

# **TECHNIC**



#### *01 DECEMBER 2025*

PIN>>>>>> POINT

**SET INDEX** Opening up but limited upside from 1,260-1,268 pts resist zone (EMA200)

**TECHNICAL PICKS** Buy BAM at B7.50-7.60, Buy SPRC at B5.75-5.85

**DR PICKS** Buy LVMH01 at B14.50-14.70, Buy ESTEE80 at B0.98-1.00

S50Z25 Open long at 813-817 pts, cut loss below 810 pts

**BGRIMZ25** Open BGRIMZ25 short at B14.40-14.60, cut loss +B0.30 from cost

GOZ25 Open long at US\$3,920-4,100, cut loss at US\$3,900



## **SET INDEX**

#### Support 1,244-1,250 Resist 1,260-1,268

On November 28, institutions were net sellers at B174m. Proprietary traders were net buyers at B1,233m. Foreigners were net sellers at B1,171m. Retail traders were net buyers at B112m.

SET Index today is expected to rebound from 1,244-1,250 pts support zone and buying zone to 1,260-1,268 pts resist zone (EMA200). If it closes below 1,260 pts today, it may fall below 1,244 pts and possibly make a bearish breakout from the sideways-up channel (since June).

RSI dropped to the oversold zone, having limited downside.

#### Tactic

Wait and see at 1,244 pts support zone.

## S50Z25

#### Support 810-815 Resist 828-835

On November 28, foreigners opened 17,476 net long contracts. Institutions opened 8,672 net short contracts. Retail traders opened 8,804 net short contracts.

The basis showed 2.22 pts premium (Nov 28), up from 1.17 pts discount (Nov 27).

S50Z25 today is expected to rebound but has limited upside from 828-835 pts resist zone. If it closes above 830 pts, it may rise further.

MACD showed less negative momentum, having limited downside in the short term.

**Tactic**Open a long position at 813-817 pts, cutting loss above 810 pts.



San Preechachaisurat, CEWA-M















## **Technical Picks**

#### **BAM**

## Recommendation

### Support 7.50-7.60 Resist 7.85

BUY

BAM was swinging sideways-up. It was rising along the uptrend channel line, entering Wave 3 in a minor uptrend. RSI rose to 62%.

#### **ACTION**

Buy BAM at B7.50-7.60, taking profit at B7.85 and cutting loss below B7.35.



#### **SPRC**

#### Recommendation

#### Support 5.75-5.85 Resist 6.10

RHV

SPRC was making a reversal. It completed Wave C of the corrective zigzag pattern and formed a minor base. It was signaling an uptrend reversal.

RSI rose to 49%.

#### **ACTION**

Buy SPRC at B5.75-5.85, taking profit at B6.10 and cutting loss below B5.65.



## Single Stock Futures (SSF)



#### **BGRIMZ25**

Recommendation

#### Support 13.50 Res

Resist 14.90

SHORT

Parent company BGRIM made a short-term pullback to the previous minor resist zone. Then, it may make a reversal and make a new low. Open a short position.

#### **ACTION**

Open a short position of BGRIMZ25 (based on BGRIM) at B14.40-14.60, cutting loss +B0.30 from the cost.







## **DR Picks**



Support: 14.50-14.70

Resist: 15.20

LVMH01 was in an uptrend. It was in minor Wave 5 of Wave 3.

Parent company MC may rise to EUR685.

#### **ACTION**

Buy LVMH01 at B14.50-14.70, taking profit at B15.20 and cutting loss below B14.30.



Support: 0.98-1.00

Resist: 1.06

ESTEE80 was making a minor uptrend reversal. After completing Wave C, it was entering an uptrend in minor Wave 1.

Parent company EL was entering an uptrend after completing Wave C, probably rising to US\$103.

#### **ACTION**

Buy ESTEE80 at B0.98-1.00, taking profit at B1.06 and cutting loss below B0.96.





## **TOP 3 Most Active Value**

**SCB** 

Recommendation

Support 128

Resist 132

SCB was in the major sideways channel. It was entering a minor uptrend.

RSI was 43%, entering the upper zone.



**DELTA** 

Recommendation

Support 194

Resist 211

Sideways

DELTA was taking a rest in the major uptrend channel. It may drop in the short term and then swing sideways. RSI was 38%, entering the neutral zone.



**TRUE** 

Support 10.20

Resist 11.00

Recommendation

TRUE was swinging sideways. It recently rose near a resist zone, and it was taking a rest.

RSI was 32%, entering the neutral zone.





