Market commentary

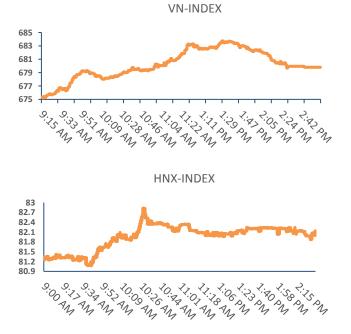
Vietnam Stock Markets continued the recent uptrend on the back of rising large caps. Trading on HOSE was relatively sluggish during the first half of the morning as the contraction of rally in yesterday's session kept investors' appetite for stocks in check. Later, the flurry in many bluechips gradually enhanced the market's sentiment, thereby spurring VN-INDEX to soar up noticeably. In particular, today's biggest spotlight was SAB when it was incredibly pulled up by foreigners' massive purchases and contributed nearly 2.6pts to the index, followed by VCB adding another 1.2pts. Other Banking and Insurance stocks, such as BID, CTG, MBB, STB, EID, and BVH, also boosted the market's advance. Thus, Real Estate sector was positively impacted with VIC and CII being among top performing tickers. Meanwhile, Energy and Utilities stocks extended their losing streak despite higher global oil prices, of which GAS underperformed by the widest margin. At the end, VN-INDEX successfully retained its gains to level at 679.8pts (+0.59%) with laggards (117) outpacing gainers (136) and 67 unchanged. On the other hand, HNX-INDEX surprisingly reversed yesterday's losses and surged robustly by 0.76pts (+0.94%) to finish at 82.09pts with 77 advancers, 105 decliners and 194 unchanged.

Financials (+1.56%), Real Estate (+1.41%), and Consumer Staples (+1.17%) increased significantly. Meanwhile, Materials (-1.51%), Utilities (-1.39%), and Information Technology (-0.54%) dragged the markets down. Regarding tickers, top index movers included SAB (+4.52%), VCB (+2.02%), VIC (+1.89%), BID (+2.27%), and CTG (+0.91%). Top index laggards showed GAS (-1.79%), VNM (-0.55%), HPG (-1.59%), HSG (-4.50%), and CTD (-1.82%). On the put-through market, top 3 deals consisted of MWG with 1.1mn shares (VND188.3bn), MSN with 2.08mn shares (VND131.1bn), and SAB with 500,000 shares (VND100bn).

Foreigners continued to net buy on both exchanges with total net-buying value of VND135.7bn. Top bought by foreigners included MWG (VND188.3bn), MSN (VND134.6bn), and VNM (VND116.5bn). Top sold were MWG (VND188.3bn), MSN (VND135.3bn), and VNM (VND95.7bn).

| Snapshot | HOSE | HNX |
|------------------|-------|------|
| Close (pts) | 679.8 | 82.1 |
| 1 Day change (%) | 0.59 | 0.94 |
| Volume (mn shs) | 127.4 | 26.1 |
| Value (US\$mn) | 131.0 | 12.8 |
| Gainers | 117 | 77 |
| Losers | 136 | 105 |
| Unchanged | 67 | 194 |

| Commodities & Currencies | Close | %chg | |
|--------------------------|-------------------|-------|--|
| Gold(USD/Oz) | 1,179 | -0.24 | |
| WTI Oil (\$/B) 1Mth | 54.0 | 0.45 | |
| Brent Oil (\$/B) 1Mth | 57.2 | 0.49 | |
| USDVND | 22,556 | 0.27 | |
| EURVND | 24,008 | 0.27 | |
| | Source: Bloomberg | | |



| Sectors | Price | Index | P/E | P/B |
|------------------------|--------|-------|-------|------|
| (VNIndex) | 1D chg | Wgt | x | x |
| Consumer Discretionary | 0.06% | 0.81 | 13.62 | 4.29 |
| Consumer Staples | 1.17% | 8.35 | 27.06 | 7.65 |
| Energy | -0.39% | 0.36 | 34.93 | 0.88 |
| Financials | 1.56% | 4.94 | 16.87 | 2.00 |
| Health Care | -0.31% | 0.34 | 16.76 | 3.08 |
| Industrials | 0.14% | 1.23 | 20.16 | 2.00 |
| IT | -0.54% | 1.18 | 10.32 | 2.14 |
| Materials | -1.51% | 1.10 | 11.08 | 1.73 |
| Real Estate | 1.41% | 5.37 | 44.85 | 3.25 |
| Utilities | -1.39% | 5.92 | 21.16 | 2.58 |

Source: Bloomberg

| Country | Close | 1D chg | P/E | P/B | Market cap |
|-------------|--------------|--------|-------------|------|------------|
| Peering | Points | % | x | x | US\$bn |
| China | 3,347.7 | -0.60 | 15.02 | 1.81 | 3,425 |
| India | 8,243.8 | -0.36 | 20.8 | 2.64 | 848 |
| Indonesia | 5,347.0 | 0.40 | 24.1 | 2.38 | 434 |
| Laos | 1,220.5 | 6.82 | 13.53 | 1.03 | 1 |
| Malaysia | 1,675.5 | 0.94 | 16.8 | 1.71 | 225 |
| Philippines | 7,248.2 | 0.54 | 19.8 | 2.36 | 174 |
| Taiwan | 9,372.2 | 0.15 | 16.7 | 1.63 | 861 |
| Thailand | 1,571.5 | 0.03 | 17.0 | 1.90 | 429 |
| | | | | | |
| Vietnam | 679.8 | 0.59 | 16.3 | 2.02 | 67 |

Source: Bloomberg





Market News

Oil held its advance near US\$54 a barrel after U.S. crude stockpiles declined more than forecast and Saudi Arabia joined other OPEC members in cutting production to stabilize the market. Futures were down 0.2% in New York after rising 0.9% on Thursday. U.S. crude inventories fell by 7.05mn barrels last week, a government report showed. The median forecast in a Bloomberg survey predicted a 2mn-barrel drop. Saudi Arabia is going for full compliance with the agreed output curbs and has informed some Asian customers of a new round of oil export cuts for February, according to people with knowledge of the situation. (*Bloomberg*)

Hanoi sets export growth target at 5%. The ambitious target is set despite difficulties faced by key export products (electronics, agricultural products, textiles and garments) due to the negative impact of reduced global consumption and the shock waves of Brexit on the European economy, which is a large export market for Vietnam. *(En.vietnamplus.vn)*

The State Bank of Vietnam (SBV) has set a credit growth target of 18% for this year and it pledges to continue the measures to keep credit growth suitable to the country's economic development. At a recent conference to review the performance of the banking industry in 2016 and targets for 2017, SBV Deputy Governor Nguyen Thi Hong said that credit growth controlling measures are aimed to ensure the safety and efficiency of the banking sector and the economy. (*En.vietnamplus.vn*)

Vietnam's retail sales of goods and services rose by 10.2% YoY to around US\$156.7bn in 2016, data from the General Statistics Office (GSO) has revealed. The rise – it was 9.8% growth in 2015 – reflected an improvement in both domestic consumption capacity and the lives of people, said Nguyen Bich Lam, head of GSO. In particular, the retail sales of goods, which accounted for 76% of total sales, reached US\$118.9bn (+10.2% YoY). (English.vietnamnet.vn)

Vietnam local carriers are allowed to add 1,270 flights from Jan 16 to Feb 02 vs. 2,486 additional flights requested by airlines, citing info from Civil Aviation Authority. In particular, Vietnam Airlines JSC (HVN VN) is allowed to add 380 flights vs. 381 additional flights registered while VietJet Air is permitted 560 more flights vs. 1,000 flights requested and Jetstar Pacific is allowed to add 330 flights vs. 1,105 requested. (*Bloomberg*)

Money sent by Vietnamese overseas to the country last year is forecast at US\$9bn vs. US\$12bn estimated in early 2016, citing info from State Bank of Vietnam's Ho Chi Minh City branch. Besides, the country's 2017 remittances will be affected by U.S. President-elect Donald Trump's trade policies and efforts to strengthen USD, citing SBV HCMC branch's Vice Director Nguyen Hoang Minh. Possible U.S. interest rate increase may also impact remittances this year as 60% of the country's remittances comes from U.S. (*Bloomberg*)

Corporate News

Hoa Sen Group (HSG VN) - 2016 business result: HSG's 2016 exports account for nearly 40% of FY2016 revenue of VND17.89trl, company said in written statement released before shareholders' meeting. For further information, HSG products are shipped to 65 nations and territories. (*Bloomberg*)



FPT Securities JSC (FTS - unlisted) - listing: On Jan 05, FTS got the permission to list 90.3mn shares on Ho Chi Minh City Stock Exchange (HOSE) under ticker FTS , the bourse said on its website. (*Bloomberg*)

Hanoi Beer Alcohol and Beverage JSC (BHN VN - UPCOM) - change in stock listing: BHN is permitted to delist 231.8mn shares on Hanoi Stock Exchange (HNX) on Jan 11 in order to list on Ho Chi Minh Stock Exchange (HOSE). (Bloomberg)

Vinh Hoan Corporation (VHC VN) - estimated 2016 business results & 2017 business plan: For 2016, VHC expects to achieve VND7.214trl in revenue (+11% YoY and completing 94% of the year plan), VND550bn in EAT (+70% YoY and surpassing full-year goal by 57%). For 2017, the firm targets to export US\$285mn worth of catfish product (+15% YoY) and increase processing productivity by 20%. The company also promotes value-added products to achieve US\$5mn in sales. (*Cafef.vn*)

