

### **Market commentary**

VN-INDEX surged on the back of bullish large caps while HNX-INDEX retreated. VN-INDEX lost ground from the very beginning, being pushed down by the strong selling forces on some heavy-weighted stocks, such as VIC, PLX, MSN and BHN. Thereafter, VN-INDEX remained in red throughout most of the afternoon session before suddenly rebounding in late minutes to close in green color thanks to the recovery of many blue-chips, led by MWG, VCB, PLX and VIC. Notably, MWG was the index's largest booster with 3.8% growth, alone adding 0.55 pts to the index. Moreover, market enthusiasm was further buoyed by the rise of Real Estate and Banking stocks. Specifically, in Financials sector, VCB recorded 4-day rising streak with modest gains despite the strong net sold from foreign investors, followed by VPB and MBB. Furthermore, VIC successfully reversed in the late session to close in green, thus scoring to the index's gain. On the other hand, only a few market pillars suffered losses today, especially GAS, VNM and BHN. At the end, VN-INDEX exceeded 810-point level to reach another fresh 10-year high of 810.65pts (+0.21%) with 136 gainers, 124 losers and 81 unchanged. In contrast, HNX-INDEX fluctuated in red throughout most of the trading session and finally landed at 108.57pts (-0.16%) with 69 advancers, 92 decliners and 217 unchanged.

Most sector rose, led by Consumer Discretionary (+2.27%), Industrials (+0.92%) and Energy (+0.87%) while only Utilities (-0.31%), Health Care (-0.28%) and Consumer Staples (-0.27%) dropped. Top index movers included MWG (+3.8%), VCB (+0.6%), PLX (+1.0%), VPB (+1.5%) and VIC (+0.4%). Top index laggards consisted of GAS (-0.6%), VNM (-0.3%), BHN (-1.5%), CTG (-0.5%) and LGC (-7.0%). In addition, top 3 major block trades included HHA with 1.71mn shares (VND181.6bn), NVL with 1.4mn shares (VND85.8bn) and MBB with 1.1mn shares (VND24.4bn).

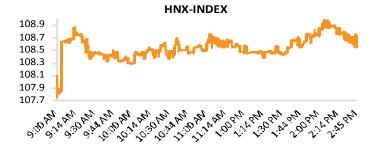
**Foreigners net sold on both exchanges at net-selling value of VND83.4bn**. They mainly bought VNM (VND46.2bn), HPG (VND24.5bn) and VJC (VND21.7bn) while sold VNM (VND52.5bn), VCB (VND34.9bn) and VJC (VND29.7bn).

Snapshot	HOSE	HNX
Close (pts)	810.7	108.6
1 Day change (%)	0.21	-0.16
Volume (mn shs)	144.2	39.0
Value (US\$mn)	140.6	21.8
Gainers	136	69
Losers	124	92
Unchanged	81	217

Commodities & Currencies	Close	%chg
Gold(USD/Oz)	1,288	0.46
WTI Oil (\$/B) 1Mth	50.01	0.87
Brent Oil (\$/B) 1Mth	56.23	0.79
USDVND	22,732	-0.02
EURVND	26,938	-0.49

Source: Bloomberg





Sectors	Price	Index	P/E	P/B
(VNIndex)	1D chg	Wgt	x	х
Consumer Discretionary	2.27%	1.02	20.06	5.68
Consumer Staples	-0.27%	7.22	28.97	8.16
Energy	0.87%	3.4	15.37	2.88
Financials	0.25%	3.58	17.17	1.94
Health Care	-0.28%	0.39	25.96	4.06
Industrials	0.27%	1.03	37.46	5.25
IT	0.92%	1.13	12.23	2.43
Materials	0.64%	1.41	9.97	2.13
Real Estate	0.47%	4.14	36.33	3.64
Utilities	-0.31%	4.76	15.2	2.85

Country	Close	1D chg	P/E	P/B	Market cap
Peering	Points	%	х	х	US\$bn
China	3,889.9	0.20	16.60	2.03	4,302
India	10,010.8	0.22	23.37	3.03	1,101
Indonesia	5,905.8	-0.16	22.94	2.50	482
Laos	1,014.0	-1.54	12.89	0.86	1
Malaysia	1,761.1	-0.16	16.55	1.70	253
Philippines	8,398.0	0.71	23.32	2.53	197
Taiwan	10,532.8	0.14	16.10	1.80	1,027
Thailand	1,707.0	0.87	17.45	2.06	500
Vietnam	810.7	0.21	16.16	2.35	91

Source: Bloomberg Source: Bloomberg 10-Oct



### **Market News**

Oil traded near US\$50 a barrel in New York before data forecast to show a third weekly drop in U.S. crude inventories, while Saudi Arabia said it planned further curbs on exports. Futures rose 0.4% after advancing 0.6% on Monday, rebounding from a weekly loss. Stockpiles probably slid by 750,000 barrels last week, a Bloomberg survey shows before an Energy Information Administration report on Thursday. Crude in floating storage is declining, demonstrating that the market is rebalancing, OPEC Secretary-General Mohammad Barkindo said Monday. Oil last week fell the most since May on speculation rising global output may offset supply curbs led by members of the Organization of Petroleum Exporting Countries. The deal is set to expire at the end of March and the group is likely to discuss an extension at its next meeting on Nov 30. (Bloomberg)

**Vietnam Jan-Sep steel consumption rose 21% YoY.** Jan-Sep steel consumption rose 21% YoY to nearly 13mn tons, according to Vietnam Steel Association. Jan-Sep steel output jumped 24% YoY to over 15.4mm tons. For further information, Jan-Sep steel imports fell 16% YoY to 11.7mn tons, according to General Statistics Office in its 9-month report. (*Bloomberg*)

**Vietnam September auto sales fell 20% YoY** to 21,216 units, according to the Vietnam Automobile Manufacturers' Association (VAMA). September sales by VAMA member-manufacturers also dropped 20% YoY to 19,257 units, including commercial vehicles, passenger cars and special-purpose vehicles. Vietnam's Truong Hai Auto Corp, which assembles sedans, trucks and buses, led the sales in September, followed by Toyota Motor Corp. Month-on-month, September sales of passenger cars were down 7% YoY, while commercial vehicle sales were the same and special-purpose vehicles rose 4% YoY. (*Timesofindia.indiatimes.com*)

### **Corporate News**

Sai Gon Thuong Tin Commercial JS Bank (STB VN) - change of listing exchange: STB is seeking shareholders' approval to switch listing from Ho Chi Minh City Stock Exchange to Hanoi Stock Exchange. In addition, the ticker will change from STB to SMC. No timeframe is provided for listing. (Bloomberg)

**Petrovietnam Ca Mau Fertilizer JSC (DCM VN) - 9M2017 business results:** DCM's 9M2017 revenue was estimated to rise to VND4.26trl, or 80% of full-year target, according to Vietnam Oil & Gas Group, its parent company. Jan-Sep fertilizer production was at 652,000 tons, or 90% of full-year target. (*Bloomberg*)

**Phu Nhuan Jewelry JSC (PNJ VN)** - **key personnel changes:** PNJ's BoD has approved the appointment of Ms. Pham Thi My Hanh as the new CEO of CAO Fashion Co., Ltd., replacing Ms. Pham Minh Phuong starting Oct 09. (*Hsx.vn*)