# **Gold Spot**



## GOZ25

Support \$3,350-4,050

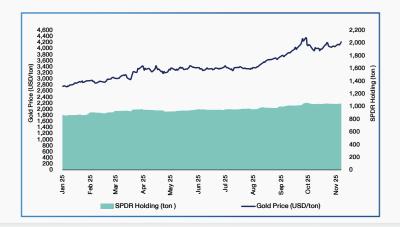
\$4,380-4,500 Resist

COMEX gold price is rising, driven by Fed interest rate cut projection. Fed Watch Tool sees 87.4% chance that Fed will cut the interest rate by 0.25% to 3.75% on December 10.

COMEX gold price surpassed the upper frame of the triangle at US\$4,175-4,200. It is expected to surpass the previous high at US\$4,381 and then rise further in an uptrend and test a major resist zone of US\$4,530. RSI rose near 60%. It is unlikely to make a double top and make a lower low below US\$3,900 (Oct 28). U.S. Dollar Index weakened from 100 to 99.30; if it weakens further, gold price may rise further.

#### Tactic

Open a long position at US\$3,920-4,100, cutting loss below US\$3,900.





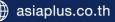
responsible for translation inaccuracies



| Security               | CG SET ESG CAC Anti- |                   | Security                | CG SET E        | SG CAC Anti-         | Security CG SET ESG CAC Anti- |                |            | Security CG SET ESG CAC Anti- |              |               | Security CG SET ESG CAC Anti- |                          |                      | Security _               |                         |                           |                   |                      |          |           |                   |
|------------------------|----------------------|-------------------|-------------------------|-----------------|----------------------|-------------------------------|----------------|------------|-------------------------------|--------------|---------------|-------------------------------|--------------------------|----------------------|--------------------------|-------------------------|---------------------------|-------------------|----------------------|----------|-----------|-------------------|
| 2S<br>3BBIF            | Report Ratings       | Corruption<br>Yes | CBG<br>CCET             | Report Ratin    | gs Corruption<br>Yes | GTB<br>GTV                    | Report Ratings | Corruption | MEB<br>MEDEZE                 | 3            | tings Corr    | ruption                       | PSH<br>PSL               | Feport Ratings AA AA | Corruption<br>Yes<br>Yes | SSTRT<br>STA            | port Ratings<br><br>5 AAA | Corruption        | TVO<br>TVT           | Report F | AAA       | Corruption<br>Yes |
| 88TH<br>A              |                      |                   | CCP                     | 3               | Yes                  | GULF<br>GUNKUL                | 5 AAA<br>5 AA  | Yes        | MEGA<br>MENA                  | 3<br>5<br>3  |               | res<br>res                    | PSP<br>PSTC              | 5 AA<br>5 -          | Yes                      | STANLY<br>STARM         | 3 -<br>5 -                | Yes               | TWP                  | - 5      | -<br>A    | Yes               |
| A5<br>AAI              | 4 -                  | Yes               | CENTEL                  | 5 AAA           |                      | GVREIT                        | 3 -            | 100        | META<br>METCO                 | 4            |               | res                           | PT<br>PTC                | 4 -                  | Yes                      | STC<br>STECH            | 3 -                       | 100               | TWZ<br>TYCN          | -        | -         | 100               |
| AAV<br>ABM             | 5 -                  |                   | CFARM<br>CFRESH         | 4 -<br>5 A      | Yes                  | HANA<br>HANN                  | 5 AA           | Yes        | MFC<br>MFEC                   |              |               | res<br>res                    | PTECH<br>PTG             | 3 -                  | Yes<br>Yes               |                         | 5 AA                      |                   | UAC                  | 5        | A         |                   |
| ACAP<br>ACC            |                      |                   | CGD                     | <br>5 -         | Yes                  | HARN<br>HEALTH                | 5 A            | Yes<br>Yes | MGC<br>MGI                    | 5            | -             |                               | PTL<br>PTT               | 5 AAA                | Yes                      | STGT                    | 5 AAA<br>5 -              | Yes               | UBE<br>UBIS          | 5<br>5   | Α -       | Yes<br>Yes        |
| ACE<br>ACG             | 5 AAA<br>4 -         | Yes               | CH<br>CHAO              | 4 -             |                      | HENG<br>HFT                   | 5 AA           | Yes        | MGT<br>MICRO                  | -<br>4 B     | BB            |                               | PTTEP                    | 5 AA**<br>5 AAA      | Yes<br>Yes               | STOWER                  |                           | Yes               | UEC<br>UKEM          | 3        | -         | Yes<br>Yes        |
| ADB<br>ADD             | 5 AA<br>4 -          | Yes               | CHARAN<br>CHASE         | 3* -<br>5 A     | Yes                  | HL<br>HMPRO                   | 5 AA           | Yes        | MIDA<br>MII                   |              | -             |                               | PYLON<br>Q-CON           | 3 -<br>5 BBB         | Yes<br>Yes               | STX                     | 3 -                       |                   | UMI                  |          | -         |                   |