Ho Chi Minh Securities Corporation (HCM VN) - **shareholder's activity:** On Jan 03, PXP Vietnam Asset Management Ltd reduced its stake in HCM from 8.83% (11.22mn shares) to 7.33% (9.3mn shares). The reason for the reduction was that the fund management contract between PXP Vietnam Management Ltd and Greystanes Limited was ended. Thus, Greystanes Limited was no longer included in major shareholder's report. (*Ndh.vn*)

Danang Rubber JSC (DRC VN) - **shareholder's activity:** Due to the ending of the fund management contract between PXP Vietnam Management and Greystanes Limited, PXP Vietnam Asset Management reduced its stake in DRC from 5.19% (over 6.16mn shares) to 4.33% (over 5mn shares). Thus, PXP was no longer DRC's major shareholder from Jan 03. (*Ndh.vn*)

National Seed JSC (NSC VN) - shareholder's activity: On Dec 30, 2016, Greystanes Limited sold its entire stake of 600,000 NSC shares (3.93%), thus reducing PXP Vietnam Asset Management's stake in NSC to 1.5% (228,955 shares). (*Ndh.vn*)

PetroVietNam Low Pressure Gas Distribution JSC (PGD VN) - 2016 business plan adjustment: PGD has approved the adjustment on 2016 business plan. Specifically, revenue is adjusted to VND4.2trl (-18.5% compared to the original plan). EBT and EAT targets are amended to VND235bn (+71.5% compared to the original target) and VND188bn (+71.5% compared to the original plan), respectively. (*Cafef.vn*)

Petro Song Da Trading and Investment JSC (SDP VN) - 2016 business results: For 2016, SDP recorded VND461bn in revenue (-35% YoY and completing 68% of year target) and VND8bn in EBT (achieving 80% of 2016 goal). (*Cafef.vn*)

GTNFOODS JSC (GTN VN) - **business activity:** GTN bought over 36.18mn shares of Vietnam Livestock Corporation JSC (Vilico) to lift its ownership from 4.83mn shares (7.66%) to 41.02mn shares (65%) on Jan 03. Thus, GTN has become Vilico's parent company. (*Cafef.vn*)

Song Da Urban & Industrial Zone Investment and Development JSC (SJS VN) - dividend payment: Jan 19 and Jan 20 will be the ex-date and record date, correspondingly, for receiving 2015 cash dividend of VND500/share (est. 2015 dividend yield of 2.12%). The payment will be made on Feb 20. (*Cafef.vn*)



Petrovietnam Gas JSC (GAS VN) - business activity and 2016 business plan adjustment: GAS has approved to transfer its land-use rights in Vung Tau to CNG Vietnam JSC for building a working office. Accordingly, the minimum price is not lower than the appraised value in the appraisal certificate No. 009/BDS.16NVC dated Oct 13, 2016. Besides, GAS has adjusted its 2016 business targets with consolidated revenue of VND53trl (-0.03% compared to the original plan), EBT of VND6.5trl (-24.2% compared to the original one), and EAT of VND2.4trl (-18.1% vs. the original one). (*Cafef.vn*)

Seaprodex Refrigeration Industry Corporation (SRF VN) - 2017 business targets: SRF's BoD has approved 2017 targets of VND1.7trl in revenue and VND77bn in EAT. Besides, the company estimates to pay 2016 cash dividend of VND2,000/share and issue bonus shares at the ratio of 3:1. (*Cafef.vn*)

Dong A Plastic JSC (DAG VN) - **dividend payment:** Jan 13 and Jan 16 will be the ex-date and record date, respectively, for receiving 2015 cash dividend of VND500/share (est. 2015 dividend yield of 3.29%) and issuing bonus share to existing shareholders at the ratio of 100:5. The dividend payment is expected from Feb 24. (*Cafef.vn & Vsd.vn*)

Marine Supply and Engineering JSC (MAC VN) - **dividend payment:** Jan 13 and Jan 16 will be the ex-date and record date, correspondingly, for paying 2016 cash dividend of VND500/share (est. 2016 dividend yield of 5.49%). The payment will be made on Jan 23. (*Cafef.vn*)

Dong A Hotel Group JSC (DAH VN) - **shareholders' activity:** DAH's Chairman Nguyen Van Thanh bought 1mn DAH shares to lift his stake to 6mn shares (17.54%) from Dec 23 to Dec 27, 2016. Besides, BoD member Nguyen Van Thao purchased 1mn DAH shares via order-matching method from Dec 22 to Dec 29, 2016, thereby increasing his holding to 4mn shares (11.7%). (*Cafef.vn*)

Ha Noi Oil Fuel JSC (HFC VN - UPCOM) - 2015 stock dividend, bonus share and ESOP share issuance: Jan 16 and Jan 17 will be the ex-date and record date, correspondingly, for paying 2015 stock dividend at the ratio of 100:32, issuing bonus shares to existing shareholders at the ratio of 100:53, and issuing shares to offer to existing shareholders at the ratio of 1:1 and with the price of VND10,000/share. For further information, previously, HFC approved to issue 105,000 ESOP shares at the price of VND10,000/share. (*Cafef.vn*)

Transport Investment And Construction Consultant JSC (TVG VN - UPCOM) - dividend payment: Jan 12 and Jan 13 will be the ex-date and record date, respectively, for receiving 2015 cash dividend of VND1,000/share (est. 2015 dividend yield of 200%). The payment will be made from Jan 25. (*Cafef.vn*)

Thanh Hoa Medical Materials Pharmaceutical JSC (DTH - unlisted) - dividend payment: Jan 13 and Jan 16 will be the ex-date and record date, correspondingly, for paying the second 2016 cash dividend of VND600/share. The payment is expected from Jan 25. (*Cafef.vn*)

Becamex Infrastructure Development JSC (IJC VN) - refund for shareholders: IJC plans to refund more than 137mn shares at VND10,000/share to cut 50% of capital invested by shareholders, according to statement filed on Vietnam Securities Depository. (*Bloomberg*)



MARKET MOVEMENTS

| HOSE | | | | | | | | |
|-----------|-------------|-------|------|---------|--------|--|--|--|
| Top gaine | Top gainers | | | | | | | |
| Ticker | Last | Chg | %chg | Vol. | Index | | | |
| | Price | | | | impact | | | |
| AAM | 10,700 | 700 | 7.0 | 4,270 | 0.004 | | | |
| DRL | 37,450 | 2,450 | 7.0 | 510 | 0.010 | | | |
| KAC | 5,220 | 340 | 7.0 | 310 | 0.004 | | | |
| NSC | 95,200 | 6,200 | 7.0 | 1,700 | 0.042 | | | |
| APG | 4,920 | 320 | 7.0 | 392,210 | 0.002 | | | |

| Top loser | VND | | | | |
|-----------|---------------|--------|------|---------|-----------------|
| Ticker | Last Price | Chg | %chg | Vol. | Index impact |
| CDO | 6,780 | -510 | -7.0 | 3.81MLN | -0.007 |
| HID | 24,700 | -1,850 | -7.0 | 18,200 | -0.026 |
| DTT | 7,360 | -550 | -7.0 | 10 | -0.002 |
| VAF | 12,050 | -900 | -7.0 | 1,040 | -0.015 |
| DHM | 5,820 | -430 | -6.9 | 56,830 | -0.005 |

| Top inde | VND | | | | |
|----------|---------|----------------|------|---------|--------|
| Ticker | Last | Chg | %chg | Vol. | Index |
| | Price | | | | impact |
| SAB | 206,000 | 8 <i>,</i> 900 | 4.5 | 212,390 | 2.550 |
| VCB | 37,900 | 750 | 2.0 | 2.50MLN | 1.206 |
| VIC | 43,100 | 800 | 1.9 | 850,050 | 0.943 |
| BID | 15,750 | 350 | 2.3 | 6.34MLN | 0.535 |
| CTG | 16,650 | 150 | 0.9 | 1.15MLN | 0.250 |

| Top index laggers VND | | | | | | | |
|-----------------------|---------------|--------|------|---------|-----------------|--|--|
| Ticker | Last Price | Chg | %chg | Vol. | Index impact | | |
| GAS | 60,400 | -1,100 | -1.8 | 73,420 | -0.941 | | |
| VNM | 126,000 | -700 | -0.6 | 1.37MLN | -0.454 | | |
| HPG | 43,400 | -700 | -1.6 | 4.20MLN | -0.264 | | |
| HSG | 50,900 | -2,400 | -4.5 | 3.44MLN | -0.211 | | |
| CTD | 178,200 | -3,300 | -1.8 | 157,610 | -0.114 | | |

| Top activ | Top active volume VND | | | | | | | |
|-----------|-----------------------|------|------|----------|-----------------|----|--|--|
| Ticker | Last Price | Chg | %chg | Vol. | Index impact | Ti | | |
| ITA | 4,180 | 30 | 0.7 | 11.83MLN | 0.011 | SI | | |
| HQC | 2,230 | -20 | -0.9 | 6.46MLN | -0.004 | C | | |
| BID | 15,750 | 350 | 2.3 | 6.34MLN | 0.535 | A | | |
| HPG | 43,400 | -700 | -1.6 | 4.20MLN | -0.264 | Н | | |
| FLC | 5,140 | 20 | 0.4 | 3.88MLN | 0.006 | K | | |