Ho Chi Minh City Infrastructure Investment JSC (CII VN) - shareholder's activity: VIP Infrastructure Holdings Pte. Ltd. successfully sold 11.3mn CII shares via order-matching and put-through methods from Sep 25 to Oct 06, thus reducing its stake from 21,569,840 shares (8.76%) to 10,269,840 shares (4.17%). (Hsx.vn)

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Phuoc Hoa Rubber JSC (PHR VN) - 3Q2017 business results and 4Q2017 business plan: For September, PHR generated nearly 1,360.2 tons of latex output (9.72% of annual target) and 3,377.6 tons in total sales with average selling price of VND38.3mn/tons, equivalent to approximately VND33bn of EBT. For the accumulated 9M2017, PHR recorded 9,080.7 tons in total latex output (+7.9 YoY and 64.86% of annual goal), 20,627.8 tons in total sales with average selling price of VND41.44mn/ton (+38.5% YoY), equivalent to VND854.8bn of total revenue. PHR also sets goals to achieve 1,680 tons in latex output in October. (Ndh.vn and Hsx.vn)

**Dong Phu Rubber JSC (DPR VN) - dissolution of subsidiary:** DPR's BoD has approved the dissolution of Dong Phu Wood JSC due to irreconcilable disagreements between the DPR and another major shareholder - Ngoc Giau Company Limited (unlisted). On the other hand, the BoD has approved the plan to establish a new wood processing company with the initial investment of VND60bn. (Hsx.vn)

**Petrolimex Gas JSC (PGC VHI) - shareholder's activity:** Japan Asia MB Capital Fund successfully sold 32,000 PGC shares out of 50,000 shares registered via order-matching method from Sep 11 to Oct 05, thus reducing its stake from 1,614,312 shares to 1,582,312 shares. (*Hsx.vn*)

**Vietnam Electric Cable Corporation (CAV VN)** - **tax penalties:** CAV has been fined a total of VND987mn by Ho Chi Minh City Department for Taxation for tax violations, including VND143.5mn for misrepresentation leading to a shortage of tax payable, VND717.5mn for VAT and CIT tax arrears and VND126mn for overdue tax payments. (*Hsx.vn*)

**Sea & Air Freight International (SFI VN)** – **shareholder's activity:** BoD member Ngo Trung Hieu has registered to sell 30,000 shares via put-through and order-matching methods from Oct 11 to Nov 10. If successful, he will reduce his stake from 63,334 shares (0.56%) to 33,334 shares (0.29%). (Hsx.vn)

**Duc Quan Investment and Development JSC (FTM VN)** - shareholder's activity: Supervisory Board member Vu Hong Thai has registered to sell 197,540 FTM shares via order-matching and putthrough methods from Oct 11 to Nov 09. If successful, his stake will decrease from 2,197,540 shares (4.39%) to 2,000,000 shares (4%). (*Hsx.vn*)

North-West Electric Investment and Development Joint Stock Company (NED VN) – treasury share transaction: NED has registered to sell its entire treasury share of 254,000 shares via putthrough and order-matching methods from Oct 17 to Nov 15. (Cafef.vn)

**Pharimexco (DCL VN) – ESOP share issuance:** DLC has registered to issue 500,000 ESOP shares (0.89% of outstanding shares) in Oct and Nov, noting that the shares are subjecting to one-year trade restriction. (*Cafef.vn*)

Binh Dinh Pharmaceutical And Medical Equipment JSC (DBD VN - UPCOM) - shareholder's activity: Binh Dinh Development & Investment Fund has registered to sell 10.47mn DBD shares via order-matching and put-through methods from Oct 16 to Nov 14, thus reducing its stake from 17.46mn shares (33.34%) to 6.99mn shares (13.34%). (Cafef.vn)

**HCD Investment Producing and Trading JSC (HCD VN) - shareholder's activity:** Ms. Lam Thi Yen became major shareholder after purchasing 91,300 HCD shares on Oct 04, raising her stake from 634,660 shares to 725,930 shares. (*Hsx.vn*)

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International Development and Investment Corporation (IDI VN) - shareholders' activities: BoD member Truong Cong Khanh and Vice CEO Le Van Canh have registered to sell 1mn IDI shares each (0.55%) from Oct 16 to Nov 13 via order-matching or put-through method. If successful, Mr. Khanh will no longer hold any IDI shares and Mr. Canh's stake will decrease to 60,582 shares (0.03%). In addition, Ms. Le Thi Thien Trang, daughter of Chairman Le Thanh Thuan, has registered to sell 2,787,540 shares via order-matching or put-through method from Oct 13 to Nov 09. If successful, her holding in IDI will decrease from 3,201,540 shares (1.76%) to 414,000 shares (0.23%). (Hsx.vn)

**Investment and Trading of Real Estate Joint Stock Company (ITC VN)** – **business activity:** ITC has announced the establishment of a subsidiary to carry out real estate projects in Ba Ria – Vung Tau province. The subsidiary has a charter capital of VND100bn including 75% capital contribution from ITC. (*Cafef.vn*)

**Doan Xa Port Joint Stock Company (DXP VN) – shareholder's activity:** America LLC purchased 1,900 DXP shares on Sep 28, thus increasing the organization's stake from 2,337,377 shares (8.99%) to 2,339,277 shares (9%). (*Hnx.vn*)

**Licogi 14 Joint Stock Company (L14 VN)** – **share issuance:** L14 has announced the plan to issue 7.5mn shares to existing shareholders at the ratio 1:1 at the price of VND15,000/share with no transfer restriction. Besides, the company will issue 300,000 ESOP shares at the price of VND15,000/share with one-year transfer restriction. (*Cafef.vn*)

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### **MARKET MOVEMENTS**

HOSE						
Top gainers VN						
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
VRC	20,850	1,350	6.9	216,900	0.008	
HAI	9,890	640	6.9	7.22MLN	0.030	
TIP	17,300	1,100	6.8	16,420	0.011	
OGC	2,240	140	6.7	5.02MLN	0.017	
SC5	28,450	1,750	6.6	2,690	0.010	

HNX						
Top gaine	ers				VND	
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
HTP	6,600	600	10.0	100	0.000	
INC	6,600	600	10.0	100	0.000	
PCT	8,800	800	10.0	35,300	0.000	
TV3	33,700	3,000	9.8	100	0.000	
VSM	12,800	1,100	9.4	200	0.000	

Top loser	rs				VND
Ticker	Last Price	Chg	%chg	Vol.	Index
					impact
LGC	23,250	-1,750	-7.0	10	-0.134
VTB	16,650	-1,250	-7.0	1,300	-0.006
IDI	6,010	-450	-7.0	2.01MLN	-0.032
EMC	21,450	-1,600	-6.9	10	-0.007
KHA	35,750	-2,650	-6.9	10	-0.015

Top losers VN					
Ticker	Last Price	Chg	%chg	Vol.	Index
					impact
DST	34,500	-3,800	-9.9	200	0.000
VBC	31,400	-3,400	-9.8	13,080	0.000
DLR	10,300	-1,100	-9.7	100	0.000
L44	1,900	-200	-9.5	110	0.000
SGD	12,600	-1,300	-9.4	200	0.000