| ADVANC<br>ADVICE       | 5 AA                 | Yes               | CHAYO<br>CHEWA          | 3 -<br>5 -      | Yes                  | HPF<br>HPT                    | 5 -            |            | MILL                          | 3*<br>5 /    | -<br>AA Y     | r'es                          | QH<br>QHBREIT            | 5 -                  | Yes                      | SUC                     | 5 -<br>5 BBB              |                   | UNIQ<br>UOBKH        | 3        | -         | Yes               |
| AE<br>AEONTS           | 4 -<br>5 -           | Yes               | CHG                     | 5 -             |                      | HTC<br>HTECH                  | 5 AA           | Yes        | MIPF<br>MITSIB                | 3            | -             |                               | QHHRREIT<br>QHOP         |                      |                          | SUPER<br>SUPEREIF       | 4 -                       |                   | UP<br>UPF            |          | BBB       | Yes               |
| AF<br>AFC              | 5 -                  | Yes               | CHOTI                   | 3 -             | Yes                  | HUMAN<br>HYDRO                | 4 -            |            | MJD<br>MJLF                   | -            | -             |                               | QLT<br>QTC               | 4 BBB<br>5 AA        | Yes<br>Yes               |                         | 5 -<br>5 AA               | Yes               | UPOIC<br>UREKA       | 5<br>4   | BBB<br>-  |                   |
| AGE<br>AH              | 5 -<br>4* -          | Yes               | CHOW                    | 3 -             | Yes<br>Yes           | HYDROGE<br>I2                 |                |            | MK<br>ML                      | 3            | -             |                               | QTCG<br>RABBIT           | 5 -                  | Yes                      | SVI                     | 4* -<br>5 AA              | Yes<br>Yes        | UTP                  | 5        | -         | Yes               |
| AHC<br>AI              | 3 -                  | Yes               | CIG                     | 5 -             | Yes<br>Yes           | ICHI                          | 5 A            | Yes        | MNIT<br>MNIT2                 |              | -             |                               | RATCH                    | 3 -<br>5 AAA         | Yes                      | SVR<br>SVT              | 3 -                       | Yes               | VARO                 | 3        | -         |                   |
| AIE<br>AIMCG<br>AIMIRT |                      | Yes               | CITY<br>CIVIL<br>CK     | 5 -<br>5 AA     |                      | ICN<br>IFS<br>IHL             | 4 -            | Yes<br>Yes | MNRF<br>MODERN<br>MONO        | 5            |               | res<br>res                    | RBF<br>RCL<br>READY      | 5 A<br>4 -<br>4 -    | Yes                      | SWC<br>SYMC<br>SYNEX    | 5 BBB<br>5 AA             | Yes               | VCOM<br>VGI<br>VIBHA | 5        | AA<br>BBB | Yes<br>Yes<br>Yes |
| AIRA<br>AIT            | 5 -                  | Yes               | CKP                     | 5 AAA<br>4 A    | Yes                  | IIG<br>III                    | 5 AA           | Yes        | MOONG<br>MORE                 | 5            |               | res<br>res                    | RICHY<br>RJH             |                      |                          | SYNTEC<br>TACC          | 5 -                       | Yes               | VIH<br>VL            | 5        | A         | Yes               |
| AJ<br>AJA              | 5 AAA                | Yes               | CMAN<br>CMC             | 4 -             | Yes                  | ILINK<br>ILM                  | 5 A<br>5 AA    | Yes<br>Yes | MOSHI<br>MOTHER               | 5            | A Y           | r'es                          | RML<br>ROCK              | 3 -                  | Yes                      | TAE<br>TAKUNI           | 4 -                       | Yes<br>Yes        | VNG<br>VPO           | 5        |           | Yes               |
| AKP<br>AKR             | 5 AA<br>5 BBB        | Yes               | CMO<br>CMR              | 4* -            |                      | IMH<br>IMPACT                 | 3 -            |            | M-PAT<br>MPJ                  | 3            | -             |                               | ROCTEC<br>ROH            | 5 -                  |                          | TAN<br>TAPAC            | 5 -                       |                   | VRANDA<br>VS         | 4        | -         |                   |
| AKS<br>ALLA            | .* .<br>5 A          |                   | CNT                     | 5 -             |                      | IND<br>INET                   | 5 -            | Yes        | MSC<br>MST                    | 5            |               | res<br>res                    | ROJNA<br>RP              |                      |                          | TASCO<br>TATG           | 5 AA<br>3 -               | Yes               | WACOAL               | 5<br>4   | A         | Yes               |
| ALLY<br>ALPHAX         | : :                  |                   | COLOR<br>COM7           | 5 A<br>5 AA     | Yes                  | INETREIT<br>INGRS             |                |            | M-STOR<br>MTC                 | 5 A          | AA Y          | r'es                          | RPC<br>RPH               | 3 -                  |                          | TBN<br>TC               | 5 -                       | Yes               | WAVE                 | 4*       |           |                   |