| HNX | | | | | | | |
|-------------|--------|-------|------|--------|--------|--|--|
| Top gainers | | | | | | | |
| Ticker | Last | Chg | %chg | Vol. | Index | | |
| | Price | | | | impact | | |
| KHL | 900 | 100 | 12.5 | 5,600 | 0.000 | | |
| PPP | 11,000 | 1,000 | 10.0 | 300 | 0.000 | | |
| ARM | 34,600 | 3,100 | 9.8 | 100 | 0.000 | | |
| AMV | 9,000 | 800 | 9.8 | 15,200 | 0.000 | | |
| HHC | 29,400 | 2,600 | 9.7 | 100 | 0.000 | | |

| Top losers \ | | | | | | |
|--------------|---------------|--------|-------|---------|-----------------|--|
| Ticker | Last Price | Chg | %chg | Vol. | Index impact | |
| ТВХ | 8,100 | -900 | -10.0 | 1,000 | 0.000 | |
| SIC | 21,800 | -2,400 | -9.9 | 179,100 | 0.000 | |
| SAF | 55,800 | -6,100 | -9.9 | 1,400 | 0.000 | |
| L61 | 8,300 | -900 | -9.8 | 3,300 | 0.000 | |
| SJC | 3,700 | -400 | -9.8 | 300 | 0.000 | |

| Top index movers | | | | | | | |
|------------------|--------|-------|------|---------|--------|--|--|
| Ticker | Last | Chg | %chg | Vol. | Index | | |
| | Price | | | | impact | | |
| ACB | 20,100 | 1,000 | 5.2 | 1.41MLN | 0.877 | | |
| SHB | 4,800 | 200 | 4.4 | 3.91MLN | 0.197 | | |
| INN | 70,000 | 3,000 | 4.5 | 14,000 | 0.026 | | |
| HHC | 29,400 | 2,600 | 9.7 | 100 | 0.022 | | |
| VC3 | 34,800 | 600 | 1.8 | 342,600 | 0.013 | | |

| Top inde | Top index laggers | | | | | | | | | | | | | | |
|----------|-------------------|------|------|---------|--------|--|--|--|--|--|--|--|--|--|--|
| Ticker | Last | Chg | %chg | Vol. | Index | | | | | | | | | | |
| | Price | | | | impact | | | | | | | | | | |
| NVB | 4,700 | -300 | -6.0 | 4,500 | -0.097 | | | | | | | | | | |
| OCH | 5,500 | -500 | -8.3 | 3,500 | -0.040 | | | | | | | | | | |
| VCG | 14,000 | -300 | -2.1 | 899,500 | -0.038 | | | | | | | | | | |
| DBC | 36,800 | -600 | -1.6 | 225,600 | -0.033 | | | | | | | | | | |
| SHN | 11,200 | -200 | -1.8 | 1.10MLN | -0.027 | | | | | | | | | | |

| Top active volume | | | | | | | | | | | | | |
|-------------------|--------|-------|------|---------|--------|--|--|--|--|--|--|--|--|
| Ticker | Last | Chg | %chg | Vol. | Index | | | | | | | | |
| | Price | | | | impact | | | | | | | | |
| SHB | 4,800 | 200 | 4.4 | 3.91MLN | 0.000 | | | | | | | | |
| CEO | 12,500 | 0 | 0.0 | 1.64MLN | 0.000 | | | | | | | | |
| ACB | 20,100 | 1,000 | 5.2 | 1.41MLN | 0.000 | | | | | | | | |
| HUT | 11,800 | 0 | 0.0 | 1.37MLN | 0.000 | | | | | | | | |
| KLF | 2,300 | 0 | 0.0 | 1.29MLN | 0.000 | | | | | | | | |

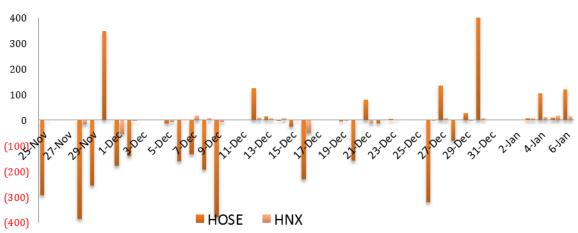
Source: Bloomberg



FOREIGN ACTIVITIES

| Volume (Mn'shs) | HOSE | d/d | HNX | d/d | Value (VND'bn) | HOSE | d/d | HNX | d/d | |
|-----------------|-------|-------|-------|--------|--------------------|-------|--------|------------------|--------|--|
| F.BUY | 16.7 | 97.3% | 1.9 | -6.0% | BUY | 825 | 221.6% | 19 | -4.6% | |
| % of market | 13.2% | | 34.3% | | % of market | 28.1% | | 6.8% | | |
| F.SELL | 16.5 | 90.3% | 0.2 | 181.4% | SELL | 704 | 185.9% | 5 | 147.0% | |
| % of market | 0.0% | | 0.0% | | % of market | 0.0% | | 1.6% | | |
| NET BUY (SELL) | 0.2 | | 1.7 | | NET BUY (SELL) 121 | | | 15 | | |
| | | | | | | | | Courses LICY LIN | | |

Source: HSX, HNX



Foreign net buy/sell (30 days) in VND'bn

| 2017 ACCUMULATIO | ON | | | | | | | | |
|------------------|-----------------------------------------------------------|------|----------------|------|-------------|-------|-----------|----------|------|
| Volume (Mn'shs) | olume (Mn'shs) HOSE <i>% of 2016</i> HNX <i>% of 2016</i> | | Value (VND'bn) | HOSE | % of 2016 | HNX | % of 2016 | | |
| BUY | 36.7 | 1.5% | 5.4 | 1.4% | BUY | 1,503 | 1.7% | 62 | 1.0% |
| % of market | 8.7% | | 4.9% | | % of market | 16.9% | | 5.8% | |
| SELL | 33.3 | 1.3% | 0.5 | 0.2% | SELL | 1,258 | 1.3% | 10 | 0.2% |
| % of market | 7.9% | | 0.5% | | % of market | 14.2% | | 1.0% | |
| NET BUY (SELL) | BUY (SELL) 3.3 4.9 | | NET BUY (SELL) | 245 | | 52 | | | |
| | | | | | | | | 6 | |

Source: HSX, HNX



VND'bn Index impact 0.000 0.000 0.000 0.000

FOREIGN ACTIVITIES

| | | HOSE | | | | | | HNX | | |
|-----------|-------------------|-------|-------|-------|-----------------|-----------|------------------|--------|-------|-------|
| Top buy b | oy foreigners (va | lue) | | | VND'bn | Top buy b | y foreigners (va | alue) | | |
| Ticker | Last Price | Chg | %chg | Value | Index impact | Ticker | Last Price | Chg | %chg | Value |
| MWG | 157,800 | 0 | 0.00 | 188.3 | 0.000 | HUT | 11,800 | 0 | 0.00 | 8.6 |
| MSN | 63,200 | 100 | 0.16 | 134.6 | 0.034 | SHB | 4,800 | 200 | 4.35 | 3.8 |
| VNM | 126,000 | -700 | -0.55 | 116.5 | -0.454 | PVS | 17,200 | 0 | 0.00 | 2.7 |
| SAB | 206,000 | 8,900 | 4.52 | 108.5 | 2.550 | SIC | 21,800 | -2,400 | -9.92 | 2.2 |
| REE | 25,000 | -300 | -1.19 | 52.6 | -0.042 | DBC | 36,800 | -600 | -1.60 | 0.5 |

| Top sell b | y foreigners (val | ue) | | | VND'bn | Top sell b | | VND'bn | | | |
|------------|-------------------|------|-------|-------|-----------------|------------|---------------|--------|-------|-------|-----------------|
| Ticker | Last Price | Chg | %chg | Value | Index impact | Ticker | Last Price | Chg | %chg | Value | Index impact |
| MWG | 157,800 | 0 | 0.00 | 188.3 | 0.000 | NTP | 77,400 | -100 | -0.13 | 1.8 | 0.000 |
| MSN | 63,200 | 100 | 0.16 | 135.3 | 0.034 | PGS | 16,200 | -200 | -1.22 | 1.0 | 0.000 |
| VNM | 126,000 | -700 | -0.55 | 95.7 | -0.454 | CVT | 39,000 | -400 | -1.02 | 0.6 | 0.000 |
| REE | 25,000 | -300 | -1.19 | 52.6 | -0.042 | WCS | 180,000 | -5,000 | -2.70 | 0.4 | 0.000 |
| HPG | 43,400 | -700 | -1.59 | 28.4 | -0.264 | MAC | 9,100 | 0 | 0.00 | 0.2 | 0.000 |

