

Global Financial Markets Unit 28 Nov 2016

BBVA Research

- Financial markets started the week in a risk-off mood ahead of an eventful week. The financial market's performance onwards will be highly dependent on the outcome of the main events this week:
 the OPEC meeting (Wednesday) and US non-farm payrolls (Friday). Moreover, during the weekend the holding of the Italian constitutional referendum could determine next week's performance (Sunday).
- Debt markets rebounded today, while equity markets retreated, although the OECD upgraded its outlook for the world economy, especially for the US(see). The organisation is the first official institution to include in its forecast the fiscal boost expected from the US president-elect (more favourable to lower taxes and higher spending). On the other hand the OECD warned about the risk of a hard Brexit outcome. In this regard, the ECB's Draghi urged the UK government to provide clarity on the Brexit negotiations, so as to minimise uncertainty (see).
- Debt markets rebounded, underpinned by uncertainty about the Italian referendum outcome due on Sunday (see). 10Y yields declined, especially in safe-haven bonds (US and Germany). As a result peripheral risk premiums continued to widen.
- In FX markets, EM currencies recovered some ground, while the USD and the EUR remained stable. Meanwhile, oil prices rebounded significantly ahead of the OPEC meeting on Wednesday, despite the difficulties in the negotiation process (see).

Update 18:0 CET 28 November, 2016 Table 1



Debt markets (10Y,%,ch	anges in b	p)		
Developed Markets US (2-yr)	level 1.11	Daily -0.6	Week 4.3	Month 22	YTD 6
US GER (2-yr)	2.32	-3.2 -1.0	1.0	47	6 -41
Germany	0.21	-3.5	-7.2 -6.9	4	-42
France Spain	0.77 1.56	-2.7 -1.1	1.0 -4.9	31 37	-22 -21 47
Italy Portugal	2.07 3.60	-2.0 0.4	-0.2 -10.9	54 32	47 109
Greece	6.98	3.3	5.6	-141	-131
Japan (2-yr) Japan	-0.15	-0.8	2.6 7.4	11 -24	-14 -24
Emerging Markets Brazil	level 11.97	Daily -16.5	Weekly 4.0	Monthly 60	YTD -454
Chile Colombia	4.63	0.1	1.5 -17.0	42	-5
Mexico	7.54 7.36	6.7	5.1	114	109
Peru Poland	6.34 3.50	-2.7 -5.2	-7.6 -4.4	64 36	-113 56
Russia	8.87	-7.8 -20.0	12.5	31	-68
T urkey India	10.79 0.00	-20.0 -623.3	1.0 -631.1	104 -679	32 -776 -49
Indonesia Country risi	8.26	-6.7 es in bp)	40.9	114	-49
Developed Markets	level	Daily	Weekly	Monthly	YTD
10-yr sovereign spread vs Germany France	56	0.8	7.9	28	20
Italy	186	1.5	6.7 -4.0	50	90
Portugal Spain	340 136	3.9 2.4	-4.0 2.0	28 33	151 22
2-yr sovereign spread vs Germany					
France Italy	14 86	-2.3 1.6	-0.3 11.7	11 28	11 54
Portugal	110	-3.1	-6.4	20	65
Spain Emerging Markets	66 level	2.0 Daily	12.3 Weekly	23 Monthly	31 YTD
5-yr sovereign CDS *					
Brazil Chile	302 95	0	-7 -5	37 8	-190 -32
Colombia	200	2	-5	30	-39
Mexico Peru	189 125	1	-7	44 24	19 -61
Venezuela	4,263	0	208	731	-1781
Poland Russia	83 227	0	-3	9 3	11 -75
Turkey	295	6	3	47	22
China India	119 141	0 -3	-2	14 5	-7
Indonesia	174 indicators	1	-6	24	-52
Volatilty indicators (%)	level	Daily	Weekly	Monthly	YTD
VIX VST OXX	13 23	5.1 10.4	4	-16 20	-5 0
EM EFT volatility Index	22	1.2	5	-4	-6
Dolar/euro volatility EM FX volatility index	10 11	4.3 -1.9	-5 0	51 16	8
Credit spread (BAA) (bps)	252	3.2	-2	-10	-72
US bonds volatility index Banking 5 y CDS (bps) *	80 level	1.3	-1 Weekly	27 Monthly	17 YTD
US	73	Daily 0.0	Weekly 3	-3	-2
EZ UK	134 103	1.7	1	19	50
Large Spanish	145	1.5	0	25	25 8
Medium Spanish Corporate 5y CDS (bps) *	169	0.1 Daily	1	14	11
US Non-financial	187	0.0	Weekly 3	Monthly -3	YTD -2
EZ Non-financial	109 130	1.7	-8	19 -6	50 -62
UK Non-financial Interbank mari	130 kets (%, cha	0.5 inges in bp		-0	-62
	level	Daily	Weekly	Monthly	YTD
EONIA Index Euribor 3m	-0.35 -0.31	0.00	0.0	0.0	-0.2 -0.2
Euribor 3m Euribor 12m Ubor 3m	-0.08 0.94	0.00	0.0 0.0	0.0	-0.1 0.3
Libor 12m	1.65	0.00	0.0	0.1	0.5
EZ TED spread 3m	48.4	-0.50	1.5	-7.7	7.6
	t markets (
Main indices S&P500	level 2.207	Daily -0.3	Weekly 0.4	Monthly 3	YTD 8
Dow Jones				5	10
	19,113	-0.2	0.8		
Nikkei	19,113 18,357 6,799	-0.1	1.4	6	-4
Nikkel FTSE 100 EuroStoxx 50	6,799 3,017	-0.1 -0.6 -1.0	1.4 0.3 -0.5	6 -3 -2	-4 9 -8
Nikkel FTSE 100 EuroStoxx 50 IBEX	6,799 3,017 8,619	-0.1 -0.6 -1.0 -0.6	1.4 0.3 -0.5 0.1	6 -3 -2 -6	-4 9 -8 -10