| ALT<br>ALUCON          | 5 -<br>4 -           |                   | COMAN                   | 4* -<br>5 AAA   | Yes                  | INOX<br>INSET                 | <br>5 BBB      | Yes        | MTI<br>MTW                    |              |               | r'es                          | RS<br>RSP                | 5 -                  | Yes                      | TCAP<br>TCC             | 5 AA                      | Yes               | WFX<br>WGE           | 3<br>5   |           |                   |
| AMA<br>AMANAH          | 5 -                  | Yes<br>Yes        | CPANEL<br>CPAXT         | 5 AA*           |                      | INSURE<br>IP                  | 5 -<br>5 -     | Yes        | MUD<br>MVP                    | 4*           | -             |                               | RT<br>RWI                | 5 -                  | Yes                      | TCJ<br>TCMC             | 5 -                       | Yes               | WHA<br>WHABT         | 5        | AAA<br>-  | Yes               |
| AMARC<br>AMARIN        | 5 -                  | Yes               | CPF                     | 5 AAA           | Yes Yes              | IRC<br>IRCP                   | 5 A<br>3 -     |            | NAM<br>NAT                    | 3            | -             |                               | S<br>S&J                 | 5 AA<br>5 AA         | Yes<br>Yes               | TCOAT<br>TEAM           | : :                       |                   | WHAIR<br>WHART       | -        | :         |                   |
| AMATA<br>AMATAR        | 5 AAA                | Yes               | CPL                     | 4 -             | Yes<br>Yes           | IROYAL<br>IRPC                | 5 -            | Yes        | NATION<br>NC                  | 3            | -             | res .                         | S11<br>SA                | 5 -                  | Yes                      | TEAMG<br>TEGH           | 5 -<br>5 AAA              | Yes               | WHAUP                | 5        | AAA<br>AA | Yes<br>Yes        |
| AMATAV<br>AMC          | 5 AA                 | Yes               | CPN<br>CPNCG            | 5 AAA           | Yes                  | ISSARA<br>IT                  | 5 A            |            | NCAP<br>NCH                   | 3            | - Y           | res                           | SAAM<br>SABINA           | 5 -<br>5 AAA         | Yes<br>Yes               | TEKA<br>TERA            | 5 -                       |                   | WIIK                 | 3<br>4   |           | Yes               |
| AMR<br>ANAN            | 3 -                  |                   | CPNREIT<br>CPR          |                 |                      | ITC                           | 5 -            | Yes        | NCL<br>NCP                    | 4            | -             |                               | SAF<br>SAFE              | 3 -                  |                          | TFFIF<br>TFG            | 5 AA                      | Yes               | WINDOW               | 5        | -         |                   |
| ANI<br>AOT             | 3 -<br>5 A           | V                 | CPT                     |                 |                      | ITEL                          | 5 A<br>3 -     | Yes        | NDR<br>NEO                    | 4            | -             |                               | SAK                      | 5 A<br>3 -           | Yes                      | TFI<br>TFM              | 3 -                       | Yes               | WINNER               | 3        | -         |                   |
| AP<br>APCO             | 5 AA<br>4 -          | Yes               | CPW                     | 5 -             | Yes                  | ITTHI                         | 5 -            |            | NEP<br>NER                    |              |               | res<br>res                    | SAM                      | .* .<br>5 -          |                          | TGE                     | 5 AAA<br>5 A              | Yes<br>Yes        | WP                   | 5        |           | Yes               |
| APCS<br>APO<br>APP     | 4 -                  | Yes               | CRC<br>CRD              | 5 AA            | Yes                  | IVL<br>J                      | 5 AAA<br>5 -   | Yes        | NETBAY<br>NEW                 | -            | -             |                               | SAMCO<br>SAMTEL          | 4 -<br>5 -<br>4 -    |                          | TGH<br>TGPRO            | 5 AA                      | Yes               | WSOL<br>XBIO         | -        |           | V                 |
| APURE                  | 3 -                  |                   | CREDIT                  | 5 -             | Yes<br>Yes           | JAK<br>JAS                    | 5 -            | Yes        | NEWS<br>NEX                   | 3            | -             |                               | SANKO                    | 4 A                  | Yes                      | TH<br>THAI              | 5 BBB                     |                   | XO<br>XPG            | 4 4 4    | A -       | Yes               |