Top index movers VI					
Ticker	Last Price	Chg	%chg	Vol.	Index
					impact
MWG	123,500	4,500	3.8	847,320	0.548
VCB	39,650	250	0.6	2.58MLN	0.356
PLX	61,800	600	1.0	213,840	0.307
VPB	38,000	550	1.5	869,010	0.290
VIC	52,200	200	0.4	1.81MLN	0.209

Top index movers VNI						
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
VCS	200,000	2,900	1.5	75,300	0.066	
HUT	12,000	300	2.6	1.04MLN	0.058	
DL1	24,900	800	3.3	40,850	0.046	
SHS	19,200	400	2.1	1.81MLN	0.039	
VCG	21,400	300	1.4	1.40MLN	0.038	

Top index laggers VNI						
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
GAS	67,100	-400	-0.6	692,210	-0.303	
VNM	148,500	-400	-0.3	396,010	-0.230	
BHN	132,000	-2,000	-1.5	12,150	-0.184	
CTG	19,100	-100	-0.5	1.68MLN	-0.147	
LGC	23,250	-1,750	-7.0	10	-0.134	

Top index laggers VN						
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
DST	34,500	-3,800	-9.9	200	-0.141	
SHB	8,100	-100	-1.2	4.14MLN	-0.099	
PIV	43,700	-4,500	-9.3	1.25MLN	-0.089	
PVS	15,700	-200	-1.3	2.67MLN	-0.051	
OCH	9,100	-400	-4.2	500	-0.032	

Top active volume					
Ticker	Last Price	Chg	%chg	Vol.	Index
					impact
FLC	7,550	50	0.7	9.65MLN	0.013
ITA	4,070	-10	-0.3	7.23MLN	-0.004
HAI	9,890	640	6.9	7.22MLN	0.030
MBB	23,350	150	0.7	5.29MLN	0.102
OGC	2,240	140	6.7	5.02MLN	0.017

Top active volume						
Ticker	Last Price	Chg	%chg	Vol.	Index	
					impact	
KLF	3,900	0	0.0	4.57MLN	0.000	
SHB	8,100	-100	-1.2	4.14MLN	0.000	
PVX	2,500	0	0.0	2.75MLN	0.000	
PVS	15,700	-200	-1.3	2.67MLN	0.000	
SHS	19,200	400	2.1	1.81MLN	0.000	

Source: Bloomberg 10-Oct

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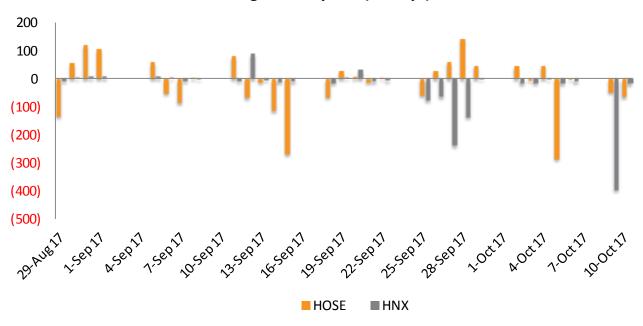
### **FOREIGN ACTIVITIES**

Volume (Mn'shs	HOSE	d/d	HNX	d/d
BUY	4.5	31.2%	0.2	-69.4%
% of market	3.1%		0.4%	
SELL	7.2	67.1%	1.5	-75.6%
% of market	5.0%		3.8%	
NET BUY (SELL)	(2.70)		(1.3)	

Value (VND'bn)	HOSE	d/d	HNX	d/d
BUY	192.9	84.0%	4.6	-46.9%
% of market	6.1%		0.9%	
SELL	257.9	68.8%	22.9	-94.4%
% of market	8.1%		4.6%	
NET BUY (SELL)	(65.1)		(18.3)	

Source: HSX, HNX

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



### **2017 ACCUMULATION**

Volume (Mln'shs)	HOSE % of 2016		HNX % of 2016		
BUY	2,120.7	86.1%	232.8	59.0%	
% of market	6.0%		2.2%		
SELL	2,095.6	<i>78.5%</i>	258.0	78.6%	
% of market	5.9%		2.4%		
NET BUY (SELL)	25.1		(25.2)		

Value (VND'bn)	HOSE % of 2016		HNX % of 20	
BUY	86,709.9	95.0%	3,363.0	54.0%
% of market	12.1%		3.0%	
SELL	73,477.5	74.3%	4,321.0	84.9%
% of market	10.3%		3.8%	
NET BUY (SELL)	13,232		(958.0)	

Source: HSX, HNX





### **FOREIGN ACTIVITIES**

HOSE							
Top buy b	Top buy by foreigners (value)						
Ticker	Last Price	Chg	%chg	Value	Index		
					impact		
VNM	148,500	-400	-0.27	46.2	-0.230		
HPG	39,700	250	0.63	24.5	0.150		
VJC	105,000	-800	-0.76	21.7	-0.102		
VCB	39,650	250	0.63	14.7	0.356		
GAS	67,100	-400	-0.59	9.1	-0.303		

		HNX			
Top buy k	y foreigners (va	lue)			VND'bn
Ticker	Last Price	Chg	%chg	Value	Index
					impact
MAS	94,100	600	0.64	1.8	0.000
PGS	24,600	600	2.50	0.6	0.000
WCS	171,000	1,000	0.59	0.4	0.000
BVS	19,000	-300	-1.55	0.4	0.000
DGL	34,000	0	0.00	0.2	0.000

Top sell by foreigners (value)					VND'bn
Ticker	Last Price	Chg	%chg	Value	Index
					impact
VNM	148,500	-400	-0.27	52.5	-0.230
VCB	39,650	250	0.63	34.9	0.356
VJC	105,000	-800	-0.76	29.7	-0.102
КВС	13,450	-50	-0.37	22.0	-0.009
SSI	24,550	-200	-0.81	19.9	-0.039

Top sell b	VND'bn				
Ticker	Last Price	Chg	%chg	Value	Index
					impact
PVS	15,700	-200	-1.26	9.6	0.000
VGC	22,700	200	0.89	7.3	0.000
SHB	8,100	-100	-1.22	1.9	0.000
SHS	19,200	400	2.13	0.8	0.000
BVS	19,000	-300	-1.55	0.6	0.000

Top net buy by foreigners (value)					VND'bn
Ticker	Last Price	Chg	%chg	Value	Index
					impact
NT2	28,250	500	1.80	7.2	0.057
VCI	59,200	100	0.17	7.1	0.005
VIC	52,200	200	0.38	6.5	0.209
PLX	61,800	600	0.98	4.9	0.307
HPG	39,700	250	0.63	4.6	0.150

Top net b	VND'bn				
Ticker	Last Price	Chg	%chg	Value	Index
					impact
MAS	94,100	600	0.64	1.7	0.000
PGS	24,600	600	2.50	0.6	0.000
DGL	34,000	0	0.00	0.2	0.000
MBS	12,900	300	2.38	0.2	0.000
IDV	41,500	-200	-0.48	0.1	0.000