| Top net b | uy by foreigner | s (value) | | | VND'bn | Top net bu | | VND'bn | | | |
|-----------|-----------------|-----------|-------|-------|-----------------|------------|---------------|--------|-------|-------|-----------------|
| Ticker | Last Price | Chg | %chg | Value | Index impact | Ticker | Last Price | Chg | %chg | Value | Index impact |
| SAB | 206,000 | 8,900 | 4.52 | 108.1 | 2.550 | HUT | 11,800 | 0 | 0.00 | 8.6 | 0.000 |
| VNM | 126,000 | -700 | -0.55 | 20.9 | -0.454 | SHB | 4,800 | 200 | 4.35 | 3.8 | 0.000 |
| SSI | 20,300 | 200 | 1.00 | 16.7 | 0.043 | PVS | 17,200 | 0 | 0.00 | 2.7 | 0.000 |
| VCB | 37,900 | 750 | 2.02 | 10.6 | 1.206 | SIC | 21,800 | -2,400 | -9.92 | 2.2 | 0.000 |
| GTN | 18,500 | 100 | 0.54 | 10.0 | 0.011 | DBC | 36,800 | -600 | -1.60 | 0.5 | 0.000 |

| Top net se | Il by foreigners | (value) | | | VND'bn | Top net s | | VND'bn | | | |
|------------|------------------|------------------------------|-------|-------|--------|-----------|--------------------|--------|----------|------|--------|
| Ticker | Last | Last Chg %chg Value Price | | Value | Index | Ticker | cker Last Price | | Chg %chg | | Index |
| | Plice | | | | impact | | Price | | | | impact |
| HPG | 43,400 | -700 | -1.59 | -13.5 | -0.264 | NTP | 77,400 | -100 | -0.13 | -1.8 | 0.000 |
| DXG | 12,300 | 100 | 0.82 | -12.4 | 0.011 | PGS | 16,200 | -200 | -1.22 | -1.0 | 0.000 |
| DPM | 22,050 | -300 | -1.34 | -6.6 | -0.052 | CVT | 39,000 | -400 | -1.02 | -0.6 | 0.000 |
| ITA | 4,180 | 30 | 0.72 | -6.5 | 0.011 | WCS | 180,000 | -5,000 | -2.70 | -0.4 | 0.000 |
| HBC | 31,200 | 300 | 0.97 | -6.4 | 0.013 | MAC | 9,100 | 0 | 0.00 | -0.2 | 0.000 |

Source: Bloomberg, HOSE, HNX



TOP 70 MARKET CAPS SNAPSHOT ON HOSE

| No. | Ticker | Price | Pr | ice chan | ge (%) | Mkt. Cap | Outs. Vol. | Float ratio | Avail. FII | Ave. daily vol. | | EPS | | P/E | P/B | ROE | ROA |
|-----|--------|---------|-------|----------|--------|----------|----------------|-------------|------------|-----------------|--------|---------|--------|------|------|------|------|
| | | VND | 1M | 3M | 6M | US\$mln | Mln'shs | % | % | (30 days-shs) | T12M | Diluted | 1Y Gr. | x | x | % | % |
| 1 | VNM VM | 126,000 | -6.0 | -11.3 | 5.7 | 8,108 | 1,451 | 57.4 | 47.0 | 1,799,384 | 5,881 | 4,864 | 28.1 | 21.4 | 8.9 | 42.9 | 35.1 |
| 2 | VCB VM | 37,900 | 11.0 | -1.2 | 2.3 | 6,045 | 3 <i>,</i> 598 | 22.9 | 9.2 | 856,676 | 1,876 | 1,477 | 16.4 | 20.2 | 2.9 | 14.8 | 1.0 |
| 3 | SAB VM | 206,000 | 56.1 | N/A | N/A | 5,857 | 641 | 10.3 | 39.5 | N/A | 4,864 | 4,864 | 28.5 | 42.4 | 10.1 | 25.3 | 15.7 |
| 4 | GAS VM | 60,400 | -9.7 | -14.3 | -6.4 | 5,124 | 1,913 | 4.2 | 46.3 | 122,991 | 2,617 | 4,400 | -37.0 | 23.1 | 2.9 | 12.1 | 8.8 |
| 5 | VIC VM | 43,100 | 3.4 | 0.9 | 3.5 | 5,040 | 2,638 | 45.0 | 18.8 | 805,688 | 831 | 468 | -65.2 | 51.9 | 4.1 | 7.9 | 1.3 |
| 6 | CTG VM | 16,650 | 6.1 | -5.4 | -3.2 | 2,748 | 3,723 | 7.8 | 0.2 | 599,073 | 1,727 | 1,208 | -4.6 | 9.6 | 1.0 | 11.0 | 0.8 |
| 7 | BID VM | 15,750 | 6.8 | -9.0 | -12.0 | 2,387 | 3,419 | 12.2 | 28.7 | 1,872,908 | 1,884 | 1,434 | -14.7 | 8.4 | 1.2 | 15.3 | 0.7 |
| 8 | ROS VM | 118,300 | 6.5 | 165.2 | N/A | 2,255 | 430 | 27.4 | 49.0 | 2,563,585 | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 9 | MSN VM | 63,200 | -0.2 | -8.7 | -5.7 | 2,126 | 759 | 38.4 | 18.2 | 358,276 | 3,660 | 1,963 | 35.8 | 17.3 | 3.0 | 17.4 | 3.9 |
| 10 | BVH VM | 61,400 | 6.4 | -14.7 | -1.8 | 1,852 | 680 | 29.1 | 24.1 | 308,606 | 1,833 | 1,658 | -3.5 | 33.5 | 3.2 | 9.8 | 2.1 |
| 11 | HPG VM | 43,400 | 6.1 | 1.2 | 21.7 | 1,622 | 843 | 47.8 | 13.3 | 3,295,977 | 6,189 | 4,404 | 18.1 | 7.0 | 2.0 | 32.6 | 19.7 |
| 12 | NVL VM | 59,200 | N/A | N/A | N/A | 1,547 | 589 | 100.0 | 38.8 | N/A | N/A | N/A | N/A | N/A | N/A | N/A | N/A |
| 13 | MWG VM | 157,800 | 2.5 | 16.2 | 28.3 | 1,077 | 154 | 60.8 | 0.0 | 228,178 | 10,706 | 7,305 | 52.8 | 14.7 | 6.6 | 55.2 | 20.7 |
| 14 | MBB VM | 13,750 | 3.4 | -3.1 | -4.4 | 1,044 | 1,713 | 45.2 | 0.0 | 219,779 | 1,580 | 1,831 | -7.3 | 8.7 | 1.0 | 11.4 | 1.2 |
| 15 | FPT VM | 44,950 | 6.3 | -2.5 | 6.3 | 915 | 459 | 68.6 | 0.0 | 499,507 | 4,349 | 3,814 | 6.3 | 10.3 | 2.3 | 22.8 | 8.0 |
| 16 | STB VM | 8,780 | 16.9 | -8.6 | -22.3 | 702 | 1,804 | 92.7 | 15.8 | 3,054,840 | -66 | 902 | -39.3 | N/A | 0.7 | -0.3 | 0.0 |
| 17 | CTD VM | 178,200 | 6.1 | -6.1 | 16.5 | 608 | 77 | 85.8 | 7.4 | 110,752 | 19,224 | 11,078 | 90.1 | 9.3 | 2.9 | 35.5 | 15.3 |
| 18 | EIB VM | 9,750 | 10.8 | -6.3 | -13.7 | 531 | 1,229 | 75.1 | 2.0 | 89,524 | -247 | 33 | -88.1 | N/A | 0.9 | -2.2 | -0.2 |
| 19 | HSG VM | 50,900 | 12.1 | 31.9 | 13.6 | 444 | 197 | 39.5 | 19.2 | 1,731,726 | 8,113 | 7,350 | 120.2 | 6.3 | 2.4 | 41.0 | 13.8 |
| 20 | SSI VM | 20,300 | 9.1 | -9.4 | -9.4 | 441 | 490 | 72.5 | 42.5 | 1,180,305 | 2,186 | 1,680 | 4.8 | 9.3 | 1.3 | 15.3 | 8.2 |
| 21 | DHG VM | 101,000 | 6.0 | -9.7 | 1.5 | 390 | 87 | 31.8 | 0.0 | 52,896 | 6,539 | 5,748 | -6 | 15 | 3 | 22.9 | 19 |
| 22 | DPM VM | 22,050 | -6.6 | -21.7 | -22.1 | 383 | 391 | 35.4 | 28.0 | 637,102 | 3,047 | 3,295 | 14 | 7 | 1.0 | 13 | 13 |
| 23 | BMP VM | 185,100 | -2.6 | -6.0 | 15.0 | 373 | 45 | 61.8 | 0.0 | 21,359 | 14,310 | 11,410 | 38 | 13 | 3.7 | 31 | 26 |
| 24 | PVD VM | 21,300 | -2.5 | -13.9 | -22.9 | 362 | 383 | 48.1 | 18.8 | 1,211,231 | 376 | 3,725 | -43.4 | 55.9 | 0.6 | 1.3 | 0.7 |
| 25 | NT2 VM | 27,350 | -11.8 | -29.0 | -20.0 | 345 | 285 | 27.2 | 27.4 | 318,387 | 4,593 | 3,937 | -29.5 | 6.0 | 1.6 | 27.7 | 11.3 |
| 26 | HT1 VM | 20,400 | -6.0 | -14.1 | -26.3 | 345 | 382 | 19.7 | 38.5 | 68,486 | 2,221 | 1,936 | 142 | 9 | 1.6 | 18 | 7 |
| 27 | REE VM | 25,000 | 14.2 | 18.2 | 20.2 | 344 | 310 | 46.2 | 0.0 | 868,481 | 2,423 | 2,757 | -20.8 | 10.3 | 1.2 | 11.9 | 7.8 |
| 28 | CII VM | 31,050 | 9.3 | 3.5 | 11.7 | 332 | 241 | 52.3 | 12.8 | 816,132 | 2,805 | 2,959 | -11.8 | 11.1 | 2.1 | 19.9 | 6.0 |
| 29 | KDC VM | 35,700 | 8.2 | -4.4 | 28.4 | 326 | 206 | 36.6 | 37.5 | 172,048 | 5,486 | 22,581 | 883.5 | 6.5 | 1.3 | 19.3 | 15.1 |
| 30 | PNJ VM | 68,900 | 0.0 | -9.9 | -11.1 | 300 | 98 | 68.0 | 0.0 | 80,443 | 3,167 | 1,347 | -45.4 | 21.8 | 4.3 | 20.9 | 11.0 |
| 31 | KBC VM | 14,400 | -0.7 | -22.8 | -12.7 | 300 | 470 | 73.7 | 19.2 | 2,849,820 | 1,689 | 1,316 | 48.0 | 8.5 | 0.9 | 10.9 | 5.6 |
| 32 | SBT VM | 25,100 | 3.3 | 5.3 | 2.9 | 282 | 253 | 53.1 | 40.8 | 1,379,311 | 1,228 | 1,148 | 29.3 | 20.4 | 2.2 | 10.1 | 5.3 |
| 33 | TCH VM | 16,950 | -9.4 | -3.1 | N/A | 273 | 363 | 52.5 | 49.0 | 361,487 | N/A | N/A | N/A | N/A | 1.4 | N/A | N/A |
| 34 | VHC VM | 57,600 | 9.3 | 1.9 | 19.3 | 236 | 92 | 30.5 | 72.8 | 247,832 | 5,528 | 3,274 | -31.9 | 10.4 | 2.2 | 23.3 | 10.8 |
| 35 | PPC VM | 16,300 | 2.5 | 12.4 | 11.6 | 230 | 318 | 16.0 | 34.0 | 197,845 | -1,010 | 1,762 | -46.3 | N/A | 1.1 | -6.3 | -3.0 |