| AQUA<br>ARIN<br>ARIP   | 3 -                  |                   | CSP<br>CSR<br>CSS       | 3 -             |                      | JCK<br>JCKH<br>JCT            | 3 -            |            | NFC<br>NKI<br>NKT             | 5            | -<br>- Y      | r'es                          | SAT<br>SAUCE<br>SAV      | 5 AA<br><br>5 -      | Yes                      | THANA<br>THANI<br>THCOM | 5 AA                      | Yes               | XYZ<br>YGG<br>YONG   | -        |           |                   |
| ARROW<br>AS            | 3 -                  | Yes               | CTARAF<br>CTW           |                 |                      | JDF<br>JKN                    | 4 -            |            | NL<br>NNCL                    | 4            | -             |                               | SAWAD<br>SAWANG          | 5 AA                 |                          | THE                     | 5 AAA<br>                 | Yes               | YUASA<br>ZAA         | 3        | ÷         | Yes               |
| ASAP<br>ASEFA          |                      | 165               | CV                      |                 | Yes                  | JMART<br>JMT                  | 5 A<br>5 BBB   | Yes        | NOBLE<br>NOVA                 | 5 A          | AA Y          | r'es                          | SC<br>SCAP               | 5 AA                 | Yes                      | THIP<br>THMUI           | 5 A                       | Yes               | ZEN<br>ZIGA          | 5        | AA        | Yes<br>Yes        |
| ASIA<br>ASIAN          | 3 -                  | Yes               | D                       | 5 -             | Yes                  | JPARK<br>JR                   | 4 -            | Yes        | NPK<br>NRF                    | 3<br>5*      | - v           | r'es                          | SCB<br>SCC               | 5 AA<br>5 AAA        | Yes<br>Yes               | THRE<br>THREL           | 5 -<br>5 A                | Yes<br>Yes        | LION                 | -        | -         | 165               |
| ASIMAR<br>ASK          | 5 -<br>5 A           | Yes               | DCON<br>DDD             | 5 -             | 100                  | JSP<br>JTS                    | 4 -            | Yes        | NSL<br>NTSC                   | 4            |               | 100                           | SCCC<br>SCG              | 5 AA<br>5 AA         | Yes<br>Yes               |                         | 4* -                      | 165               |                      |          |           |                   |
| ASN<br>ASP             | 3 -                  | Yes               | DELTA<br>DEMCO          | 5 A<br>5 BBE    | Yes<br>Yes           | JUBILE<br>K                   | 4 -            | Yes        | NTV<br>NUT                    | 4            | -             |                               | SCGD<br>SCGP             | 5 A<br>5 AAA         | Yes<br>Yes               | TIGER<br>TIPCO          | 4 -                       | Yes               |                      |          |           |                   |
| ASW                    | 5 AA                 | Yes               | DEXON<br>DHOUSE         | 4 -             | Yes                  | KAMART<br>KASET               |                | Yes        | NV<br>NVD                     | 5<br>5 A     | -             |                               | SCI<br>SCL               | 4 -                  | 100                      | TIPH<br>TISCO           | 5 -<br>5 AAA              | Yes<br>Yes        |                      |          |           |                   |
| AUCT<br>AURA           | 5 -                  |                   | DIF<br>DIMET            | 3* -            |                      | KBANK<br>KBS                  | 5 AAA<br>3 -   | Yes        | NWR<br>NYT                    | -            |               | r'es                          | SCM<br>SCN               | 5 -                  | Yes<br>Yes               | TITLE<br>TK             | 4 -                       | 100               |                      |          |           |                   |
| AWC<br>AXTRART         | 5 AA                 | Yes               | DITTO                   | 5 AAA           | Yes                  | KBSPIF<br>KC                  |                |            | OCC<br>OGC                    | 5            | - Y           | res<br>res                    | SCP<br>SDC               | 5 -                  |                          | TKC                     | 4* -                      | Yes               |                      |          |           |                   |
| AYUD<br>B              | 3 -                  | Yes<br>Yes        | DOD<br>DOHOME           | 3 -             | Yes                  | KCAR<br>KCC                   | 5 -<br>5 -     | Yes        | OHTL<br>OKJ                   | 4            | -             |                               | SE<br>SEAFCO             | 5 -                  |                          | TKS<br>TKT              | 5 A<br>5 -                | Yes<br>Yes        |                      |          |           |                   |
| B52<br>BA              | 4 BBB                |                   | DPAINT<br>DREIT         | 3 -             |                      | KCE<br>KCG                    | 5 A<br>5 A     | Yes        | ONEE                          | 5            | -             |                               | SEAOIL<br>SECURE         | 5 -                  | Yes                      | TL<br>TLHPF             | <br>                      |                   |                      |          |           |                   |