Nided FTSE 100 EuroStoxx 50 IBEX DAX CAC	6,799 3,017 8,619 10,583 4,510	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9	1.4 0.3 -0.5 0.1 -1.0 -0.4	6 -3 -2 -6 -1 -1	-4 9 -8 -10 -1 -3
Niked FTSE 100 EuroStoxx 50 IBEX DAX CAC CAC MIB ASF Attems	6,799 3,017 8,619 10,583 4,510 16,217	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5	6 -3 -2 -6 -1 -1 -1 -7	-4 9 -8 -10 -1 -3 -24
Nikei FTSE 100 EuroStox 50 IBEX DAX CAC MB ASE Attens MSC Latam *	6,799 3,017 8,619 10,583 4,510 16,217 604 72,802	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 0.2	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1	6 -3 -2 -6 -1 -1 -7 -7 -3 -4	-4 9 -8 -10 -1 -3 -24 -4 23
Nikkei FTSE 100 EuroStoxx 50 IBEX DX CAC MB MB MSC Latam* Ibovespo (Brazil) Mexhol	6,799 3,017 8,619 10,583 4,510 16,217 604	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2	6 -3 -2 -6 -1 -1 -7 -7 -3	-4 9 -8 -10 -1 -3 -24 -4 23 44 5
Nikei FTSE 100 EuroStoxx 50 IIBCX DAX CAC CAC ASE Athens MSCI Latam* Ilboresps @saz0 Motbol Motbol Motbol	6.799 3.017 8,619 10,583 4.510 16,217 604 72,802 62,223 45,328 4,653	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.2 1.1 -0.1 -0.3	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2 2.4	6 -3 -2 -6 -1 -1 -7 -3 -4 -3 -6 3	-4 9 -8 -10 -1 -3 -24 -4 23 44 5 10
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Nikid FISE 100 EuroStoors 50 EEKS CAC CAC CAC MIB MSC Latam * MSCL atam * MSCL	6.799 3.017 8.619 10.583 4.510 16.217 604 72.802 62.223 45.528 4.653 4.5328 4.653 2.095 74.990 694 3.277 5.115 i i i i i i i i	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.3 -1.1 -0.2 -0.8 -0.5 -0.5 -0.5 -0.1 Daily -1.1 -0.4 -1.5 -1.2 -0.2	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2 2.4 1.1 7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6	6 -3 -2 -6 -1 -1 -7 -3 -4 -3 -6 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -1 -1 -1 -1 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-4 9 8 -10 -1 -3 -24 -4 -3 -24 -4 5 -23 44 5 10 -4 19 5 5 -7 11 9 5 5 -7 11 15 19 8 22 28 17
Nikid FISE 100 EuroShaux 50 EuroShaux 50 DAX CA CA CA CA MB MSC Latam Monorbit Monorbit Monorbit Second Second Second Second Jahret Michards Jahret Michards Jahret Michards US banks Jahr Second Second <td>6.799 3.017 8.619 10.583 4.510 16.217 604 4.520 62.223 45.523 1.776 2.095 4.653 1.776 2.095 5.115 i cvcl 10.785 55.9 20.5 40.6 211.1 86.9</td> <td>-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.2 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -1.1 -0.4 -1.1 -0.4 -1.0 -1.0 -0.6 -1.0 -1.0 -0.6 -1.0 -1.0 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.2 -1.1 -0.2 -1.8 -3.1 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -1.1 -0.3 -1.1 -0.5 -1.1 -0.5 -1.1 -0.5 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -0.5 -1.1 -0.3 -1.1 -0.5 -0.5 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5</td> <td>1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.6 0.6 0.6 0.6 1.1 0.1 0.1 0.1 0.2.5</td> <td>6 -3 -2 -6 -1 -7 -7 -3 -4 -3 -4 -3 -1 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -1 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7</td> <td>-4 9-8 -10 -1 -3 -24 -4 23 -4 5 5 5 5 -7 11 9 5 5 -7 11 19 8 22 28 17 -20</td>	6.799 3.017 8.619 10.583 4.510 16.217 604 4.520 62.223 45.523 1.776 2.095 4.653 1.776 2.095 5.115 i cvcl 10.785 55.9 20.5 40.6 211.1 86.9	-0.1 -0.6 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.2 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -1.1 -0.4 -1.1 -0.4 -1.0 -1.0 -0.6 -1.0 -1.0 -0.6 -1.0 -1.0 -1.0 -0.6 -1.1 -0.9 -1.8 -3.1 -0.2 -1.1 -0.2 -1.8 -3.1 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -1.1 -0.3 -1.1 -0.5 -1.1 -0.5 -1.1 -0.5 -1.1 -0.2 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -0.5 -1.1 -0.3 -1.1 -0.5 -0.5 -1.1 -0.3 -1.1 -0.3 -1.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	1.4 0.3 -0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.6 0.6 0.6 0.6 1.1 0.1 0.1 0.1 0.2.5	6 -3 -2 -6 -1 -7 -7 -3 -4 -3 -4 -3 -1 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -1 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-4 9-8 -10 -1 -3 -24 -4 23 -4 5 5 5 5 -7 11 9 5 5 -7 11 19 8 22 28 17 -20