| No. Ticker Price | | | | | | | | | | | | | (Continued) | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------|---------|-------|----------|--------|----------|------------|-------------|------------|-----------------|---------|-------------|--------|-------|-----|-------|------|
| 36 DCM VM 9,600 -11.1 -13.1 -22.2 225 S29 24.3 43.4 72,123 N/A N/A N/A N/A N/A N/A 37 GMD VM 27,600 2.6 -2.5 2.2 220 179 75.1 0.0 225,926 2,034 2,181 -28.9 13.6 1.0 7.2 4.1 38 HK0 VM 6,560 3.8 12.2 2.05 216 767 29.5 48.4 988,614 1,023 3.194 44.5 5.2 0.4 14.2 40 VCC VM 179,000 3.4 4.0 11.1 205 250 52.9 48.1 1,023 1,942 3,363 6.2.7 1.2 0.4 1.2 0.4 1.2 0.4 1.2 0.4 1.3 1.2 0.4 1.3 1.2 0.5.4 1.3 0.2 8.2 1.67 1.4 1.0 1.1 1.0 1.2 0.4 1.3 1.0 1.5 1.3,099 1,421 1,358 -3.3 2.74 2.3 | No. | Ticker | Price | Pri | ice chan | ge (%) | Mkt. Cap | Outs. Vol. | Float ratio | Avail. FII | Ave. daily vol. | | EPS | | P/E | P/B | ROE | ROA |
| 37 GMD VM 27,600 2.6 -2.5 2.2 2.20 179 75.1 0.0 205,926 2.034 2.18 -2.8 9.16 1.0 7.2 4.1 38 HNG VM 63.60 3.8 12.2 20.5 215 193 N/A 4.0 10.823 1.942 3.36 -6.7 12.9 1.9 1.5 5.2 40 VCF VM 179.000 5.3 23.4 2.6.1 211 27 N/A 19.3 1.270 13.393 11.11 2.6.4 1.4.2 1.1.1 1.1.1 1.1.1 1.1.1 1.1.1 1.1.1 1.20 5.4 1.3.99 1.1.2 2.6.4 1.4.2 1.3.1.8 1.0 3.2.7 1.1.1 1.1.1 4.2 KOH VM 1.9.00 4.3 2.6.6 1.8.8 7.0 5.4.2 3.5.0 1.4.21 1.3.58 -3.3 2.7.4 2.3 1.1.0 3.6 4.2 3.1.6.4.6 1.8.28 0.1.6 1.7.8 1.9.0 0.1.6 1.7.8 1.9.0 0.1.0 1.0.2 -2.9 1.1.1 <t< th=""><th></th><th></th><th>VND</th><th>1M</th><th>ЗM</th><th>6M</th><th>US\$mln</th><th>Mln'shs</th><th>%</th><th>%</th><th>(30 days-shs)</th><th>T12M</th><th>Diluted</th><th>1Y Gr.</th><th>x</th><th>x</th><th>%</th><th>%</th></t<> | | | VND | 1M | ЗM | 6M | US\$mln | Mln'shs | % | % | (30 days-shs) | T12M | Diluted | 1Y Gr. | x | x | % | % |
| 38 HNG VM 6,360 38 12.2 -20.5 21.6 767 29.5 48.4 988,614 1,023 91.4 -44.5 6.2 0.5 8.8 3.3 39 LGC VM 25,100 3.1 8.7 9.6 215 193 N/A 4.0 10,823 1,942 3,63 62.7 12.9 1.5 5.2 2.4 13.1 2.64 13.4 2.5 2.04 13.4 10.92,379 229 761 -34.1 80.9 1.7 1.7 1.1 42 KDH WM 19,700 2.5 8.2 10.9 2.05 4.1 53.9 16.1 13.099 1,421 1,358 -3.3 2.74 2.3 11.0 3.6 44 PAN VM 42.800 0.4 -2.5 114 102 54.1 53.9 16.16 19.1 11.6 9.3 45 HAC VM 53.0 -2.9 4.3 17.4 4.3 3.0 < | 36 | DCM VM | 9,600 | -11.1 | -13.1 | -23.2 | 225 | 529 | 24.3 | 43.4 | 72,123 | N/A | N/A | N/A | N/A | 0.8 | N/A | N/A |
| 39 LGC VM 25,100 31. 8.7 9.6 215 193 N/A 40 10,823 1,942 3,363 42.7 12.9 19 15.5 5.2 40 VCF VM 17,9000 5.3 23.4 26.1 211 27 N/A 193 1,270 13,393 11,112 -26.4 13.4 8.0 1.1 1.2 41 GTV W1 18,500 3.4 *8.0 -11.1 205 52.9 52.9 48.1 1,092,379 229 761 -41.1 80.9 1.7 1.7 1.1 42 KDH VM 19,700 -25 -8.2 10.9 204 254.1 53.9 19,109 2,573 2,513 57.9 16.6 19 11.6 69 45 HAG VM 5,360 -2.9 4.3 -26.6 188 700 54.2 35.0 3,162,462 -1.839 61.3 46.0 N/A 0.3 -0.2 -2.9 46 TRA VM 112,900 -1.0 -2.2 5.1 173 < | 37 | GMD VM | 27,600 | 2.6 | -2.5 | 2.2 | 220 | 179 | 75.1 | 0.0 | 205,926 | 2,034 | 2,181 | -28.9 | 13.6 | 1.0 | 7.2 | 4.1 |
| 40 VCF VM 179,000 5.3 23.4 26.1 211 27 N/A 19.3 1,270 13,333 1,112 2-6.4 13.4 2.5 20.4 14.2 41 GTN VM 18,500 3.4 -8.0 -11.1 205 250 52.9 48.1 1,092,379 229 761 -34.1 80.9 1.7 1.7 1.1 42 KDH VM 19,000 9.9 5.7 60.5 203 117 99.6 1.5 13,099 1,421 1,358 -3.3 27.4 2.3 11.0 3.6 44 PAN VM 42,800 0.4 -10.8 709 54.2 35.0 3,162,462 -1,839 61.6 1.9 1.1.6 6.9 45 HAG VM 112,00 -19 -1.2 -5.1 17.3 35 82.3 1.3 30.03 5.932 4.23 1.0 1.0 1.0 -1.0 -1.0 -1.0 1.0 1.0 <td>38</td> <td>HNG VM</td> <td>6,360</td> <td>3.8</td> <td>12.2</td> <td>-20.5</td> <td>216</td> <td>767</td> <td>29.5</td> <td>48.4</td> <td>988,614</td> <td>1,023</td> <td>914</td> <td>-44.5</td> <td>6.2</td> <td>0.5</td> <td>8.8</td> <td>3.3</td> | 38 | HNG VM | 6,360 | 3.8 | 12.2 | -20.5 | 216 | 767 | 29.5 | 48.4 | 988,614 | 1,023 | 914 | -44.5 | 6.2 | 0.5 | 8.8 | 3.3 |
| 41 GTN VM 18,500 3.4 -8.0 -11.1 205 250 52.9 48.1 1,092,379 229 761 -34.1 80.9 1.7 1.7 1.1 42 KDH VM 19,700 -2.5 -8.2 10.9 204 234 55.3 0.2 88,721 1,677 1,600 43.9 11.7 1.3 12.0 5.4 43 BC VM 32,000 0.4 -10.8 -0.5 104 102 54.1 53.9 19,190 2,573 2,513 57.9 16.6 1.9 11.6 6.5 45 HAG VM 5,360 -2.9 4.3 -2.6 188 790 54.2 350 3,162,462 -1.839 613 -64.6 N/A 0.3 0.2 46 TA VM 112,900 -1.9 -1.32 -5.1 173 35 82.3 1.3 3,003 5.93 5,662 3,395 1.4.7 7.1 2.3 12.2 2.5 1.3 1.5 1.4 7.7 4.1 2.5 2.5 1. | 39 | LGC VM | 25,100 | 3.1 | 8.7 | 9.6 | 215 | 193 | N/A | 4.0 | 10,823 | 1,942 | 3,363 | -62.7 | 12.9 | 1.9 | 15.5 | 5.2 |
| 42 KDH VM 19,700 -2.5 -8.2 10.9 204 234 55.3 0.2 88,721 1,677 1,600 43.9 11.7 1.3 12.0 5.4 43 BIC VM 39,000 9.9 5.7 60.5 203 117 99.6 1.5 13,099 1,421 1,358 -3.3 27.4 2.3 11.0 3.6 44 PAN VM 42,800 0.4 -10.8 -0.5 194 102 54.1 53.0 3,162,462 -1,839 61.8 -64.6 N/A 0.3 -10.2 -2.9 46 ITA VM 41,800 -10.1 -7.1 -2.8 173 35 82.3 1.3 3,003 5,932 4,723 11.9 10.0 4.1 23.3 16.5 47 TRA VM 10,000 -3.8 -8.3 11.1 170 38 4.1 28.0 59.3 5,662 3,395 1.4.7 1.7.7 4.0 2.4.3 17.1 49 DRC VM 31,000 1.2. -5.1 1.4.14.9 | 40 | VCF VM | 179,000 | 5.3 | 23.4 | 26.1 | 211 | 27 | N/A | 19.3 | 1,270 | 13,393 | 11,112 | -26.4 | 13.4 | 2.5 | 20.4 | 14.2 |