| BAFS<br>BAM            | 5 -<br>5 AA          | Yes<br>Yes        | DRT<br>DTCENT           | 5 AA            | Yes                  | KCM<br>KDH                    |                |            | OR<br>ORI                     |              |               | res<br>res                    | SE-ED<br>SEI             | 3 -                  | Yes                      | TLI<br>TM               | 5 A<br>5 -                |                   |                      |          |           |                   |
| BANPU<br>BAREIT        | 5 AAA                | Yes               | DTCI<br>DUSIT           | 5 -             | Yes                  | KGEN<br>KGI                   | 4* -           | Yes<br>Yes | ORN                           | 5 /          | -<br>AA Y     | r'es                          | SELIC<br>SENA            | 5 A<br>5 BBB         | Yes<br>Yes               | TMAN<br>TMC             | 3 -                       |                   |                      |          |           |                   |
| BAY<br>BBGI            | 5 AAA<br>5 AA        | Yes<br>Yes        | DV8<br>EA               | 3 -<br>3* -     |                      | KIAT                          | 3 -            |            | PACO<br>PAF                   | 3            | -             |                               | SENX<br>SFLEX            | 5 -<br>5 A           | Yes<br>Yes               | TMD<br>TMI              | 5 -<br>4 -                | Yes               |                      |          |           |                   |
| BBIK<br>BBL            | 4 -<br>5 AAA         | Yes               | EASON<br>EAST           | 3 -             |                      | KJL<br>KK                     | 5 -            | Yes        | PAP                           | 5            |               | r'es                          | SFT<br>SGC               | 4 -<br>5 A           | Yes<br>Yes               | TMILL<br>TMT            | 5 -<br>5 AAA              | Yes<br>Yes        |                      |          |           |                   |
| BC<br>BCH              | 4 -<br>5 AA          | Yes               | EASTW                   | 5 AA            | Yes<br>Yes           | KKC                           | 5 AA           | Yes        | PATO<br>PB                    |              | AA Y          | res<br>res                    | SGF<br>SGP               | 5 -                  | Yes                      | TMW                     | 5 -                       |                   |                      |          |           |                   |
| BCP<br>BCPG<br>BCT     | 5 AAA                | Yes<br>Yes        | EFORL<br>EGATIF<br>EGCO | 3 -<br><br>5 AA | Van                  | KLINIQ<br>KOOL<br>KPNREIT     | : :            |            | PCC<br>PCE<br>PCSGH           | 3            | A<br>-<br>A Y | r'es                          | SHANG<br>SHR<br>SIAM     | 5 AA                 | Yes                      | TNH<br>TNITY<br>TNL     | 5 -                       | Yes<br>Yes        |                      |          |           |                   |
| BDMS<br>BE8            | 5 A                  | Yes               | EKH<br>EMC              | 4 -             | Yes                  | KSL<br>KTB                    | 5 -<br>5 AAA   | Yes<br>Yes | PDG<br>PDJ                    | 4            | - Y           | res<br>res                    | SICT                     | 5 A                  |                          | TNP<br>TNPC             | 4 -                       | Yes               |                      |          |           |                   |
| BEAUTY<br>BEC          |                      | Yes               | EMPIRE<br>EP            |                 | Yes                  | KTBSTMR<br>KTC                | 5 AAA          | Yes        | PEACE                         |              | -             | 1 63                          | SINGER                   | 3 -                  | Yes<br>Yes               | TNPF<br>TNR             | 4 -                       | Yes               |                      |          |           |                   |
| BEM<br>BEYOND          | 5 AAA                | Yes               | EPG<br>ERW              | 5 AA            |                      | KTIS<br>KTMS                  | 4 -            | 100        | PERM<br>PF                    | -            | -             |                               | SIRI<br>SIRIPRT          | 5 AAA                | Yes                      | TOA<br>TOG              | 5 A<br>5 A                | Yes               |                      |          |           |                   |
| BGC<br>BGRIM           | 5 AAA<br>5 AAA       | Yes<br>Yes        | ESTAR<br>ETC            | 4 -<br>5 AA     | Yes                  | KUMWEL                        | 5 A            |            | PG<br>PHG                     | 5<br>3       | - Y           | r'es                          | SIS<br>SISB              | 5 -                  | Yes                      |                         | 5 AAA<br>3 -              | Yes<br>Yes        |                      |          |           |                   |
| BGT<br>BH              | 5 -                  |                   | ETE<br>ETL              | 5 -             | Yes                  | KWC                           | 3 -            |            | PHOL                          |              | A Y           | r'es                          | SITHAI<br>SJWD           | 5 A<br>5 AAA         | Yes<br>Yes               | TPA<br>TPAC             | 4 -<br>5 AA               | Yes<br>Yes        |                      |          |           |                   |