Nikid First Ello EuroShoux 50 EuroShoux 50 DAX CAC ACA MB MB MSC Latam MSC Latam MSC Latam MSC M Large MSC M Later MSC M Later	6.799 3.017 8.619 10.583 4.510 16.217 604 4.520 62.223 4.653 1.776 2.202 62.223 4.653 1.776 2.277 5.115 Ievel 10.7.9 78.5 55.5 20.5 40.6 211.1 86.9 53.5 10.6	0.1 0.6 1.0 0.6 1.1 0.9 -1.8 3.1 0.2 1.1 0.2 1.1 0.2 0.2 0.3 -1.1 0.2 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 -1.0 -0.4 -0.5 -1.9 2.1 1.9 2.2 2.4 1.1 7 -0.7 1.3 1.8 -1.1 0.4 0.6 0.6 0.6 0.6 1.1 0.1 0.0 -2.5 -1.8 -1.6	6 -3 -2 -4 -1 -7 -7 -7 -7 -3 -4 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 9-8 -10 -1 -3 -24 -4 23 44 5 5 10 -4 19 5 5 -7 11 19 5 5 -7 11 15 19 8 22 28 8 22 28 17 -20 2 2 3
Nikid FIFS 100 FAC 2000 S FAC 2000 S FAC 2000 S ACC 2000 S A	6.799 3.017 8.619 10.583 4.510 16.217 62.223 4.522 4.653 1.776 6.94 3.277 5.115 1.776 1.776 1.776 1.776 1.776 1.777 5.115 1.777 5.15 5.9 20.5 1.0.6 211.1 86.9 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.6 1.1.	0.1 0.6 1.0 0.6 1.1 0.9 1.1 0.9 1.1 0.2 1.1 0.2 1.1 0.2 1.1 0.2 0.8 0.5 0.1 0.2 0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 4.0 4.0 5.1 2.1 1.9 2.2 2.4 1.1 1.7 0.7 1.3 1.8 1.8 1.1 Weekly 0.4 0.6 0.6 1.1 0.0 0.1 0.1 0.1 0.1 0.4 0.5 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	6 -3 -2 -2 -6 -1 -1 -7 -3 -4 -3 -3 -3 -3 -3 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 9 -8 -10 -3 -24 -4 23 -24 -4 23 -4 5 5 10 -4 -4 19 5 5 -7 11 9 5 5 -7 11 9 8 22 28 17 20 2 2 -3 3-36
Nikid FISE 100 EuroShuxus 50 EuroShuxus 50 DAX CAC CAC ACAC ACAC ACAC ACAC ACAC AC	6.799 3.017 8.619 10.583 4.510 16.217 604 72.802 62.223 4.5328 4.653 1.776 2.095 74.990 694 3.277 5.115 icvel 10.7.9 78.5 55.9 20.5 55.9 20.5 10.6 21.1 186.9 53.5 10.6 14.5 2.0 52.5 10.6 14.5 12.5 2.0 52.5 10.6 14.5 10.6 14.5 10.6 14.5 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.7 10.6 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.6 10.7 10.5 10.7 10.5 10.6 10.7 10.6 10.7 10.5 10.5 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10.5 10.6 10.5 10.6 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.6 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5 1	0.1 0.6 0.6 0.1 0.0 0.6 0.1 0.1 0.0 0.1 0.2 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.1 0.1 0.3 0.5 0.5 0.1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.9 2.2 1.1 1.9 2.2 2.4 1.1 1.7 1.3 1.8 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 1.1 0.0 0.1 1.0 0.4 0.4 0.5 1.0 0.4 0.5 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 -3 -2 -4 -1 -7 -7 -7 -7 -3 -4 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 9 -8 -10 -1 -3 -24 -4 -4 -23 -4 -4 -4 -4 -4 -5 5 -7 -7 -11 19 -8 -22 28 -7 -11 19 -8 -22 -23 -36 -11 -37 -37 -37 -37 -37 -37 -37 -37 -37 -37
Nikid FIFSE 10:0 IBXX IBXX IBXX IBXX IBXX IBXC IBX IBXC IBXC IBXC IBXC IBXC IBXC IBXC IBXC	6.799 3.017 8.619 10.583 4.510 16,217 604 72.802 62.223 4.653 1.776 2.095 74.990 694 3.277 5.115 Icvel 107.5 55.9 20.5 55.9 20.5 40.6 211.1 86.9 53.5 10.6 14.5 12.5	0.1 0.6 1.0 0.6 1.0 0.9 1.8 0.9 1.1 0.9 1.1 0.3 1.1 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.9 2.2 1.9 2.2 2.4 1.1 1.7 1.3 1.8 1.1 0.4 0.6 0.6 1.1 0.0 0.4 0.6 1.1 0.0 0.4 0.5 1.8 1.1 0.4 0.4 0.5 1.8 1.8 1.1 0.4 0.4 0.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	6 -3 -2 -5 -1 -1 -7 -7 -3 -4 -4 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 9 -8 -10 -1 -3 -24 -4 -4 23 -24 -4 -4 23 -24 -4 19 -5 5 -7 -11 10 -4 19 -5 5 -7 -7 -11 15 19 8 22 28 22 22 23 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3
Nikid FISE 100 FACE ADDA FACE ADDA FACE ADDA FACE ADDA ALSO ALTAN ALSO ALTAN ALSO ALTAN ALSO ALTAN ALSO ALTAN ALSO ALTAN MOST ON ALTAN MOST ON ALTAN MOST ON ALTAN MOST ON ALTAN ALSO	6.799 3.017 8.619 10.583 4.510 16.217 604 7.2.802 4.523 4.5238 4.5238 4.5238 4.5238 4.5238 4.5238 4.5238 5.205 5.59 5.59 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.8559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.2559 7.25597 7.25597 7.25597 7.255977 7.2559777 7.25597777777777777777777777777777777777	0.1 0.6 1.0 0.6 1.1 0.9 1.1 0.2 1.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.1 1.9 2.2 2.4 1.1 1.7 1.3 1.8 1.1 1.7 1.3 1.8 1.1 0.4 0.6 0.6 1.1 0.4 0.6 0.6 1.1 1.0 0.4 2.5 1.1 1.0 1.0 2.5 1.0 1.0 1.0 0.4 0.5 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	6 -3 -2 -2 -4 -1 -1 -7 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -5 -5 -5 -5 -5 -5 -5 -5 -7 -1 -7 -7 -8 -8 -4 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-4 9 9 -10 -1 -1 -24 -4 -22 -23 -24 -4 -4 -4 -4 -5 -7 -7 -10 -19 -5 -7 -7 -11 19 -8 -8 -36 -11 -37 -36 -6 -36 -10 -1 -3 -36 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10