| 43 BIC VM 39,000 9.9 5.7 60.5 203 117 99.6 1.5 13,099 1,421 1,358 -3.3 27.4 2.3 11.0 3.6 44 PAN VM 42,800 0.4 -10.8 -0.5 194 102 54.1 53.9 19,109 2,573 57.9 16.6 1.9 11.6 6.9 45 HAG VM 53.00 -2.9 4.6 17.4 19.00 2.573 2.513 57.9 16.6 1.9 11.6 6.9 46 ITA VM 4,180 -10.1 -7.1 -2.8 17.4 938 61.8 34.6 6,185,784 30 166 17.8 139.0 0.4 0.2 17.1 48 TGK VM 10,000 -3.8 8.3 11.1 170 38 4.1 28.0 593 5,62 3,305 3,71 7.6 10.2 25.6 13.3 15.7 1.2 2.5 16.4 119 39.0 17.4 125,352 3,444 3,623 22.0 9.1 <td< td=""><td>41</td><td>GTN VM</td><td>18,500</td><td>3.4</td><td>-8.0</td><td>-11.1</td><td>205</td><td></td><td>52.9</td><td></td><td>1,092,379</td><td>229</td><td>761</td><td>-34.1</td><td>80.9</td><td>1.7</td><td>1.7</td><td></td></td<> | 41 | GTN VM | 18,500 | 3.4 | -8.0 | -11.1 | 205 | | 52.9 | | 1,092,379 | 229 | 761 | -34.1 | 80.9 | 1.7 | 1.7 | |
| 44 PAN VM 42,800 0.4 -10.8 -0.5 194 102 54.1 53.9 19,109 2,573 2,513 57.9 16.6 1.9 11.6 6.9 45 HAG VM 5,360 -2.9 4.3 -26.6 188 790 54.2 35.0 3,162,462 -1,839 613 -64.6 N/A 0.3 0.2 47 TRA VM 112,900 -1.9 -1.3 -5.1 173 35 82.3 1.3 3,003 5,932 4,723 11.9 19.0 4.1 23.3 16.5 48 TIG VM 100,000 -3.8 -8.3 11.1 170 38 4.1 28.0 593 5,662 3,395 14.7 17.7 4.0 24.3 17.1 49 DRC VM 31,150 -3.6 -1.4 -1.4.9 161 127 38.2 0.0 261,443 2,344 1,677 -4.3 12.2 15.6 18.8 8.5 50 HAC VM 59,700 7.3 7.1 -0.5 152 | 42 | KDH VM | 19,700 | -2.5 | -8.2 | 10.9 | 204 | 234 | 55.3 | 0.2 | 88,721 | 1,677 | 1,600 | 43.9 | 11.7 | 1.3 | 12.0 | 5.4 |
| 45 HAG VM 5,360 -2.9 4.3 -2.6.6 188 790 54.2 35.0 3,162,462 -1,839 613 -6.4.6 N/A 0.3 -10.2 -2.9 46 TA VM 4,180 10.1 -7.1 -2.8 174 938 61.8 34.6 6,185,784 30 166 -17.8 130.0 0.2 4.7 47 TRA VM 112,900 -1.9 -1.2 -5.1 173 35 82.3 1.3 3,003 5.924 4.73 11.9 19.0 4.1 2.4 17.1 49 DRC VM 31,150 -3.6 -25.5 -2.5 164 119 39.0 0.2 12.443 1,377 -4.3 3.2.6 2.0 9.1 2.2 2.6 13.3 50 HCM VM 28,000 9.6 -1.4 -14.9 161 127 38.2 0.0 261,433 2,359 1.4.7 7.4.3 1.2.5 1.4 2.5 1.2.5 1.4 4.5.1 7.2,366 3,059 1.0.5 1.0 1.0< | 43 | BIC VM | 39,000 | 9.9 | 5.7 | 60.5 | 203 | 117 | 99.6 | 1.5 | 13,099 | 1,421 | 1,358 | -3.3 | 27.4 | 2.3 | 11.0 | 3.6 |
| 46 ITA VM 4,180 -0.1 -7.1 -2.8 174 938 61.8 34.6 6,185,784 30 166 -17.8 139.0 0.4 0.3 0.2 47 TRA VM 112,900 -1.9 -1.3 -5.1 173 35 82.3 1.3 3,003 5,932 4,723 11.9 19.0 4.1 23.3 16.5 48 TIG VM 100,000 -3.8 -8.3 11.1 170 38 4.1 28.0 593 5,662 3,395 14.7 17.7 4.0 24.3 17.1 49 DRC VM 31,150 -3.6 -25.5 -22.5 164 119 39.0 17.4 125,352 3,434 3,623 22.0 1.5 12.8 8.8 51 PGD VM 40,000 12.0 -10.1 -13.0 160 90 49.0 125,661 3,105 3,701 7.6 13 2.6 20 9 52 CAV VM 59,700 7.3 7.1 -0.5 152 S8 5 | 44 | PAN VM | 42,800 | 0.4 | -10.8 | -0.5 | 194 | 102 | 54.1 | 53.9 | 19,109 | 2,573 | 2,513 | 57.9 | 16.6 | 1.9 | 11.6 | 6.9 |
| 47 TRA VM 112,900 -1.9 -1.3 -5.1 173 35 82.3 1.3 3,003 5,932 4,723 11.9 19.0 4.1 23.3 16.5 48 TLG VM 100,000 -3.8 -8.3 11.1 170 38 4.1 28.0 593 5,662 3,395 14.7 17.7 4.0 24.3 17.1 49 DRC VM 31,150 -3.6 -5.5 -2.2.5 164 119 39.0 17.4 125,352 3,434 3,673 -2.0 2.2 2.6 13.3 50 HCM VM 28,500 9.6 1.4 -14.9 161 127 38.2 0.0 261,443 3,105 3,107 7.6 13 2.6 2.0 9 52 CAV VM 59,700 7.3 7.1 -0.5 152 58 51.4 45.3 1,475.3 1,543 1,195 -1.4 7.7 1.0 13.0 4.7 54 ASM VM 15,050 1.0 -4.1 -1.6 147 2 | 45 | HAG VM | 5,360 | -2.9 | 4.3 | -26.6 | 188 | 790 | 54.2 | 35.0 | 3,162,462 | -1,839 | 613 | -64.6 | N/A | 0.3 | -10.2 | -2.9 |
| 48 TLG VM 100,000 -3.8 -8.3 11.1 170 38 4.1 28.0 593 5,662 3,395 14.7 17.7 4.0 24.3 17.1 49 DRC VM 31,150 -3.6 -25.5 -22.5 164 119 39.0 17.4 125,352 3,434 3,623 22.0 9.1 2.2 25.6 13.3 50 HCM VM 28,500 9.6 -1.4 -14.9 161 127 38.2 0.0 261,443 2,344 1,677 -43.3 12.2 1.5 12.8 8.8 51 PGD VM 40,000 12.0 -10.1 -13.0 160 90 45.0 126,661 3,059 10.8 19.5 4.4 23.7 9.2 53 PVT VM 11,850 -1.3 -1.5 -8.2 148 281 45.3 1,475,277 951 581 61.9 16 13 8 5 54 ASM VM 15,505 1.0 -1.4 -1.4 14.1 206 69.3 < | 46 | ITA VM | 4,180 | -10.1 | -7.1 | -2.8 | 174 | 938 | 61.8 | 34.6 | 6,185,784 | 30 | 166 | -17.8 | 139.0 | 0.4 | 0.3 | 0.2 |
| 49 DRC VM 31,150 -3.6 -25.5 -22.5 164 119 39.0 17.4 125,352 3,434 3,623 22.0 9.1 2.2 25.6 13.3 50 HCM VM 28,500 9.6 -1.4 -14.9 161 127 38.2 0.0 261,443 2,344 1,677 -43.3 12.2 1.5 12.8 8.8 51 PGD VM 40,000 12.0 -10.1 -13.0 160 90 49.0 45.0 126,961 3,105 3,017 78.6 13 2.6 20 99 53 PVT VM 11,850 -1.3 -1.7 -8.2 148 281 48.9 24.1 366,574 1,543 1,195 -1.4 7.7 1.0 13.0 4.7 54 ASM VM 15,550 1.0 -1.1 -1.6 147 220 83.1 45.3 1,475,277 951 581 -61.9 1.3 8.5 5 55 FLC VM 5,140 -2.3 -1.1 1.43 145 3 | 47 | TRA VM | 112,900 | -1.9 | -13.2 | -5.1 | 173 | 35 | 82.3 | 1.3 | 3,003 | 5,932 | 4,723 | 11.9 | 19.0 | 4.1 | 23.3 | 16.5 |
| 50 HCM VM 28,500 9.6 -1.4 -14.9 161 127 38.2 0.0 261,443 2,344 1,677 -43.3 12.2 1.5 12.8 8.8 51 PGD VM 40,000 12.0 -10.1 -13.0 160 90 49.0 45.0 126,961 3,105 3,701 7.8.6 13 2.6 20 9 52 CAV VM 59,700 7.3 7.1 -0.5 152 58 51.4 45.1 72,366 3,059 10.8 19.5 4.4 23.7 9.2 53 PVT VM 11,850 -1.3 -1.6 147 220 83.1 45.3 1,473 1,952 19.9 3 0.4 13 7 56 VSH VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70.620 1,127 1,191 -31.6 13.7 1.1 8.2 4.5 57 NLG VM 2,400 -0.9 -0.9 1.8 141 142 44.0 0.3 | 48 | TLG VM | 100,000 | -3.8 | -8.3 | 11.1 | 170 | 38 | 4.1 | 28.0 | 593 | 5,662 | 3,395 | 14.7 | 17.7 | 4.0 | 24.3 | 17.1 |