| BIG<br>BIOTEC          | 4 -                  |                   | EURO<br>EVER            | 4 -             |                      | KWM<br>KYE                    | 3 -            |            | PIMO<br>PIN                   | 5            | - Y           | res                           | SK<br>SKE                | 3 -                  | Yes                      | TPBI<br>TPCH            | 5 AAA                     |                   |                      |          |           |                   |
| BIS<br>BIZ             | 3 -<br>5 -           |                   | F&D<br>FANCY            |                 |                      | L&E<br>LALIN                  | 3 -            | Yes        | PIS<br>PJW                    | 3            | -             |                               | SKIN<br>SKN              | 3 -                  |                          | TPCS<br>TPIPL           | 4 A<br>4* -               | Yes               |                      |          |           |                   |
| BJC<br>BJCHI           | 5 AA<br>3 -          |                   | FE<br>FLOYD             | 4 -<br>5 -      |                      | LANNA<br>LDC                  | 4 - 3 -        | Yes        | PK<br>PL                      | 5            | - Y           | res<br>res                    | SKR<br>SKY               | 5 BBB<br>5 -         | Yes                      | TPIPP<br>TPL            | 4 AAA**                   |                   |                      |          |           |                   |
| BKA<br>BKD             |                      |                   | FM<br>FMT               |                 |                      | LEE<br>LEO                    | 3 -            |            | PLANB<br>PLANET               | 5 /          | 4A Y<br>- Y   | res<br>res                    | SLP<br>SMART             |                      |                          | TPLAS<br>TPOLY          | 3 -                       | Yes               |                      |          |           |                   |
| BKGI<br>BKIH           | 5 AAA                |                   | FN<br>FNS               | 5 -             | Yes                  | LH<br>LHFG                    | 5 AA<br>5 A    | Yes<br>Yes | PLAT<br>PLE                   | 5            | - Y           | r'es                          | SMD100<br>SMIT           | 3 -                  | Yes                      | TPP<br>TPRIME           |                           |                   |                      |          |           |                   |
| BLA<br>BLAND           | 5 AA<br>3 -          | Yes               | FORTH<br>FPI            | 5 -<br>5 AA     | Yes                  | LHHOTEL                       | 4 -            | Yes        | PLT<br>PLUS                   | 5            |               | r'es                          | SMPC<br>SMT              | 5 AA<br>4 -          | Yes                      | TPS<br>TQM              | 4 -<br>5 A                | Yes               |                      |          |           |                   |
| BLC<br>BLESS           | 5 BBB                |                   | FPT<br>FSMART           | 5 AA            | Yes<br>Yes           | LHRREIT                       |                |            | PMC<br>PMC                    | 5<br>5       |               | res<br>res                    | SNC<br>SNNP              | 5 A<br>5 A           | Yes<br>Yes               | TQR<br>TR               | 4 -                       |                   |                      |          |           |                   |
| BLISS<br>BM            |                      |                   | FSX<br>FTE              | 5 -             | Yes<br>Yes           | LOXLEY                        | 5 -<br>5 A     |            | PMTA<br>POLY                  | 3            | -             |                               | SNP<br>SNPS              | 5 AA<br>3 -          | Yes                      | TRITN                   | 3* -                      |                   |                      |          |           |                   |
| BOFFICE<br>BOL         | 5 -                  |                   | FTI<br>FTREIT           | 5 -             |                      | LPH                           | 4*             | Yes        | POPF                          | 5            | -             |                               | SO<br>SOLAR              | 5 BBB                |                          | TRP<br>TRT              | 4 -                       | Yes               |                      |          |           |                   |
| BPP                    | 5 AAA                | Yes               | FUTURERT                |                 |                      | LRH                           | 5 -            | Yes        | PPM                           |              | -             |                               | SONIC                    | 5 -                  |                          | TRU                     | 3 -                       | Yes               |                      |          |           |                   |
