t

IndexVT_{t-1} Index Level of the BFTUT Index for Index Business Day t-1

- EXP_{t-1} Level of the Target Exposure for Index Business Day t-1
- **ERindex**_t Level of the Excess Return Index for Index Business Day t
- $ERindex_{t-1}$ Level of the Excess Return Index for Index Business Day t-1
- $Nday_{t-1,t}$ Number of calendar days from but excluding Index Business Day t-
1 to and including Index Business Date t
- Syn.Div Synthetic dividend 2,5% per annum



Index Target Exposure Calculation

(1.3)
$$EXP_t = MIN\left(MAX_{EXP}; \frac{TV}{RVMAX_{t-1}(20d;60d)}\right)$$

- (1.4) $RVMAX_{t-1}(20d;60d) = Max(RV_{t-1}(20), RV_{t-1}(60))$
- *TV* target volatility level (10%)

Max EXP 200%

Realized Volatility Calculation

(1.5)
$$RV_t(VW) = \sqrt{\frac{252}{VW}} * \left[\sum_{i=1}^{VW} \left(ln \left(\frac{ERindex_{t-VW+i}}{ERindex_{t-VW+i-1}} \right) \right)^2 \right]$$

VW volatility window

 $Nday_{t-1,t}$ Number of calendar days from but excluding Index Business Day t-
1 to and including Index Business Date t

Excess Return Index Calculation

Initial value of Excess Return Index $ERindex_{t=0} = 100$

On each Index Business Day t, the Excess Return Index will be calculated as follows:

(1.6)
$$ERindex_t = ERindex_{t-1} \times (1 + ER_t)$$

Where,

(1.7)
$$ER_t = \left(\frac{NI_t}{NI_{t-1}} - 1\right) - \left(R_{t-1} \times \left(\frac{Nday_{t-1,t}}{365}\right)\right)$$

 R_{t-1} 3 Months USD Libor rate at time t-1 (bbg ticker: US0003M Index)which is equivalent to SOFR+0.26161%

- *NI*_t Net Index level at Index Business Day t
- NI_{t-1} Net Index level at Index Business Day t-1
- $Nday_{t-1,t}$ Number of calendar days from but excluding Index Business Day t-



1 to and including Index Business Date t

Net Index Level calculation

In respect to each Index Business Day t following the Index Start Day other than a Rebalancing Date Net Index Level is calculated according to formula

(1.8)
$$NI_{t} = NI_{t-1} * \left(1 + \left(\frac{PRI}{PRI_{t-1}} - 1\right) + \sum_{j=1}^{N} w_{j,t} * D_{j,t}\right)$$

- *NI*_t Net Index Level at Index Business Date t
- NI_{t-1} Net Index Level at Index Business Date t-1
- **PRI**_t Price Return Index level at Index Business Date t
- **PRI**_{t-1} Price Return Index level at Index Business Date t-1
- **D**_{*j*,*t*} net dividend yield of Index Component j at Index Business Date t
- **w**_{*i*,*t*} weight of Index Component j in the Index at Index Business Date t
- *N* Number of Index Components in Index Basket with reference to section 3.1
- 1.1 Dividends are reinvested into entire index. Please refer to Dividends Reinvestment policy on <u>website</u>

Weight of Index Component at any date in the Index formula:

(1.9)
$$w_{j,t} = IBW_{i,Sel(k)} * \frac{1}{N_{i,Sel(k)}} * \frac{PR_{j,t}}{PR_{j,Sel(k)+5}}$$

- *IBW*_{*i*,*Sel*(*k*)} Industry Portfolio i weight at Index Selection Date k
- **PR**_{*j*,*t*} Level of Price Return of Index Component j at Index Business Date t
- $PR_{j,Sel(k)+5}$ Level of Price Return of Index Component j 5 Index Business Days After Index Selection Date k



N_{i,Sel(k)}Number of Index Components in Industry portfolio i with
reference to section 3.1 at Index Selection Date (k)

Net dividend yield formula:

$$(1.10) D_{j,t} = DivCash_{j,t} * \frac{1 - TaxRate_j}{P_{j,t-1}}$$

- **P**_{*j*,*t*-1} Closing Price level of Index Component j at Index Business Date t-1
- $DivCash_{j,t}$ cash dividend paid by Index Component j at Index Business Date t
- **TaxRate**Withholding Tax Rate for the Index Component j in compliancewith Dividends Reinvestment Policy
- 1.2 Industry Baskets Level Calculation Formula between Selection and Rebalancing Dates Sel(k)+3<t<Sel(k)