| 51 PGD VM 40,000 12.0 -10.1 -13.0 160 90 49.0 45.0 126,961 3,105 3,701 78.6 13 2.6 20 9 52 CAV VM 59,700 7.3 7.1 -0.5 152 58 51.4 45.1 72,366 3,059 43,059 10.8 19.5 4.4 23.7 9.2 53 PVT VM 11,850 -1.3 -15.7 -8.2 148 281 48.9 24.1 366,574 1,543 1,195 -1.4 7.7 1.0 13.0 4.7 54 ASM VM 15,050 1.0 -4.1 -1.6 147 220 83.1 45.3 1,475,277 951 581 -61.9 16 1.3 8 5 55 FLC VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70,620 1,127 1,101 -3.16 13.7 1.1 8.2 4.5 57 NLG VM 22,400 -0.9 1.8 141 142< | 49 | DRC VM | 31,150 | -3.6 | -25.5 | -22.5 | 164 | 119 | 39.0 | 17.4 | 125,352 | 3,434 | 3,623 | 22.0 | 9.1 | 2.2 | 25.6 | 13.3 |
| 52 CAV VM 59,700 7.3 7.1 -0.5 152 58 51.4 45.1 72,366 3,059 10.8 19.5 4.4 23.7 9.2 53 PVT VM 11,850 -1.3 -15.7 -8.2 148 281 48.9 24.1 366,574 1,543 1,195 -1.4 7.7 1.0 13.0 4.7 54 ASM VM 15,050 1.0 -4.1 -1.6 147 220 83.1 45.3 1,475,277 951 581 -61.9 16 1.3 8 5 55 FLC VM 5,140 -2.3 -11.4 -14.3 145 638 68.3 41.3 9,083,34 1,743 1,952 19.9 3 0.4 13 7 56 VSH VM 12,400 -0.9 1.8 141 142 44.0 0.3 190,430 2,170 1,462 7.8 10.3 1.3 1.33 5.9 58 DXG VM 12,300 5.4 -2.4 -3.3 138 253 79.7 11.6 <td>50</td> <td>HCM VM</td> <td>28,500</td> <td>9.6</td> <td>-1.4</td> <td>-14.9</td> <td>161</td> <td>127</td> <td>38.2</td> <td>0.0</td> <td>261,443</td> <td>2,344</td> <td>1,677</td> <td>-43.3</td> <td>12.2</td> <td>1.5</td> <td>12.8</td> <td>8.8</td> | 50 | HCM VM | 28,500 | 9.6 | -1.4 | -14.9 | 161 | 127 | 38.2 | 0.0 | 261,443 | 2,344 | 1,677 | -43.3 | 12.2 | 1.5 | 12.8 | 8.8 |
| 53 PVT VM 11,850 -1.3 -1.57 -8.2 148 281 48.9 24.1 366,574 1,543 1,195 -1.4 7.7 1.0 13.0 4.7 54 ASM VM 15,050 1.0 -4.1 -1.6 147 220 83.1 45.3 1,475,277 951 581 -61.9 16 1.3 8 5 55 FLC VM 5,140 -2.3 -11.4 -14.3 145 638 68.3 41.3 9,088,334 1,743 1,952 19.9 3 0.4 13 7 56 VSH VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70,620 1,127 1,116 13.7 1.3 13.3 13.3 5.9 57 NLG VM 12,300 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 45.0 8 1.1 15 7 59 HBC VM 31,200 11.4 -0.3 34.5 131 94 <td>51</td> <td>PGD VM</td> <td>40,000</td> <td>12.0</td> <td>-10.1</td> <td>-13.0</td> <td>160</td> <td>90</td> <td>49.0</td> <td>45.0</td> <td>126,961</td> <td>3,105</td> <td>3,701</td> <td>78.6</td> <td>13</td> <td>2.6</td> <td>20</td> <td>9</td> | 51 | PGD VM | 40,000 | 12.0 | -10.1 | -13.0 | 160 | 90 | 49.0 | 45.0 | 126,961 | 3,105 | 3,701 | 78.6 | 13 | 2.6 | 20 | 9 |
| 54 ASM VM 15,050 1.0 -4.1 -1.6 147 220 83.1 45.3 1,475,277 951 581 -61.9 16 1.3 8 5 55 FLC VM 5,140 -2.3 -11.4 -14.3 145 638 68.3 41.3 9,088,334 1,743 1,952 19.9 3 0.4 13 7 56 VSH VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70,620 1,127 1,191 -31.6 13.7 1.1 8.2 4.5 57 NLG VM 22,400 -0.9 -0.9 1.8 141 142 44.0 0.3 190,430 2,170 1,462 7.38 10.3 1.3 13.3 5.9 58 DKG VM 12,200 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 4.0 8 1.1 15 7 59 HBC VM 31,200 1.1 -1.0 -3.0 127 40 | 52 | CAV VM | 59,700 | 7.3 | 7.1 | -0.5 | 152 | 58 | 51.4 | 45.1 | 72,366 | 3,059.4 | 3,059 | 10.8 | 19.5 | 4.4 | 23.7 | 9.2 |
| 55 FLC VM 5,140 -2.3 -11.4 -14.3 145 638 68.3 41.3 9,088,334 1,743 1,952 19.9 3 0.4 13 7 56 VSH VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70,620 1,127 1,191 -31.6 13.7 1.1 8.2 4.5 57 NLG VM 22,400 -0.9 -0.9 1.8 141 142 44.0 0.3 190,430 2,170 1,462 73.8 10.3 1.3 13.3 5.9 58 DXG VM 12,300 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 45.0 8 1.1 15 7 59 HBC VM 31,200 1.1 -1.0 -3.0 127 40 17.9 33.6 3,187 6,842 7,027 23.2 10 3.0 29 25 61 PC1 VM 36,400 -1.1 N/A N/A 121 | 53 | PVT VM | 11,850 | -1.3 | -15.7 | -8.2 | 148 | 281 | 48.9 | 24.1 | 366,574 | 1,543 | 1,195 | -1.4 | 7.7 | 1.0 | 13.0 | 4.7 |
| 56 VSH VM 15,450 -3.4 -1.0 6.6 141 206 69.3 33.8 70,620 1,127 1,191 -31.6 13.7 1.1 8.2 4.5 57 NLG VM 22,400 -0.9 1.8 141 142 44.0 0.3 190,430 2,170 1,462 73.8 10.3 1.3 13.3 5.9 58 DXG VM 12,300 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 45.0 8 1.1 15 7 59 HBC VM 31,200 11.4 -0.3 34.5 131 94 78.9 18.9 1,180,973 3,574 731 50.4 9 2.2 28 4 60 DVP VM 71,800 1.1 -1.0 -3.0 127 40 17.9 33.6 3,187 6,842 7,027 23.2 10 3.0 29 25 61 PC1 VM 36,400 -1.1 N/A 1/A 121 75 | 54 | ASM VM | 15,050 | 1.0 | -4.1 | -1.6 | 147 | 220 | 83.1 | 45.3 | 1,475,277 | 951 | 581 | -61.9 | 16 | 1.3 | 8 | 5 |
| 57 NLG VM 22,400 -0.9 -0.9 1.8 141 142 44.0 0.3 190,430 2,170 1,462 73.8 10.3 1.3 13.3 5.9 58 DXG VM 12,300 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 45.0 8 1.1 15 7 59 HBC VM 31,200 11.4 -0.3 34.5 131 94 78.9 18.9 1,180,973 3,574 731 50.4 9 2.2 28 4 60 DVP VM 71,800 1.1 -1.0 -3.0 127 40 17.9 33.6 3,187 6,842 7,027 23.2 10 3.0 29 25 61 PC1 VM 36,400 -1.1 N/A N/A 121 75 100.0 29.3 255,500 9,179.0 9,179 N/A 4.0 1.0 N/A 62 SKG VM 77,500 7.5 10.0 -21.3 118 34 | 55 | FLC VM | 5,140 | -2.3 | -11.4 | -14.3 | 145 | 638 | 68.3 | 41.3 | 9,088,334 | 1,743 | 1,952 | 19.9 | 3 | 0.4 | 13 | |