Top net sell by foreigners (value)													
Last Price	Chg	%chg	Value	Index									
				impact									
13,450	-50	-0.37	-21.8	-0.009									
39,650	250	0.63	-20.2	0.356									
24,550	-200	-0.81	-19.0	-0.039									
57,200	0	0.00	-13.6	0.000									
105,000	-800	-0.76	-8.0	-0.102									
	13,450 39,650 24,550 57,200	Last Price Chg   13,450 -50   39,650 250   24,550 -200   57,200 0	Last Price     Chg     %chg       13,450     -50     -0.37       39,650     250     0.63       24,550     -200     -0.81       57,200     0     0.00	Last Price     Chg     %chg     Value       13,450     -50     -0.37     -21.8       39,650     250     0.63     -20.2       24,550     -200     -0.81     -19.0       57,200     0     0.00     -13.6									

Top net s	VND'bn							
Ticker	Last Price	Chg	Chg %chg Value					
					impact			
PVS	15,700	-200	-1.26	-9.61	0.000			
VGC	22,700	200	0.89	-7.19	0.000			
SHB	8,100	-100	-1.22	-1.94	0.000			
SHS	19,200	400	2.13	-0.65	0.000			
VCS	200,000	2,900	1.47	-0.59	0.000			

Source: Bloomberg, HOSE, HNX

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### **TOP 70 MARKET CAPS SNAPSHOT ON HOSE**

No. Ticker	Price		change	(%)	Mkt. Cap	Outs. Vol.	Float ratio	Avail. FII	Ave. daily vol.		EPS		P/E	P/B	ROE	ROA
	VND	1M	3M	6M		Mln'shs	%	%	(30 days-shs)	T12M	Diluted	1Y Gr.	X	X	%	%
1 VNM VM	148,500	-0.4	-2.1	4.1	9,481	1,451	57.8	44.7	556,413	6,333	5,831	19.9	23.4	8.8	38.9	33.1
2 SAB VM	260,100	-7.7	23.9	24.4	7,338	641	10.4	39.1	23,155	7,178	6,442	37.3	36.2	12.1	33.8	21.5
3 VCB VM	39,650	5.2	4.1	8.0	6,275	3,598	22.9	9.3	1,698,419	1,788	1,566	6.0	22.2	2.7	12.8	1.0
4 VIC VM	52,200	3.2	27.0	23.1	6,057	2,638	52.3	19.0	1,166,481	1,203	1,178	111.2	43.4	4.8	9.8	1.5
5 GAS VM	67,100	-0.3	11.3	17.9	5,648	1,913	4.2	45.7	536,521	4,184	3,548	-18.8	16.0	3.2	20.3	13.4
6 PLX VM	61,800	-7.6	-10.2	N/A	3,150	1,159	100.0	11.0	726,287	3,883	4,254	43.0	15.9	3.2	21.5	7.8
7 CTG VM	19,100	1.9	-2.6	6.7	3,128	3,723	15.8	0.0	1,371,649	1,970	1,457	20.6	9.7	1.2	12.3	8.0
8 BID VM	20,000	-1.7	1.5	17.6	3,008	3,419	4.4	28.2	1,957,406	1,813	1,354	-5.1	11.0	1.5	14.1	0.6
9 MSN VM	57,200	7.5	37.8	23.0	2,889	1,148	43.9	20.1	639,340	1,963	2,481	86.5	29.1	3.6	13.0	3.3
10 HPG VM	39,700	10.4	19.9	32.7	2,649	1,517	58.9	9.3	3,900,891	5,182	4,470	82.3	7.7	2.6	34.9	20.9
11 VPB VM	38,000	-0.5	N/A	N/A	2,503	1,497	100.0	0.0	740,711	4,485	4,485	37.1	8.5	1.9	25.4	1.9
12 ROS VM	112,100	-6.0	34.3	-27.1	2,333	473	27.0	47.2	3,078,758	1,033	1,033	N/A	108.5	10.9	11.7	7.4
13 VJC VM	105,000	12.8	17.1	12.4	2,085	451	64.7	5.1	735,782	6,233	6,233	-24.9	16.8	9.7	68.7	14.3
14 MBB VM	23,350	7.8	18.2	60.2	1,847	1,798	48.9	0.0	3,470,788	1,875	1,633	-6.3	12.5	1.6	13.5	1.3
15 NVL VM	61,400	2.3	-8.6	-12.9	1,682	623	29.5	39.7	1,902,542	3,396	3,059	N/A	18.1	4.0	23.1	5.3
16 MWG VM	123,500	12.8	21.7	48.7	1,671	308	73.0	0.0	444,989	5,949	4,974	40.3	20.8	8.1	46.6	16.0
17 BVH VM	53,300	-3.3	-8.6	-10.4	1,596	680	29.1	24.5	226,072	2,101	1,651	10.9	25.4	2.6	10.7	1.9
18 BHN VM	132,000	53.7	72.3	46.7	1,346	232	100.0	31.4	52,856	3,236	3,236	-9.6	40.8	5.4	13.8	8.0
19 FPT VM	49,300	3.4	2.3	20.6	1,151	531	70.5	0.0	822,420	3,887	3,413	2.9	12.7	2.6	21.5	7.7
20 STB VM	12,450	6.9	-3.1	-2.7	988	1,804	94.6	15.3	2,216,767	292	49	-89.0	42.6	1.0	2.3	0.2
21 CTD VM	203,000	-3.1	-5.1	-1.3	683	77	89.0	2.4		20,254	20,894	88.6	10.0	2.4	29.1	14.6
22 EIB VM	11,800	-2.5	-8.5	-1.3	638	1,229	75.6	0.2	273,965	468	251	660.6	25.2	1.1	4.3	0.4
23 SBT VM	24,550	-19.6	-30.3	-2.6	602	557	72.1	39.9	1,600,235	1,209	1,176	2.4	20.3	2.0	10.3	4.6
24 DHG VM	104,400	-1.0	-10.0	17.5	600	131	31.8	0.0	87,774	5,001	4,662	21.7	20.9	4.9	24.9	19.8
25 GMD VM	44,000	6.5	4.5	31.7	558	288	59.6	0.0	866,047	2,071	2,009	-4.2	21.2	2.1	6.9	4.0
26 PNJ VM	113,500	3.6	18.6	49.3	540	108	64.5	0.0	207,294	6,190	4,383	671.7	18.3	6.4	37.9	17.5
27 SSI VM	24,550	-1.6	-7.9	2.7	529	490	57.0	48.2	2,242,844	2,166	1,698	2.4	11.3	1.4	13.4	7.0
28 REE VM	34,850	-1.0	-3.3	31.0	475	310	48.3	0.0	1,153,681	4,895	3,526	27.9	7.1	1.5	22.3	14.1
29 HSG VM	29,050	1.4	-8.4	-2.2	447	350	52.3	21.4	2,097,200	4,577	4,200	120.2	6.3	2.0	36.4	11.7
30 DPM VM	22,700	-1.7	-2.6	-3.8	391	391	35.2	28.1	553,231	1,925	2,452	-25.6	11.8	1.1	9.7	7.8
31 CII VM	33,700	3.9	-8.4	-11.2	365	246	58.6	10.1	957,109	8,792	3,191	9.7	3.8	1.7	47.7	12.5
32 KDH VM	25,200	3.3	2.2	16.5	363	328	63.7	3.3	97,561	1,511	1,387	55.3	16.7	1.8	11.3	5.2
33 NT2 VM	28,250	11.7	-2.1	-10.0	358	288	27.9	29.1	330,510	2,816	3,701	-5.0	10.0	1.6	16.3	7.8
34 KDC VM	39,500	-5.8	-14.3	-2.3	357	206	49.8	39.2	286,915	6,820	5,714	-74.7	5.8	1.2	23.5	15.6
35 HBC VM	63,000	10.3	18.9	54.6	357	129	70.8	25.5	1,491,625	6,301	3,960	539.6	10.0	4.5	53.4	7.1