Nikid FISE 100 FaceStanze 50 FaceStanze 50 Acc Acc Acc Acc Acc Acc Acc Ac	6.799 6.799 3.017 8.619 10.583 4.510 604 4.523 4.523 4.523 4.523 4.523 4.523 4.523 4.523 4.523 4.523 1.776 6.242 4.523 4.523 1.776 6.242 4.523 1.776 6.242 4.523 1.776 6.242 4.523 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.242 1.776 6.55 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.25 1.99 1.99 1.99 1.99 1.99 1.99 1.99 1.96 1.96 1.96 1.96 1.96 1.97 1.97 1.96 1.96 1.97 1.97 1.97 1.96 1.96 1.96 1.97 1.97 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96	0.1 0.6 0.6 1.0 0.6 1.1 0.9 1.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.4 0.3 0.5 0.1 1.0 0.4 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 0.5 1.0 0.5 0.5 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	6 -3 -2 -4 -1 -1 -7 -7 -3 -4 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -5 -5 -5 -5 -5 -5 -1 -1 -7 -7 -7 -8 -8 -1 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-4 9 9 -10 -1 -1 -24 -4 -22 -23 -44 -4 -5 -7 -10 -19 -5 -7 -11 19 -5 -7 -11 -19 -5 -7 -11 -19 -6 -3 -3 -6 -6 -3 -6 -6 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10
Nikid First 100 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 MSC Latame MSC Latame	6.799 6.799 8.619 10.583 4.510 6.217 604 4.520 6.227 6.223 4.5328 4.5328 4.5532 4.5328 4.55328 4.55328 4.55328 4.5535 1.776 6.94 3.277 7.4590 20.559 20.55 9.205 5.5115 1.07.9 7.8559 20.55 9.205 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 86.35 2.11.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 2.1.1 87.2 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.1 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.2.2 8.	0.1 0.6 0.6 1.0 0.6 1.1 0.9 1.1 0.9 1.1 0.2 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.3 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.0 0.5 1.2 1.2 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 0.6 0.6 1.0 0.0 0.6 1.0 0.0 0.0 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	6 3 3 4 1 -1 -7 -7 3 4 -1 6 5 5 -3 3 5 5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-4 9 -8 -10 -1 -3 -24 -4 -2 2 2 2 2 2 2 2 3 -7 -7 11 -1 5 5 5 -7 -7 11 15 19 8 22 2 8 22 2 8 22 2 3 -3 -3 -6 3 -1 -0 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Nikid TFSE 10:0 TFSE	6.799 6.799 8.619 7.2802 6.217 604 4.510 6.217 604 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.5328 4.553 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4990 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.4900 7.49000 7.49000 7.49000 7.49000 7.49000000000000000000000000000000000000	0.1 0.6 0.6 1.0 0.6 1.1 0.9 1.1 0.8 3.1 0.2 0.2 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.6 0.4 0.6 0.6 0.6 0.1 1.1 0.0 0.4 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.4 0.5 0.4 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.5 0.4 0.4 0.5 0.5 0.4 0.4 0.5 0.5 0.5 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 3 3 4 4 3 4 3 4 3 4 3 5 5 5 5 5 5 5 5 5	-4 9 -8 -10 -1 -3 -24 -4 -4 -2 -24 -4 -4 -4 -4 -4 -4 -19 -5 -5 -7 -7 -11 -15 -15 -15 -15 -15 -15 -28 -28 -28 -28 -28 -28 -28 -28 -29 -29 -29 -29 -29 -29 -29 -29 -29 -29
Nikid First 100 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 EuroShours 50 MSC Latam MSC La	6.799 6.799 8.619 7.2802 6.227 6.227 7.2802 6.223 7.4590 6.223 7.4590 6.223 7.4590 6.223 7.4590 6.24 7.4590 6.24 7.4590 6.24 7.4590 6.24 7.4590 6.255 7.20 7.4590 6.277 7.855 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.20 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.255 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.257 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.2577 7.25777 7.25777 7.257777 7.2577777777.257777777777	0.1 0.6 0.6 0.6 1.0 0.8 1.1 0.8 3.1 0.2 1.1 0.3 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.4 1.9 2.2 2.4 1.9 2.2 2.4 1.9 2.2 2.4 1.1 1.9 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.1 1.1 0.0 0.1 0.4 1.9 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	6 3 3 4 5 3 4 3 4 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 8 -10 -1 3 -24 4 5 5 7 7 11 15 19 5 5 7 7 11 15 19 8 8 22 2 2 3 -7 7 11 15 19 8 8 22 2 23 3 -7 11 5 5 5 7 7 11 15 19 -7 0 4 4 5 5 5 7 7 10 -7 0 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 10 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