| 58 DXG VM 12,300 -5.4 -2.4 -3.3 138 253 79.7 11.6 888,635 1,541 2,229 45.0 8 1.1 15 7 59 HBC VM 31,200 11.4 -0.3 34.5 131 94 78.9 18.9 1,180,973 3,574 731 50.4 9 2.2 28 4 60 DVP VM 71,800 1.1 -1.0 -3.0 127 40 17.9 33.6 3,187 6,842 7,027 23.2 10 3.0 29 25 61 PC1 VM 36,400 -1.1 N/A N/A 121 75 100.0 29.3 255,500 9,179.0 9,179 N/A 4.0 1.0 N/A N/A 62 SKG VM 77,500 7.5 -10.0 -21.3 118 34 42.8 0.3 41,499 6,294.3 5,191 82.7 12.3 4.0 38.1 37.4 63 PDR VM 13,000 -1.5 0.0 -9.1 116 | 56 | VSH VM | 15,450 | -3.4 | -1.0 | 6.6 | 141 | 206 | 69.3 | 33.8 | 70,620 | 1,127 | 1,191 | -31.6 | 13.7 | 1.1 | 8.2 | 4.5 |
| 59HBC VM31,20011.4-0.334.51319478.918.91,180,9733,57473150.492.228460DVP VM71,8001.1-1.0-3.01274017.933.63,1876,8427,02723.2103.0292561PC1 VM36,400-1.1N/AN/A12175100.029.3255,5009,179.09,179N/A4.01.0N/AN/A62SKG VM77,5007.5-10.0-21.31183442.80.341,4996,294.35,19182.712.34.038.137.463PDR VM13,000-1.50.0-9.111620231.645.7492,001712887242.918.31.16.41.864CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.21103 | 57 | NLG VM | 22,400 | -0.9 | -0.9 | 1.8 | 141 | 142 | 44.0 | 0.3 | 190,430 | 2,170 | 1,462 | 73.8 | 10.3 | 1.3 | 13.3 | 5.9 |
| 60DVP VM71,8001.1-1.0-3.01274017.933.63,1876,8427,02723.2103.0292561PC1 VM36,400-1.1N/AN/A12175100.029.3255,5009,179.09,179N/A4.01.0N/AN/A62SKG VM77,5007.5-10.0-21.31183442.80.341,4996,294.35,19182.712.34.038.137.463PDR VM13,000-1.50.0-9.111620231.645.7492,001712887242.918.31.16.41.864CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.1106< | 58 | DXG VM | 12,300 | -5.4 | -2.4 | -3.3 | 138 | 253 | 79.7 | 11.6 | 888,635 | 1,541 | 2,229 | 45.0 | 8 | 1.1 | 15 | 7 |
| 61PC1 VM36,400-1.1N/AN/A12175100.029.3255,5009,179.09,179N/A4.01.0N/AN/A62SKG VM77,5007.5-10.0-21.31183442.80.341,4996,294.35,19182.712.34.038.137.463PDR VM13,000-1.50.0-9.111620231.645.7492,001712887242.918.31.16.41.864CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969JJC VM8,70012.76.1-2.2106 | 59 | HBC VM | 31,200 | 11.4 | -0.3 | 34.5 | 131 | 94 | 78.9 | 18.9 | 1,180,973 | 3,574 | 731 | 50.4 | 9 | 2.2 | 28 | 4 |
| 62SKG VM77,5007.5-10.0-21.31183442.80.341,4996,294.35,19182.712.34.038.137.463PDR VM13,000-1.50.0-9.111620231.645.7492,001712887242.918.31.16.41.864CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969JJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 60 | DVP VM | 71,800 | 1.1 | -1.0 | -3.0 | 127 | 40 | 17.9 | 33.6 | 3,187 | 6,842 | 7,027 | 23.2 | 10 | 3.0 | 29 | 25 |
| 63PDR VM13,000-1.50.0-9.111620231.645.7492,001712887242.918.31.16.41.864CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969JJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 61 | PC1 VM | 36,400 | -1.1 | N/A | N/A | 121 | 75 | 100.0 | 29.3 | 255,500 | 9,179.0 | 9,179 | N/A | 4.0 | 1.0 | N/A | N/A |
| 64CHP VM20,8001.5-0.5N/A11612624.945.618,2091,6202,4844712.81.814.06.865PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969JJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 62 | SKG VM | 77,500 | 7.5 | -10.0 | -21.3 | 118 | 34 | 42.8 | 0.3 | 41,499 | 6,294.3 | 5,191 | 82.7 | 12.3 | 4.0 | 38.1 | 37.4 |
| 65PTB VM119,5002.32.93.91142266.639.529,6419,5545,35721.612.53.835.816.166VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969IJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 63 | PDR VM | 13,000 | -1.5 | 0.0 | -9.1 | 116 | 202 | 31.6 | 45.7 | 492,001 | 712 | 887 | 242.9 | 18.3 | 1.1 | 6.4 | 1.8 |
| 66VSC VM56,6001.1-14.6-15.51144685.00.086,4935,1906,13012.710.91.918.711.267DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969IJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 64 | CHP VM | 20,800 | 1.5 | -0.5 | N/A | 116 | 126 | 24.9 | 45.6 | 18,209 | 1,620 | 2,484 | 47 | 12.8 | 1.8 | 14.0 | 6.8 |
| 67DMC VM71,500-4.4-17.1-11.2110351.243.723,9204,8923,3655.714.62.921.517.868NKG VM36,3002.5-5.530.11066625.321.0161,7939,5402,31848.53.81.756.210.969IJC VM8,70012.76.1-2.210627421.242.4312,427478418-50.218.20.84.51.7 | 65 | PTB VM | 119,500 | 2.3 | 2.9 | 3.9 | 114 | 22 | 66.6 | 39.5 | 29,641 | 9,554 | 5,357 | 21.6 | 12.5 | 3.8 | 35.8 | 16.1 |
| 68 NKG VM 36,300 2.5 -5.5 30.1 106 66 25.3 21.0 161,793 9,540 2,318 48.5 3.8 1.7 56.2 10.9 69 IJC VM 8,700 12.7 6.1 -2.2 106 274 21.2 42.4 312,427 478 418 -50.2 18.2 0.8 4.5 1.7 | 66 | VSC VM | 56,600 | 1.1 | -14.6 | -15.5 | 114 | 46 | 85.0 | 0.0 | 86,493 | 5,190 | 6,130 | 12.7 | 10.9 | 1.9 | 18.7 | 11.2 |
| 69 IJC VM 8,700 12.7 6.1 -2.2 106 274 21.2 42.4 312,427 478 418 -50.2 18.2 0.8 4.5 1.7 | 67 | DMC VM | 71,500 | -4.4 | -17.1 | -11.2 | 110 | 35 | 1.2 | 43.7 | 23,920 | 4,892 | 3,365 | 5.7 | 14.6 | 2.9 | 21.5 | 17.8 |
| | 68 | NKG VM | 36,300 | 2.5 | -5.5 | 30.1 | 106 | 66 | 25.3 | 21.0 | 161,793 | 9,540 | 2,318 | 48.5 | 3.8 | 1.7 | 56.2 | 10.9 |
| 70 SJS VM 23,600 -2.7 -11.9 -2.1 104 99 41.2 35.9 76,240 2,811 2,273 44.0 8.4 1.1 14.1 4.8 | 69 | IJC VM | 8,700 | 12.7 | 6.1 | -2.2 | 106 | 274 | 21.2 | 42.4 | 312,427 | 478 | 418 | -50.2 | 18.2 | 0.8 | 4.5 | 1.7 |
| | 70 | SJS VM | 23,600 | -2.7 | -11.9 | -2.1 | 104 | 99 | 41.2 | 35.9 | 76,240 | 2,811 | 2,273 | 44.0 | 8.4 | 1.1 | 14.1 | 4.8 |

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