10 October 2017



No. Ticker   Price   Price change (%)   Mkt. Cap Outs. Vol. Float rate   Avail. Fli   Avail. F																(Cont		
36 HAGVM 8,310 -1.2 -5.6 -9.6 339 927 61.3 37.4 2,096,087 475 -1,439 N/A 17.5 0.5 2.8 0.8 37 HNG VM 9,690 5.6 -1.5 -16.5 327 767 35.1 48.1 1,278,618 714 -1,298 N/A 17.5 0.5 2.8 1.7 38 DCMVM 13,950 3.3 1.1 34.1 325 529 24.4 46.8 1,451,821 1,516 1,011 N/A 9.2 1.2 13.5 6.4 39 VCIVM 59,200 3.1 -1.5 N/A 313 120 91.9 17.1 81,671 3,854 3,854 -18.8 15.4 5.1 31.9 12.1 40 PDR VM 31,650 13.0 16.4 58.3 30.9 222 38.3 48.3 1,238,641 1,356 1,033 28.1 23.3 2.8 12.5 3.4 41 PPC VM 20,100 -1.5 -2.0 18.2 281 318 15.0 32.8 202,859 4,688 1,724 -2.2 4.3 1.2 29.6 15.4 42 KBC VM 13,450 -10.6 17.0 -10.6 278 470 75.2 17.6 1,897,975 1,232 1,186 -11.6 10.9 0.8 7.4 4.0 43 BMP VM 75,000 3.7 -23.4 -32.5 270 82 61.8 55.9 456,255 6,230 7,664 20.9 12.0 2.6 23.0 19.3 44 DKG VM 21,150 3.9 27.0 3.9 266 286 71.5 19.7 3,509,952 2,087 2,555 29.6 10.1 1.8 23.7 10.3 45 TCH VM 16,660 6.8 -11.5 -7.5 265 363 52.5 48.6 97,2828 1,379 1,379 N/A 12.0 1.4 16.6 15.1 46 HT1 VM 14,850 7.8 -33.6 -37.1 249 382 20.0 43.6 630,703 1,736 2,121 -0.2 8.6 1.1 13.3 5.6 49 PUD VM 13,900 0.2 3.0 30.0 234 383 48.1 30.0 2,670,403 -513 224 94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 80.4 6.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 49.9 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 25.1 1,304,000 14.5 24 18.3 12.9 50 TIGV M 7,750 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 1,704 1,424 24.9 20.8 4.9 24.7 17.7 51 TRAV M 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FICV M 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 50 CGV M 7,750 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 50 CGV M 7,750 -1.8 22.3 1662 209 275 32.1 48.3 43.79 860 163 87.6 20.1 1.4 2.1 1.0 2 0.6 9.5 50 CGV M 7,750 -1.8 2.2 50 S.0 1.4 1.8 28.1 1.5 -3.1 197 193 N/A 4.0 23.8 1,437 2,164 -1.9 24.5 1.7 7.2 4.0 55 CGV M 7,750 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 50 CGV M 7,750 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 50 CGV M 7,	No.	Ticker	Price	Price	change	: (%)	Mkt. Cap	Outs. Vol.	Float ratio	Avail. FII	Ave. daily vol.				P/E	P/B		ROA
38 DCM VM 13,950												T12M						
38 DCM VM 13,950 3.3 1.1 34.1 325 529 24.4 46.8 1,451,821 1,516 1,011 N/A 9.2 1.2 13.5 6.4 39 VCI VM 59,200 3.1 -1.5 N/A 313 120 91.9 17.1 81,671 3,854 3,854 -18.8 15.4 5.1 31.9 12.1 40 PDR VM 31,650 13.0 16.4 58.3 309 222 38.3 48.3 1,238,641 1,356 1,033 28.1 23.3 2.8 12.5 3.4 41 PPC VM 20,100 -1.5 -2.0 18.2 281 318 15.0 32.8 20,2859 4,688 1,724 -2.2 4.3 1.2 29.6 15.4 42 KBC VM 13,450 -10.6 -17.0 -10.6 278 470 75.2 17.6 1,897,975 1,232 1,186 -11.6 10.9 0.8 7.4 4.0 43 BMP VM 75,000 3.7 -23.4 -32.5 270 82 61.8 55.9 456,255 6,230 7,664 20.9 12.0 2.6 23.0 19.3 41 DKG VM 21,150 3.9 27.0 3.9 266 286 71.5 19.7 3,509,952 2,087 2,555 29.6 10.1 1.8 23.7 10.3 45 TCH VM 16,600 6.8 -11.5 -7.5 265 363 52.5 48.6 630,703 1,736 2,121 -0.2 8.6 1.1 13.3 5.6 47 HCM 42,750 11.3 -1.7 25.7 244 130 38.0 46.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TIG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.5 1TRAVM 116,800 3.4 -4.7 19.6 213 41 50.2 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.5 1TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,704 4,242 249 20.8 49 247 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 50.9 25.6 72.0 1,803 4,705	36	HAG VM	•	-1.2	-5.6	-9.6	339	927	61.3	37.4	2,096,087	475	-1,439	N/A	17.5	0.5	2.8	0.8
39 VCIVM 59,200 3.1 -1.5 N/A 313 120 91.9 17.1 81,671 3,854 3,854 -18.8 15.4 5.1 31.9 12.1 40 PDR VM 31,650 13.0 16.4 58.3 309 222 38.3 48.3 1,238,641 1,356 1,033 28.1 23.3 2.8 12.5 3.4 41 PPC VM 20,100 -1.5 -2.0 18.2 281 318 15.0 32.8 202,859 4,688 1,724 -2.2 4.3 1.2 29.6 15.4 42 KBC VM 13,450 -10.6 17.0 -10.6 278 470 75.2 17.6 1,897,975 1,232 1,186 -11.6 10.9 0.8 7.4 4.0 43 BMP VM 75,000 3.7 -23.4 -32.5 270 82 61.8 55.9 456,255 6,230 7,664 20.9 12.0 2.6 23.0 19.3 44 DXG VM 21,150 3.9 27.0 3.9 266 286 71.5 19.7 3,509,952 2,087 2,555 29.6 10.1 1.8 23.7 10.3 45 TCH VM 16,600 6.8 -11.5 -7.5 265 363 52.5 48.6 972,828 1,379 1,379 N/A 12.0 1.4 16.6 15.1 46 HT1 VM 14,850 -7.8 -33.6 -37.1 249 382 20.0 43.6 630,703 1,736 2,121 -0.2 8.6 1.1 13.3 5.6 47 HCM VM 42,750 11.3 -1.7 25.7 244 130 38.0 46.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TLG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRA VM 116,800 3.4 4.7 19.6 213 41 57.9 1.0 13,244 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7.550 -0.3 6.2 -7.5 212 638 86.2 39.7 17.0 13,244 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7.550 -0.3 6.2 -7.5 212 638 86.2 39.7 17.0 13,244 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7.550 -0.3 6.2 -7.5 212 638 86.2 39.7 17.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7.550 -0.3 6.2 -7.5 212 638 86.2 39.7 17.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 53 FLC VM 7.550 -0.3 6.2 -7.5 212 638 86.2 39.7 17.0 13,242 5,279 5,081 29.0 22.1 4.9 23.1 16.0 5.5 ECV M 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 4.95 14.9 1.9 12.5 3.6 56 TRN VM 17,100 9.6 4.9 -7.9 188 250 18.4 57.3 83.5 54.0 6.398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NIG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 74,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 281 48.9 18.9 282,999 1,778 13.21 12.9 11.4 1.2											1,278,618			-				
40 PDRVM			· ·									•	•	-				
41 PPC VM 20,100 -1.5 -2.0			· · · · · · · · · · · · · · · · · · ·			N/A						-	-					