 $IBL_o = 100$

(1.11)
$$PRI_t = PRI_{Sel(k)+5} * (\sum_{i=1}^{S} * IBW_{i,Sel(k-1)} * \frac{1}{N_{i,Sel(k-1)}} * \sum_{j=1}^{N} \frac{PR_{j,t}}{PR_{j,Sel(k)+5}})$$

- **PRI**_t Price Return Index level at Index Business Date t
- PRI_{Sel(k)+5} Level of Price Return of Index Component j 5 days after Index
 Selection Date k
- $IBW_{i,Sel(k)-1}$ Industry portfolio weight i at date immediately preceding Index Selection Date k
- $N_{i,Sel(k)}$ Number of Index Components in Industry portfolio i with reference to section 3.1 at date immediately preceding Index Selection Date k
- **PR**_{*j*,*t*} Level of Price Return of Index Component j at Index Business Date t
- $PR_{j,Sel(k)+5}$ Level of Price Return of Index Component j 5 Index Business Days After Index Selection Date k
- **N** Number of Index Components in Industry portfolio i with



reference to section 3.1

- *s* Number of Industry portfolios in the Industry Basket with reference to table 2.1
- *Sel*(*k*) the date immediately preceding Index Selection Date (k)

Price Return of Index Component calculation formula:

$$(1.12) PR_{j,t} = PR_{j,t-1} * (1 + (\frac{CCL_{j,t}}{CCL_{j,t-1}} - 1))$$

- **PR**_{j,t-1}Level of Price Return of Index Component j at Index BusinessDate t-1
- **CCL**_{j,t} Index Component j closing level at Index Business Date t
- **CCL**_{j,t-1} Index Component j closing level at Index Business Date t-1

Index Component Closing Level formula:

 $(1.13) \ \boldsymbol{CCL}_{i,t} = P_{i,t} * FX_t$

| CCL _{i,t} | Index Component i closing level in at Index Business Date t |
|--------------------|---|
| $P_{i,t}$ | Price of Index Component i in local currency at Index Business Date t |
| FX _t | FX closing rate from local index component currency into USD in accordance to section Terms and Definitions |

2 **REBALANCE**

2.1 Index Review

The Index Components and weighting are reviewed on a regular basis to ensure a transparent and up-to-date index basket. The actual implementation ("the rebalancing") is usually conducted at 20th Index Business Day of quarter. Index Rebalancing Date is in 5 Index Business Days after Index Selection Date k. For quarters Calculation agent use March, June, September and December convention.



Cut-off date for
components (k-1)Index Selection Date (k)Index Rebalancing Date
(k+5)Rebalancing is
effective k+6Components and weights
announcement(k+5)
5th IBD after selectioneffective k+6

- 2.2 On each Index Selection Date Calculation Agent will revise the composition and weights of Index Components. The selection of the Index Components is fully rule-based and the BFT has no discretion.
- 2.3 Index Rebalancing Date is the day 5 Index Business days after Index Selection Date
- 2.4 For each Index Component and each Observation Period, the following will be computed on the quarterly Selection Date *S*el(k)

Price Return of Index Component j during observation period 60 days

(1.14)
$$Ret_{j,Sel(k)} = \frac{PR_{j,Sel(k)}}{PR_{j,Sel(k-60)}}$$

The Performance of Industry Portfolio over relevant Observation Period (60 days) calculated in accordance to formula

(1.15)
$$IPR_{i,Sel(k)}^{Observ} = IBW_{i,Sel(k)}^{Observ} * \sum_{j=1}^{N} \frac{1}{N_{i,Sel(k)}} * Ret_{j,Sel(k)}$$

- *IPR*^{*Observ*}_{*i,Sel*(*k*)} Performance of Industry Portfolio i over observation period of 60 days
- IBW_{i,Sel(k)} Industry portfolio weight i over observation period as of Index Selection Date k
- $N_{i,Sel(k)}$ Number of Index Components in Industry portfolio i with reference to section 3.1 at Index Selection Date k

Momentum Optimization of Industry Basket weights

- 2.5 On Rebalancing Date k and for the Observation Period (60 working days) the optimiser selects Industry Basket Weights such that the Basket has the highest return and variance within Industry Basket Variance Range (the "Variance Range"). Variance Range is 1% from beginning level of 6%.
- 2.6 If there are no Industry Basket Weights corresponding to the above established rules,



then the Variance Range will be relaxed by increments of 0.25% until Industry Basket Weights are found.