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Nikid FISE 100 FLOCEDURA FLOCEDURA FLOCEDURA CAC CAC CAC CAC CAC CAC CAC C	6.799 6.799 8.619 8.619 10.583 4.510 6.217 604 4.5228 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5258 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.5278 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.52788 4.527888 4.527888 4.527888 4.5278888 4.52788888 4.52788888 4.52788888888 4.527888888888888888888888888888888888888	0.1 0.6 0.6 0.6 0.6 0.5 0.1 0.9 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.2 0.1 0.2 0.2 0.5 0.1 0.4 0.4 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.9 2.2 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 4.1 1.7 0.7 1.3 1.8 1.1 1.9 0.4 0.6 1.9 2.9 4.1 1.9 0.4 0.6 1.9 2.9 4.1 1.9 0.4 1.9 2.2 1.9 0.4 1.9 2.2 4.6 0.6 1.9 0.4 1.9 2.2 4.6 0.6 1.9 0.4 1.9 2.2 4.6 0.6 1.9 0.4 1.9 2.2 4.6 0.6 1.9 0.4 1.9 2.2 4.6 0.6 1.9 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	6 6 3 3 4 6 6 7 7 3 4 4 3 6 6 3 4 6 6 5 5 5 5 5 5 7 8 13 1 1 1 1 1 1 1 1 1 7 7 1 1 1 1 1 1 1	-4 9 -8 -10 -1 -3 -24 -4 23 -24 -4 44 5 5 5 7 11 9 19 8 22 28 17 19 8 22 28 17 19 8 22 28 17 19 20 2 3 -36 6 13 7 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
Nikid Fise Too Constraints Fise Too Constraints Fise Too Constraints CAC Constraints CAC Constraints MB Constra	6.799 6.799 8.619 8.619 4.510 6.227 6.22 4.520 6.225 7.4990 2.05 7.4990 2.05 7.4990 2.05 7.4990 2.05 5.115 5.115 5.125 6.04 6.221 1.07.9 7.65 9.205 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7.19 7	0.1 0.6 0.6 0.6 0.6 0.6 0.5 0.5 0.1 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 2.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 0.4 0.6 0.6 0.6 0.6 0.6 0.6 1.1 0.1 0.1 0.1 0.4 1.9 2.4 1.9 0.4 0.5 1.9 0.4 0.5 1.9 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 -3 -3 -2 -6 -1 -1 -7 -7 -3 -3 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	4 9 8 -10 -1 3 -24 4 23 4 4 4 4 5 -7 7 10 19 5 5 5 7 7 11 11 9 8 8 22 2 2 10 10 19 9 5 5 5 7 7 11 19 8 8 22 22 23 3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
Nikid FISE 100 FISE 100 FISE 100 BXX BXX BXX BXX AXX AXX AXX AXX	6.799 6.799 8.619 8.619 4.510 604 4.510 604 4.528 4.653 604 4.653 2.095 7.694 3.277 7.852 8.69 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.075 7.095 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.	0.1 0.6 0.6 0.6 0.6 1.0 0.6 1.0 0.6 1.0 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 1.9 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 1.1 0.1 0.4 0.4 0.5 1.9 1.9 2.2 0.4 1.9 0.4 0.4 0.5 1.9 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 -3 -3 -2 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	4 9 8 -10 -1 3 -24 4 23 4 4 4 4 4 5 -7 7 11 15 5 5 -7 7 11 15 19 8 8 22 8 -7 2 -7 11 37 6 -8 -6 3 -3 -6 1 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Nixid Nixid FISE 100	6.799 6.799 8.619 8.619 4.510 604 4.510 604 4.528 4.653 604 4.653 2.095 7.694 3.277 7.852 8.69 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.095 7.075 7.095 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.075 7.	0.1 0.6 0.6 0.6 0.6 0.7 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.1 0.2 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.5 0.1 1.0 0.4 0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 2.4 1.1 1.9 2.2 4.1 1.7 0.7 1.3 1.8 1.1 1.9 0.4 0.6 0.6 0.6 0.6 1.1 0.4 0.5 1.9 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 -3 -2 -2 -6 -1 -1 -7 -7 -3 -4 -3 -4 -3 -3 -4 -3 -3 -3 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	4 9 8 -10 -1 3 -24 4 23 4 4 4 4 5 -24 4 4 4 5 -7 -7 11 15 15 -7 -7 11 15 22 28 28 22 28 28 -7 20 2 3 -3 6 -7 -7 2 -2 4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -
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Nikei Sieder Sie	6.7990 6.7990 3.017 8.0501 16.217 4.510 16.217 4.510 16.217 2.050 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.	0.1 0.6 0.6 0.6 0.6 0.6 0.6 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.4 0.3 0.3 0.5 0.5 1.9 0.5 1.9 0.5 1.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 3 3 3 4 4 1 1 1 1 1 1 1 3 4 4 3 3 4 4 4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4	4 9 8 9 8 9 8 10 1 1 3 2 4 4 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 5 7 7 7 11 10 10 5 8 22 8 22 8 22 8 2 8 5 7 7 7 7 7 7 11 10 10 5 8 7 7 7 7 11 10 10 5 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Nixid TipE 100' TipE 200' TipE	6.7990 6.7990 3.017 8.601 8.601 4.510 16.217 4.501 16.217 2.095 1.776 2.095 3.1776 2.095 3.1776 2.095 3.1776 3.277 3.05 3.1776 3.27 2.0 3.1776 3.277 3.05 3.175 10.79 3.277 3.125 3.20 3.121 10.79 3.277 3.27 3.27 3.27 3.20 3.391 112 3.39 4.18 3.39 4.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5.18 5	0.1 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.1 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.4 0.3 0.3 0.5 0.4 0.4 0.5 1.9 0.5 1.9 0.5 1.9 0.5 1.9 0.5 1.9 0.5 1.9 0.5 0.5 1.9 0.5 0.5 1.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 3 3 4 4 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 8 9 1 1 3 3 2 4 4 4 1 1 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 5 5 7 7 1 11 19 9 8 2 2 2 3 3 6 19 19 9 7 7 11 19 9 8 2 2 2 3 3 6 19 19 19 19 1 19 9 7 7 11 19 19 8 2 2 2 3 3 6 10 19 19 19 19 19 19 19 19 19 19 19 19 19
Nikei Sie Seine Se	6.7990 6.7990 3.017 3.017 4.6510 1.6217 7.2502 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532	0.1 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.4 0.3 0.3 0.5 1.9 1.0 0.5 1.9 1.0 0.5 1.9 1.0 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.5 1.9 1.1 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	6 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 9 8 10 1 1 3 24 4 4 4 4 2 2 3 10 1 5 5 7 7 2 10 1 5 5 7 7 11 1 5 5 7 7 11 1 5 5 7 7 11 1 5 5 7 7 11 1 5 5 7 7 11 1 5 5 7 7 11 1 5 5 7 7 11 1 5 7 7 11 1 5 5 7 7 11 1 5 7 7 7 11 1 5 7 7 7 11 1 5 7 7 7 7
Nikei Fisc 100 Fisc 100 Fisc 100 AC Cov Fisc 100 AC Cov Fisc 100 AC Cov Fisc 100 AC AC AC AC AC AC AC AC AC	6.7990 6.7990 3.017 8.050 16.217 7.2502 4.510 16.217 7.2502 4.5532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6522 4.6522 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4	0.1 0.6 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	1.4 0.3 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 3 3 3 4 4 1 1 1 1 1 1 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 9 9 9 9 9 9 11 13 24 4 4 5 10 15 5 7 7 11 15 9 8 22 23 36 1 15 9 8 22 23 36 1 15 9 8 22 23 36 15 15 15 15 15 15 15 15 15 15
Nikid TSE 100' TSE 100'	6.7990 6.7990 3.011 3.011 3.011 3.011 4.510 1.6,217 4.510 1.6,217 4.520 4.5528 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.65328 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.75428 4.	0.1 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.8 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.4 0.3 0.5 0.5 1.9 1.9 0.5 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	6 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 8 9 1 1 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Nikei Fisc 100 Fisc 100 Fisc 100 AC Cov Fisc 100 AC Cov Fisc 100 AC Cov Fisc 100 AC AC AC AC AC AC AC AC AC	6.7990 6.7990 3.017 8.050 16.217 7.2502 4.510 16.217 7.2502 4.5532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6532 4.6522 4.6522 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4.5532 4	0.1 0.6 0.6 0.6 0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	1.4 0.3 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	6 3 3 3 4 4 1 1 1 1 1 1 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	4 9 9 9 9 9 9 9 11 13 24 4 4 5 10 15 5 7 7 11 15 9 8 22 23 36 1 15 9 8 22 23 36 1 15 9 8 22 23 36 15 15 15 15 15 15 15 15 15 15





	s(10Y,%,d	anges in t Daily	ip) Week	Month	YTD
Developed Markets US (2-yr) US	1.11	-0.6 -3.2	4.3 1.0	22 47	6
GER (2-yr) Germany	-0.75 0.21	-1.0 -3.5	-7.2 -6.9	-13 4	-41 -42
France Spain	0.77	-2.7	1.0	31 37	-22
Italy Portugal	2.07 3.60	-2.0 0.4	-0.2 -10.9	54 32	47 109
Greece Japan (2-yr)	6.98 -0.15	3.3 -0.8	5.6 2.6	-141 11 -24	-131
Japan Emerging Markets	0.02 level	-0.8 Daily	7.4 Weekly	Monthly	-24 YTD
Brazil Chile	11.97 4.63	-16.5 0.1	4.0 1.5	60 42	-454 -5
Colombia Mexico	7.54	0.0 -6.7	-17.0	27 114	-112 109
Peru Poland	6.34 3.50	-2.7 -5.2	-7.6	64 36	-113 56
Russia Turkey	8.87 10.79	-5.2 -7.8 -20.0	12.5 1.0	31 104	-68 32
India Indonesia	0.00 8.26	-623.3 -6.7	-631.1 40.9	-679 114	-776 -49