42 KBCVM 13,450 -10.6 -17.0 -10.6 278 470 75.2 17.6 1,897,975 1,232 1,186 -11.6 10.9 0.8 7.4 4.0 43 BMP VM 75,000 3.7 -23.4 -32.5 270 82 61.8 55.9 486,255 6,230 7,664 20.9 12.0 2.6 23.0 19.3 45 TCH VM 16,600 6.8 -11.5 -7.5 265 363 52.5 48.6 972,828 1,379 1,379 N/A 12.0 1.4 16.6 15.1 46 HT1 VM 14,850 -7.8 -33.6 -37.1 249 382 20.0 43.6 630,703 1,736 2,121 -0.2 8.6 1.1 13.3 5.6 47 HCMV VM 42,750 11.3 -1.7 25.7 244 130 38.0 46.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 20,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TLG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1.803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7,550 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 16.3 87.6 20.1 12.6 0.2 6.5 4 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 4-9.5 14.9 19.1 12.5 3.6 56 GTN VM 17,00 9.6 4.9 7.9 188 250 18.4 51.3 385,554 12.7 10.4 86.3 134.4 16.1 3.0 9.5 PVT VM 14,500 -2.0 1.4 9.8 181 281 48.9 18.9 22.8 28.9 9.4 1.8 20.6 9.6 55 LGC VM 33,800 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 15. 20.1 7.9 59 PVT VM 14,500 -2.0 1.4 9.8 181 281 48.9 18.9 23.2 801,600 281 228 49.2 58.8 1.4 2.4 1.1 6.8 BVC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 610 BVC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 610 BVC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 610 BVC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 610 BVC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 610 BVC VM 33,800 -4.7 -12.7 -15.0 174 1	40	PDR VM	•	13.0	16.4	58.3	309	222	38.3	48.3	1,238,641	1,356	1,033	28.1	23.3	2.8		3.4
43 BMP VM 75,000 3.7 -23.4 -32.5 270 8.2 61.8 55.9 456,255 6,230 7,664 20.9 12.0 2.6 23.0 19.3 44 DXG VM 21,150 3.9 27.0 3.9 266 286 71.5 19.7 3,509,952 2,087 2,555 29.6 10.1 1.8 23.7 10.3 45 TCH VM 16,600 6.8 -11.5 -7.5 265 363 52.5 48.6 972,828 1,379 1,379 N/A 12.0 1.4 16.6 15.1 46 HT1 VM 14,850 -7.8 -33.6 -37.1 249 382 20.0 43.6 630,703 1,736 2,121 -0.2 8.6 1.1 13.3 5.6 47 HCM VM 42,750 11.3 -1.7 25.7 244 130 38.0 46.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TLG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRAVM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 53 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 49.5 14.9 19.1 12.5 3.6 56 GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 51.3 835,954 127 104 -86.3 134.4 1.6 1.3 0.9 57 PAN VM 35,500 -6.6 0.8 -2.9 184 118 59.8 54.0 6,398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NLG VM 26,300 -4.7 -12.7 -15.0 174 117 99.7 1.5 11.971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 13,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11.971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 28.29.9 1,786 6.398 134.4 1.6 1.9 24.5 1.7 7.2 4.0 68 BVC VM 23,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11.971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 13.6 4.3 37.0 16.6 FD VM 14,000 5.5 24.7 28.0 161 26 69.3 33.5 14.07 1,490 1,291 2.4 12.0 1.3 11.1 5.3 66 FD VM 14,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5.2 5.5 5.5 5.5 5.9 4.856 44.3 18.6 4.0 22.9 18.1 66 G NGC VM 14,000 -4.6 -													-					
44 DXG VM 21,150			•										•					
45 TCH VM											•		•					
46 HT1 VM			•								• •	-	•					
47 HCM VM 42,750 11.3 -1.7 25.7 244 130 38.0 46.2 404,196 3,032 2,395 49.9 14.1 2.2 16.3 9.0 48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TLG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRA VM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 53 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 49.5 14.9 19 12.5 3.6 5G GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 118 59.8 54.0 6,398 1,477 2,164 -1.9 24.5 1.7 7.2 4.0 58 NLG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 228,299 1,278 1,321 12.9 11.4 12. 10.3 4.1 60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 161 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITAVM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 37.0 5,267 5,597 4,856 4.3 18.6 4.0 22.9 18.1 66 CM NG VM 39,500 -5.7 -25.3 2.1 15.5 90 49.5 50.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	45	TCH VM	16,600			-7.5	265		52.5	48.6	972,828	1,379	1,379	N/A				
48 PVD VM 13,900 2.2 3.0 -30.0 234 383 48.1 30.0 2,670,403 -513 224 -94.1 N/A 0.4 -1.5 -0.8 49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TLG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRA VM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,779 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.5 53 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.5 51 GC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 -49.5 14.9 19 12.5 3.6 56 GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 51.3 835,954 127 104 -86.3 134.4 1.6 1.3 0.9 57 PAN VM 35,500 -6.6 0.8 -2.9 184 118 59.8 54.0 6,398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NLG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 228,299 1,278 1,321 12.9 11.4 12. 10.3 4.1 60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 94.6 GPD VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2			•								,		•					
49 VCF VM 200,000 0.6 0.0 17.6 234 27 30.7 19.3 251 13,794 14,450 30.0 14.5 2.4 18.3 12.9 50 TIG VM 97,700 -1.3 -5.2 19.8 214 50 25.6 72.0 1,803 4,704 4,242 24.9 20.8 4.9 24.7 17.7 51 TRA VM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FIC VM 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 53 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 -49.5 14.9 1.9 12.5 3.6 56 GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 51.3 835,954 127 104 -86.3 13.4 1.6 1.3 0.9 57 PAN VM 35,500 -6.6 0.8 -2.9 184 118 59.8 54.0 6,398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NIG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 228,299 1,278 1,321 12.9 11.4 1.2 10.3 4.1 60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 199.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 94.6 GPD VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2			· · · · · · · · · · · · · · · · · · ·									-	-					