| BPS<br>BR              | 4 -                  | Yes               | GABLE<br>CRY            | 4 -<br>5 BBE    |                      | LST                           | 5 -            |            | PPP<br>PPPM                   |              | - Y           | res<br>res                    | SORKON<br>SPA            | 3 -                  | Yes                      | TRUBB<br>TRUE           | 5 AA<br>5 -               | Yes               |                      |          |           |                   |
| BRI<br>BROCK           | 5 AA                 | Yes               | GBX<br>GC               | 5 -             | Yes<br>Yes           | LUXF                          |                | V          | PPS<br>PQS                    | 5            | - Y           | res<br>res                    | SPACK<br>SPALI           | 5 A                  | Yes<br>Yes               |                         | 5 A                       |                   |                      |          |           |                   |
| BRR<br>BRRGIF          | 5 -                  | Yes               | GCAP<br>GEL<br>GENCO    | 5 A<br>4 -      | Yes<br>Yes           | MADAME<br>MAGURO              | 5 -<br>.* -    | Yes        | PR9<br>PRAKIT                 | 3            | AA Y          | res                           | SPC<br>SPCG              | 5 -<br>5 -           | Yes                      | TSE<br>TSI<br>TSP       | 3 -                       | Yes               |                      |          |           |                   |
| BSBM<br>BSM<br>BSRC    | 4 -                  | Yes               | GENCO<br>GFC<br>GFPT    | 5 -             |                      | MAGURO<br>MAJOR<br>MALEE      | 4 -<br>5 AA    | Yes        | PRAPAT<br>PREB<br>PRECHA      | 3<br>4       | -<br>- Y      | r'es                          | SPG<br>SPI<br>SPRC       | 5 A                  | Yes                      | TSR<br>TSTE<br>TSTH     | 3* -<br>5 -               | Yes<br>Yes        |                      |          |           |                   |
| BSRC<br>BTC<br>BTG     | 5 -<br>4 -<br>5 AAA  | Yes               | GFPT<br>GGC<br>GJS      | 5 -             | Yes<br>Yes           | MALEE<br>MANRIN<br>MASTER     | 5 -            | Yes        | PRECHA<br>PRG<br>PRI          | 5            | -<br>- Y      | r'es                          | SPRC<br>SPREME<br>SPRIME | 3 -                  | Yes                      | TSTH<br>TTA<br>TTB      | 5 A<br>5 AA<br>5 AAA      | Yes               |                      |          |           |                   |
| BTNC<br>BTS            | 5 AAA<br><br>5 AA    | Yes               | GLAND<br>GLOBAL         | 5 -<br>5 AA     | Yes                  | MASTER<br>MATCH<br>MATI       | 4 -            | Yes        | PRIME<br>PRIME                | 4            | - Y           | res                           | SPRIME<br>SPVI<br>SQ     | 4 -                  |                          | TTCL                    | 5 AAA                     | Yes<br>Yes        |                      |          |           |                   |
| BTSGIF<br>BTW          | 5 AA                 | 1 65              | GLORY                   | 5 AA<br>        | Yes                  | MBAX<br>MBK                   | 4 -<br>5 A     | Yes<br>Yes | PRINC<br>PRM                  | 4<br>4*<br>5 | - Y           | res<br>res                    | SR<br>SRICHA             | 5 -                  | Yes                      | TTLPF<br>TTW            | 5 AA                      |                   |                      |          |           |                   |
| BUI<br>BVG             | 4 -                  |                   | GPSC<br>GRAMMY          | 5 AAA           | Yes                  | MC<br>MCA                     | 5 AAA<br>3 -   | Yes        | PROEN<br>PROS                 | 3            | - Y           | res<br>res<br>res             | SRIPANWA<br>SRS          | 4 -                  | 100                      | TU<br>TU-PF             | 5 AA                      | Yes               |                      |          |           |                   |
| BWG                    | 5 -                  | Yes               | GRAND                   |                 |                      | M-CHAI                        | 4 AAA          |            | PROSPEC<br>T                  |              |               |                               | SSF                      | 5 -                  | Yes                      | TURBO                   |                           | Yes               |                      |          |           |                   |
| B-WORK<br>BYD          | 4*                   | 1 65              | GREEN<br>GROREIT        | -               |                      | MCOT<br>MCS                   | 4 AAA<br>4 -   | Yes        | PROUD<br>PRTR                 | 4 5          | -             | r'es                          | SSP<br>SSPF              | 5 AA                 | Yes                      | TURTLE                  | 4 -                       | Yes<br>Yes<br>Yes |                      |          |           |                   |
| CAZ                    | 3 -                  | Yes               | GRUREII                 | 1 1             |                      | MDX                           |                |            | PSG                           | 4            | - Y           | . 00                          | SSSC                     | 5 A                  | Yes                      | TVH                     | 5 -                       | res               |                      |          |           |                   |

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