Country r Developed Markets	isk (bp, chang	es in bp) Daily	Weekly	Monthly	YTD
10-yr sovereign spread vs Germany France	56			28	20
Italy	186	0.8 1.5	7.9 6.7	50	90
Portugal Spain	340 136	3.9 2.4	-4.0 2.0	28 33	151 22
2-yr so vereign spread vs Germany France	14	-2.3	-0.3	11	11
Italy Portugal	86 110	1.6 -3.1	11.7 -6.4	28 20	54 65
Spain Emerging Markets	66	2.0 Daily	12.3 Weekly	23 Monthly	31 YTD
5-yr sovereign CDS *	202		-		
Brazil Chile	302 95	0	-7 -5	37 8	-190 -32
Colombia Mexico	200 189	2	-5 -7	30 44	-39 19
Peru Venezuela	125 4.263	1	0 208	24 731	-61 -1781
Poland Russia	83 227	0	1	9	-11
Turkey China	295 119	6	3	47	22
India Indonesia	141	-3	-2	5	-7 -52
R	isk indicators				
Volatilty indicators (%) VIX	level 13	Daily 5.1	Weekly 4	Monthly -16	YTD -5
VSTOXX EM EFT volatility Index	23 22	10.4	10 5	20 -1	0 -6
Dollar/euro volatility EM FX volatility index	10	4.3 -1.9	-5 0	51 16	8
Credit spread (BAA) (bps) US bonds volatility index	252 80	3.2 1.3	-2	-10 27	-72 17
Banking 5 y CDS (bps) *		Daily	Weekly	Monthly	YTD
US EZ	73 134	0.0	3	-3 19	-2 50
UK Large Spanish	103 145	1.2 1.5	0	-1 25	25 8
Medium Spanish Corporate 5y CDS (bps) *	169 level	0.1 Daily	1 Weekly	14 Monthly	11 YTD
US Non-financial EZ Non-financial	187 109	0.0	3	-3 19	-2 50
UK Non-financial	130	1.7 0.5	-8	-6	-62
Interbank m	level	inges in bj Daily	Weekly	Monthly	YTD
EONIA Index Euribor 3 m	-0.35 -0.31	0.00	0.0	0.0	-0.2 -0.2
Euribor 12m Libor 3m	-0.08 0.94	0.00	0.0	0.0	-0.1 0.3
Libor 12m EZ TED spread 3m	1.65 48.4	0.00	0.0	0.1	0.5
	ck markets (6			
Main indices S&P500	level 2.207	Daily -0.3	Weekly 0.4	Monthly 3	YTD 8
Dow Jones Nikkei	19,113	-0.2 -0.1	0.8	5	10
FTSE 100 EuroStoxx 50	6.799 3.017	-0.6 -1.0	0.3	-3	9
IBEX	8.619	-0.6	0.1	-6	-10
DAX CAC	10,583 4.510	-1.1	-1.0 -0.4	- 4	-1 -3
MIB ASE Athens	16,217 604	-1.8 -3.1	-0.5 -1.9	-7 3	-24 -4
MSCI Latam * Ibovespa (Brazil)	72,802 62,223	0.2	2.1	-4	23 44
Mexbol MSCI EM Europe *	45,328 4,653	-0.1	2.2 2.4	-6 3	5 10
					-4
Poland	1,776	-0.3 -1.1 -0.2	1.1	-1	19
Poland Micex (Russia)	2.095 74.990	-1.1 -0.2 0.8	1.7 -0.7	-1 6 -5	19 5
Poland Mices (Russia) Ise 100 (Turkey) MSCI EM Asia * Shanghai Com (China)	2.095 74,990 694 3,277	-1.1 -0.2 0.8 0.5 0.5	1.7 -0.7 1.3 1.8	-1 -5 -3 5	19 5 5 -7
Poland Micex (Russia) Ise 100 (Turkey) MSCI EM Asia * Shanghal Com (China) Jakarta (Indonesia) Banking sector	2,095 74,990 694 3,277 5,115 level	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily	1.7 -0.7 1.3 1.8 -1.1 Weekly	-1 6 -5 -3 5 -5	19 5 -7 11 YTD
Poland Miccx (Russia) Ise 100 (Turkey) MSCI EM Asia * Shanghal Com (China) Jakarta (Indonesia) Banking sector US banks JPM	2,095 74,990 694 3,277 5,115 level 107.9 78.5	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6	-1 6 -5 -3 5 -5 Monthly 18 13	19 5 -7 11 YTD 15 19
Poland Mices (Russia) Ise 100 (Turkey) MSCE IM Aia' Shanging Icom (China) Jakaria (Indonesia) Banking sector US banks JPM Citi BoA	2,095 74,990 694 3,277 5,115 level 107.9 78.5 55.9 20.5	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 0.6 1.1	-1 6 -5 -3 5 -5 Monthly 18 13 12 21	19 5 -7 11 YTD 15 19 8 22
Poland Micce (Russia) Ise 100 (Turkey) MISCI EM Asia* Shanghai Con (Chna) Jakata (Indonesia) Sanhing sector US banks JPM Citi	2,095 74,990 694 3,277 5,115 level 107.9 78.5 55.9 20.5 40.6	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 0.6 1.1 0.1	-1 6 -5 -3 5 -5 Monthly 18 13 12	19 5 -7 11 YTD 15 19 8
Poland Mices (Russia) Ise 100 (Turkey) MSCE IM Aia' Sharghal Com (China) Jakata (Indonesia) Banking sector US banks JPM Cai BoA MS	2,095 74,990 694 3,277 5,115 level 107.9 78.5 55.9 20.5	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2 -2.5	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 0.1 0.0 -2.5	-1 6 -5 -3 5 -5 Monthly 18 13 12 21 20	19 5 7 11 YTD 15 19 8 22 28
Peland Micce (Russia) Micce (Russia) Micce (Russia) Micro (Russia) Banking (Russia) Banking (Russia) Banking Restore US banks Citi Bank Citi Bank Sassa Citi Bank Sassa Citi Bank Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Sassa Citi Citi Sassa Citi Sassassa Citi Citi Citi Citi Citi Citi Citi Cit	2.095 74.990 694 3.277 5.115 kevel 107.9 78.5 55.9 20.5 40.6 211.1 86.9 53.5 10.6 14.5	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 0.1 0.1 0.0	-1 6 -5 -3 5 -5 Monthly 18 13 12 21 20 19 0	19 5 -7 11 YTD 15 19 8 22 28 17 -20