50 TLG VM     97,700     -1.3     -5.2     19.8     214     50     25.6     72.0     1,803     4,704     4,242     24.9     20.8     4.9     24.7     17.7       51 TRA VM     116,800     3.4     -4.7     19.6     213     41     57.9     1.0     13,242     5,279     5,081     29.0     22.1     4.9     23.4     16.0       52 FLC VM     7,550     -0.3     6.2     -7.5     212     638     86.2     39.7     17,306,200     945     1.8     0.6     7.8     3.6       53 QCG VM     17,250     -18.8     -22.3     166.2     209     275     32.1     48.3     433,797     860     163     87.6     20.1     1.2     6.0     2.6     92     25.1     61.4     83,726     5,425     5,922     80.9     9.4     1.8     20.6     9.5     18.4     1.1     1.9     193     N/A     4.0     238     1,558     1,698     -49.5     14.9     1.2			· ·		3.0		234				• •				-			
51 TRA VM 116,800 3.4 -4.7 19.6 213 41 57.9 1.0 13,242 5,279 5,081 29.0 22.1 4.9 23.4 16.0 52 FLC VM 7,550 -0.3 6.2 -7.5 212 638 86.2 39.7 17,306,200 945 1,795 -8.0 8.0 0.6 7.8 3.6 30 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 -49.5 14.9 1.9 12.5 3.6 56 GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 51.3 835,954 127 104 -86.3 134.4 1.6 1.3 0.9 57 PAN VM 35,500 -6.6 0.8 -2.9 184 118 59.8 54.0 6,398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NLG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 228,299 1,278 1,321 12.9 11.4 1.2 10.3 4.1 60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 160 BIG VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 6 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 6 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2												•						
52 FIC VM     7,550     -0.3     6.2     -7.5     212     638     86.2     39.7     17,306,200     945     1,795     -8.0     8.0     0.6     7.8     3.6       53 QCG VM     17,250     -18.8     -22.3     166.2     209     275     32.1     48.3     433,797     860     163     87.6     20.1     1.2     6.0     2.6       54 VHC VM     50,800     12.4     -12.1     -9.0     206     92     25.1     61.4     83,726     5,425     5,922     80.9     9.4     1.8     20.6     9.6       55 LGC VM     23,250     8.1     1.5     -3.1     197     193     N/A     4.0     238     1,558     1,698     -49.5     14.9     1.9     12.5     3.6       56 GTN VM     17,100     9.6     4.9     7.9     188     250     18.4     51.3     835,954     127     104     -86.3     14.4     1.6     1.3     1.99     1.5     20.1     7.9	50	TLG VM	97,700	-1.3	-5.2	19.8	214	50	25.6	72.0	1,803	4,704	4,242	24.9	20.8	4.9	24.7	17.7
53 QCG VM 17,250 -18.8 -22.3 166.2 209 275 32.1 48.3 433,797 860 163 87.6 20.1 1.2 6.0 2.6 54 VHC VM 50,800 12.4 -12.1 -9.0 206 92 25.1 61.4 83,726 5,425 5,922 80.9 9.4 1.8 20.6 9.6 55 LGC VM 23,250 8.1 1.5 -3.1 197 193 N/A 4.0 238 1,558 1,698 -49.5 14.9 1.9 12.5 3.6 56 GTN VM 17,100 9.6 4.9 7.9 188 250 18.4 51.3 835,954 127 104 -86.3 134.4 1.6 1.3 0.9 57 PAN VM 35,500 -6.6 0.8 -2.9 184 118 59.8 54.0 6,398 1,447 2,164 -1.9 24.5 1.7 7.2 4.0 58 NLG VM 26,300 -4.5 -7.7 -0.3 182 157 56.2 6.2 741,586 3,325 1,954 70.0 7.9 1.5 20.1 7.9 59 PVT VM 14,600 -2.0 1.4 9.8 181 281 48.9 18.9 228,299 1,278 1,321 12.9 11.4 1.2 10.3 4.1 60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 69.5 34.6 118,204 10,347 8,863 58.8 13.6 4.0 37.9 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,311 6,996 6,850 286.2 5.8 19. 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,557 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	51	TRA VM	116,800				213			1.0	•	5,279	5,081				23.4	
54 VHC VM     50,800     12.4     -12.1     -9.0     206     92     25.1     61.4     83,726     5,425     5,922     80.9     9.4     1.8     20.6     9.6       55 LGC VM     23,250     8.1     1.5     -3.1     197     193     N/A     4.0     238     1,558     1,698     -49.5     14.9     1.9     12.5     3.6       56 GTN VM     17,100     9.6     4.9     7.9     188     250     18.4     51.3     835,954     127     104     -86.3     134.4     1.6     1.3     0.9       57 PAN VM     35,500     -6.6     0.8     -2.9     184     118     59.8     54.0     6,398     1,447     2,164     -1.9     24.5     1.7     7.2     4.0       58 NLG VM     26,300     -4.5     -7.7     -0.3     182     157     56.2     6.2     741,586     3,325     1,94     70.0     7.9     1.5     20.1     7.9       59 PVT VM     14,600	52	FLC VM	7 <i>,</i> 550						86.2		17,306,200		•					
55 LGC VM     23,250     8.1     1.5     -3.1     197     193     N/A     4.0     238     1,558     1,698     -49.5     14.9     1.9     12.5     3.6       56 GTN VM     17,100     9.6     4.9     7.9     188     250     18.4     51.3     835,954     127     104     -86.3     134.4     1.6     1.3     0.9       57 PAN VM     35,500     -6.6     0.8     -2.9     184     118     59.8     54.0     6,398     1,447     2,164     -1.9     24.5     1.7     7.2     4.0       58 NLG VM     26,300     -4.5     -7.7     -0.3     182     157     56.2     6.2     741,586     3,325     1,954     70.0     7.9     1.5     20.1     7.9       59 PVT VM     14,600     -2.0     1.4     9.8     181     281     48.9     18.9     228,299     1,278     1,321     12.9     11.4     1.2     10.3     4.1       60 BIC VM     33,800			•								433,797	860						
56 GTN VM   17,100   9.6   4.9   7.9   188   250   18.4   51.3   835,954   127   104   -86.3   134.4   1.6   1.3   0.9     57 PAN VM   35,500   -6.6   0.8   -2.9   184   118   59.8   54.0   6,398   1,447   2,164   -1.9   24.5   1.7   7.2   4.0     58 NLG VM   26,300   -4.5   -7.7   -0.3   182   157   56.2   6.2   741,586   3,325   1,954   70.0   7.9   1.5   20.1   7.9     59 PVT VM   14,600   -2.0   1.4   9.8   181   281   48.9   18.9   228,299   1,278   1,321   12.9   11.4   1.2   10.3   4.1     60 BIC VM   33,800   -4.7   -12.7   -15.0   174   117   99.7   1.5   11,971   1,090   1,083   -27.2   31.0   2.0   6.4   2.7     61 DIG VM   16,500   5.1   6.5   89.2   173   238   86.9   23.2   801,600 <td>54</td> <td>VHC VM</td> <td>50,800</td> <td>12.4</td> <td>-12.1</td> <td>-9.0</td> <td>206</td> <td></td> <td></td> <td>61.4</td> <td>83,726</td> <td>5,425</td> <td>5,922</td> <td></td> <td>9.4</td> <td>1.8</td> <td>20.6</td> <td>9.6</td>	54	VHC VM	50,800	12.4	-12.1	-9.0	206			61.4	83,726	5,425	5,922		9.4	1.8	20.6	9.6