2.7 Industry Basket k for the relevant Variance Observation is defined as of follow

(1.16)
$$Var_{Sel(k)} = \sum_{i,j=1}^{n} IBW_{i,Sel(k)} * IBW_{j,Sel(k)} * Cov_{i,j}$$

| Var _{Sel(k)} | Variance of Industry Baskets at Index Selection Date k |
|-------------------------|---|
| IBW _{i,Sel(k)} | Weight of Industry Portfolio <i>i</i> at Index Selection Date k |
| IBW _{j,Sel(k)} | Weight of Industry Portfolio j at Index Selection Date k |
| n | Number of Industry portfolios included in Industry Basket |
| Cov _{i,j} | Annualized co-variance between Industry portfolio i and Industry portfolio j over observation period L calculated with the following formula: |

$$(1.17) \ Cov_{i,j} = \frac{252}{(L-1)} \sum_{t=0}^{L-1} \left(\left(\left(\frac{IPR_{i,t}}{IPR_{i,t-1}} - 1 \right) - \bar{\bar{R}}_i \right) * \left(\left(\frac{IPR_{j,t}}{IPR_{j,t-1}} - 1 \right) - \bar{\bar{R}}_j \right) \right)$$

$$(1.18) \ \bar{R}_{i} = \frac{1}{L} * \sum_{t=0}^{L-1} \left(\frac{IPR_{i,t}}{IPR_{i,t-1}} - 1 \right)$$

$$(1.19) \ IPR_{i,t} = IPR_{i,t-1} * \left(1 + \left(\frac{IPL_{j,t}}{IPL_{j,t-1}} - 1 \right) \right)$$

$$(1.20) \ IPL_{i,t} = IBW_{i,Sel(k)} * \frac{1}{N_{i,Sel(k)}} * \sum_{j=1}^{N} \frac{PR_{j,t}}{PR_{j,Sel(k)+5}}$$

- *IBW*_{*i*,Sel(*k*)} Industry Portfolio weight i at Index Selection Date k
- $N_{i,Sel(k)}$ Number of Index Components in Industry portfolio i with reference to section 3.1 at Index Selection Date k
- **PR**_{*j*,*t*} Level of Price Return of Index Component j at Index Business Date t
- $PR_{j,Sel(k)+3}$ Level of Price Return of Index Component j 3 Index Business Days After Index Selection Date k



| IPR _{i,t} | return of Industry Portfolio i at Index Business Date t |
|--------------------|---|
| $IPR_{i,t-1}$ | return of Industry Portfolio i at Index Business Date t - 1 |
| IPL _{i,t} | level of Industry Portfolio i at Index Business Date t |
| $IPL_{i,t-1}$ | level of Industry Portfolio i at Index Business Date t - 1 |

| L | Length of the relevant Variance Observation period and is equal to 60 |
|-----------------------------|---|
| | Index business days |
| t | Each Index Business Day within the relevant Variance Observation period |
| $\overline{\overline{R}}_i$ | Average return of Industry Basket i in respect of observation period of 60 Index Business Days |
| $\overline{\overline{R}}_j$ | Average return of Industry Basket j in respect of observation period of 60 Index Business Days |

3 INFORMATION DISCLOSURE

- 3.1 Disclosure of information stipulated by the Methodology is carried out on the page of BFT in the Internet at the address: (hereinafter referred to as the "official site") www.beta-ft.ru.
- 3.2 The text of the Methodology is disclosed on the official website one week after it becomes effective, unless otherwise specified by the decision of BFT.
- 3.3 Information on Index values is disclosed not later than 11:00 A.M. of Moscow time next Trading day.
- 3.4 Information messages about the next revision of the Universe shall be disclosed on the official website one week after the decision of BFT to approve the new Universe comes



into effect.

- 3.5 Information messages on the extraordinary revision of the Universe shall be disclosed on the official website one day after the effective date of the decision of BFT to approve the new Universe.
- 3.6 Information subject to disclosure on the official website in accordance with this Methodology may be additionally distributed by other means, including news agencies that distribute data on securities trading on the Exchange.
- 3.7 The application by the Index Calculator of the method described in this document is final and binding. The Index Calculator shall apply the method described above for the composition and calculation of the Index. However, it cannot be excluded that the market environment, supervisory, legal, financial or tax reasons may require changes to be made to this method. In such cases the BFT may make changes to the terms and conditions of the Index and the method applied to calculate the Index that it deems to be necessary and desirable in order to prevent obvious or demonstrable error or to remedy, correct or supplement incorrect terms and conditions. The Calculation Agent is obliged to provide information on any such modifications or changes to the clients.