57 PAN VM     35,500     -6.6     0.8     -2.9     184     118     59.8     54.0     6,398     1,447     2,164     -1.9     24.5     1.7     7.2     4.0       58 NLG VM     26,300     -4.5     -7.7     -0.3     182     157     56.2     6.2     741,586     3,325     1,954     70.0     7.9     1.5     20.1     7.9       59 PVT VM     14,600     -2.0     1.4     9.8     181     281     48.9     18.9     228,299     1,278     1,321     12.9     11.4     1.2     10.3     4.1       60 BIC VM     33,800     -4.7     -12.7     -15.0     174     117     99.7     1.5     11,971     1,090     1,083     -27.2     31.0     2.0     6.4     2.7       61 DIG VM     16,500     5.1     6.5     89.2     173     238     86.9     23.2     801,600     281     228     459.2     58.8     1.4     2.4     1.1       62 BWE VM     25,95	55	LGC VM	23,250	8.1	1.5	-3.1	197	193	N/A	4.0	238	1,558	1,698	-49.5	14.9	1.9	12.5	3.6
58 NLG VM     26,300     -4.5     -7.7     -0.3     182     157     56.2     6.2     741,586     3,325     1,954     70.0     7.9     1.5     20.1     7.9       59 PVT VM     14,600     -2.0     1.4     9.8     181     281     48.9     18.9     228,299     1,278     1,321     12.9     11.4     1.2     10.3     4.1       60 BIC VM     33,800     -4.7     -12.7     -15.0     174     117     99.7     1.5     11,971     1,090     1,083     -27.2     31.0     2.0     6.4     2.7       61 DIG VM     16,500     5.1     6.5     89.2     173     238     86.9     23.2     801,600     281     228     459.2     58.8     1.4     2.4     1.1       62 BWE VM     25,950     0.2     N/A     N/A     171     150     20.3     48.9     383,245     1,606     1,606     N/A     16.2     1.4     8.7     3.0       63 ITA VM     4,070<	56	GTN VM	17,100	9.6	4.9	7.9	188	250	18.4	51.3	·	127	104	-86.3	134.4			0.9
59 PVT VM   14,600   -2.0   1.4   9.8   181   281   48.9   18.9   228,299   1,278   1,321   12.9   11.4   1.2   10.3   4.1     60 BIC VM   33,800   -4.7   -12.7   -15.0   174   117   99.7   1.5   11,971   1,090   1,083   -27.2   31.0   2.0   6.4   2.7     61 DIG VM   16,500   5.1   6.5   89.2   173   238   86.9   23.2   801,600   281   228   459.2   58.8   1.4   2.4   1.1     62 BWE VM   25,950   0.2   N/A   N/A   171   150   20.3   48.9   383,245   1,606   1,606   N/A   16.2   1.4   8.7   3.0     63 ITA VM   4,070   0.2   -11.1   16.6   168   938   71.0   38.2   2,692,075   48   43   -74.1   84.1   0.4   0.4     64 VSH VM   17,850   -0.3   5.0   13.7   162   206   69.3   33.5   51,407   1,490	57	PAN VM	35,500	-6.6	8.0	-2.9	184	118	59.8	54.0	6,398	1,447		-1.9	24.5	1.7	7.2	4.0
60 BIC VM 33,800 -4.7 -12.7 -15.0 174 117 99.7 1.5 11,971 1,090 1,083 -27.2 31.0 2.0 6.4 2.7 61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	58	NLG VM	26,300	-4.5	-7.7	-0.3	182	157	56.2	6.2	741,586		1,954	70.0	7.9	1.5	20.1	7.9
61 DIG VM 16,500 5.1 6.5 89.2 173 238 86.9 23.2 801,600 281 228 459.2 58.8 1.4 2.4 1.1 62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	59	PVT VM	14,600	-2.0	1.4	9.8	181		48.9	18.9	228,299	1,278	1,321	12.9	11.4		10.3	4.1
62 BWE VM 25,950 0.2 N/A N/A 171 150 20.3 48.9 383,245 1,606 1,606 N/A 16.2 1.4 8.7 3.0 63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	60	BIC VM	33,800	-4.7	-12.7	-15.0	174	117	99.7	1.5	11,971	1,090	1,083	-27.2	31.0	2.0	6.4	2.7
63 ITA VM 4,070 0.2 -11.1 16.6 168 938 71.0 38.2 2,692,075 48 43 -74.1 84.1 0.4 0.4 0.4 64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	61	DIG VM	16,500	5.1	6.5	89.2	173	238	86.9	23.2	801,600	281	228	459.2	58.8	1.4	2.4	1.1
64 VSH VM 17,850 -0.3 5.0 13.7 162 206 69.3 33.5 51,407 1,490 1,219 2.4 12.0 1.3 11.1 5.3 65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	62	BWE VM	25,950	0.2	N/A	N/A	171	150	20.3	48.9	383,245	1,606	1,606	N/A	16.2	1.4	8.7	3.0
65 PTB VM 140,900 5.5 24.7 28.0 161 26 59.5 34.6 118,204 10,347 8,863 58.8 13.6 4.3 37.0 16.6 66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	63	ITA VM	4,070	0.2	-11.1	16.6	168	938	71.0	38.2	2,692,075	48	43	-74.1	84.1	0.4	0.4	0.4
66 NKG VM 36,400 10.1 4.4 22.7 160 100 27.1 70.0 474,731 6,296 6,850 286.2 5.8 1.9 39.5 9.4 67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	64	VSH VM	17,850	-0.3	5.0	13.7	162	206	69.3	33.5	51,407	1,490	1,219	2.4	12.0	1.3	11.1	5.3
67 DMC VM 104,000 -4.6 -20.0 19.5 159 35 46.3 37.0 5,267 5,597 4,856 44.3 18.6 4.0 22.9 18.1 68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	65	PTB VM	140,900	5.5	24.7	28.0	161	26	59.5	34.6	118,204	10,347	8,863	58.8	13.6	4.3	37.0	16.6
68 PGD VM 39,500 -5.7 -25.3 2.1 156 90 49.5 20.8 3,038 1,059 2,313 -37.5 37.3 2.8 6.9 3.9 69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	66	NKG VM	36,400	10.1	4.4	22.7	160	100	27.1	70.0	474,731	6,296	6,850	286.2	5.8	1.9	39.5	9.4
69 CHP VM 27,400 4.0 1.3 19.4 152 126 20.0 45.8 90,927 3,504 1,950 -21.5 7.8 2.1 29.3 15.2	67	DMC VM	104,000	-4.6	-20.0	19.5	159	35	46.3	37.0	5,267	5,597	4,856	44.3	18.6	4.0	22.9	18.1
	68	PGD VM	39,500	-5.7	-25.3	2.1	156	90	49.5	20.8	3,038	1,059	2,313	-37.5	37.3	2.8	6.9	3.9
70 PC1 VM 33,800 -3.7 -5.1 15.6 145 98 67.0 17.8 147,639 3,486 3,486 -50.6 9.7 1.7 18.7 7.8	69	CHP VM	27,400	4.0	1.3	19.4	152	126	20.0	45.8	90,927	3,504	1,950	-21.5	7.8	2.1	29.3	15.2
·	70	PC1 VM	33,800	-3.7	-5.1	15.6	145	98	67.0	17.8	147,639	3,486	3,486	-50.6	9.7	1.7	18.7	7.8

Source: Bloomberg

10 October 2017



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