Poland Micro, Russia) Micro, Russia) Micro, Russia, Russian, Russian, Russian, Micro, Russian, Russian, Micro, Russian, Russian, Micro, Russian, Russian, Micro, Russian, Micr	2,095 74,990 694 3,277 5,115 tevel 107.9 78,5 55,9 20,5 40,6 211,1 86,9 53,5 10,6 14,5 14,5	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2 -2.5 -2.6 -2.2	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 0.6 1.1 0.1 0.1 0.1 0.0 -2.5 -1.8 -1.6	-1 6 -5 -3 5 -5 18 13 12 21 20 19 0 0 7 8 4	19 5 5 7 11 15 19 8 22 28 17 -20 2 -3 -3 6 1
Peard Micro Russia Naro Russia Starupta Com Chinal Januare (Indonesia Januare (Indonesia Januare) (Indonesia Januare) (Indonesia Januare) Chi Saka A Saka Saka Saka Creati Agabak Ko Gi Gabak Creati Agabak	2,095 74,990 694 3,277 5,115 ievel 107,9 78,5 55,9 20,5 40,6 211,1 86,9 53,5 10,6 214,5 12,5 2,0 0 39,1	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2 -2.5 -2.6 -2.2 -2.5 -2.6 -2.2 -2.5 -1.8 -3.2 -2.1	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 1.1 0.1 0.0 -2.5 -1.8 -1.6 -3.5 -2.0 2.9 -2.9	-1 6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -7 -11 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	19 5 5 7 11 15 19 8 22 28 17 -20 2 -3 -3 6 1 -37 -8
Peard Mices (Russia) Mices (Russia)	2,095 74,990 694 3,277 5,115 107,9 78,5 55,9 20,5 40,6 211,1 86,9 53,5 10,6 14,5 12,5 2,0 39,1 1,9 39,1 1,9 39,1	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.5 -1.2 -0.2 -2.5 -2.6 -2.2 -2.5 -2.6 -2.2 -2.5 -3.2 -3.2 -3.2 -3.2 -3.1 -1.7	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.6 0.6 1.1 0.1 0.0 -2.5 -1.8 -1.6 -3.5 -2.0 -2.9 -2.9 -2.9 -4.1 -0.9	-1 6 -3 -3 5 -5 Monthly 18 13 12 21 20 19 0 0 7 8 4 -11 7 8 4 -11 7 7 -21 3	19 5 -7 11 YTD 15 19 8 22 28 17 -20 2 -3 -3 6 1 1 -37 -8 63 -10
Peland Micro Riussilo Ideo (B) Curvines Savarga Ideo (Charla) Jakara (Indonesia) Savarga Ideo (Charla) Savarga	2,095 74,990 694 3,277 5,115 1evel 107.9 78,5 55.9 20,5 40,6 211,1 86,9 53,5 10,6 14,5 12,5 2,0 39,1 1,9,3 632,8 196,2	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.5 -1.5 -1.2 -0.2 -2.5 -2.6 -2.2 -2.5 -1.8 -3.2 -2.1 -4.5 -1.7 -1.3 -2.6	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.6 0.6 1.1 0.0 -2.5 -1.8 -3.5 -2.0 -2.9 -4.1 -0.9 0.1 -3.6	-1 6 -5 -3 5 5 -5 Monthly 18 13 12 21 20 19 0 0 7 7 8 4 -11 7 7 -21 3 1 0	19 5 -7 11 15 19 8 22 28 17 -20 2 3 -36 1 -37 -36 1 -37 -8 -63 -10 18 -35
Peland Mices (Russia) Mices (Russia) Mices (Russia) Sarapha Con (Chara) Jakara (Ruchonsia) Banking sector Banking Sector Banki	2,095 74,990 694 3,277 5,115 107.9 78,5 55,9 20,5 40,6 211,1 86,9 53,5 10,6 14,5 12,5 2,0 39,1 1,9 79,3 632,8 196,2 211,9 57,9	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -2.5 -2.6 -2.5 -2.5 -2.5 -2.5 -1.8 -3.2 -2.1 -4.5 -1.7 -1.3 -2.6 -1.7 -1.5	1.7 -0.7 1.3 1.8 -1.1 Weekby 0.4 0.6 0.6 0.6 0.6 1.1 0.1 0.1 0.0 -2.5 -1.8 -3.5 -2.0 -2.9 -4.1 -0.9 -2.9 -4.1 -3.6 0.6 0.6 -2.1	-1 6 -5 -3 5 -5 Monthiy 18 13 21 20 12 21 20 0 0 0 7 8 4 -11 7 7 -21 3 1 0 0 11 1	19 5 -7 11 19 8 22 28 17 -20 2 3 -3 -3 -3 -3 -3 -3 -3 -3 7 -8 -63 -10 18 -3 -21
Peland Mices (Russia) Mices (Russia) Mices (Russia) Sarapha Con (Chan) Jakara (Rubonsia) Banking actes Banking act	2.095 74.990 5.115 1027 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.	-1.1 -0.2 0.8 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.2 -0.2 -2.5 -2.6 -2.2 -2.5 -2.8 -3.2 -2.1 -4.5 -1.7 -1.3 -2.6 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.2 -2.5 -2.5 -2.5 -1.8 -2.5 -2.5 -2.5 -1.8 -3.2 -2.5 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.5 -1.7 -1.7 -1.7 -1.5 -1.7 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.7 -1.5 -1.5 -1.5 -1.7 -1.5 -1.5 -1.5 -1.7 -1.5 -1.5 -1.5 -1.5 -1.5 -1.7 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.	1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 0.0 -2.5 -1.8 -3.5 -2.0 -2.9 -2.9 -4.1 -0.9 0.1 -3.6 0.6 -2.1 -1.4 -1.4	-1 6 -5 -5 5 5 5 5 5 5 7 8 13 12 20 19 0 0 7 7 8 4 -11 7 7 -21 3 1 0 0 11 1 1 -7	19 5 7 7 11 15 19 8 22 28 28 22 28 19 20 2 2 3 36 1 17 -20 2 3 -36 1 1 3 37 -8 -63 37 -8 -63 -10 18 -3 -21 10 2 2 -3 -3 -36 1 1 -20 2 -3 -3 -3 -3 -2 -20 2 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
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Developed Markets	Debt markets (10Y, %, d	anges in t Daily	week	Month	YTD
US (2-yr) US	1.11 2.32	-0.6 -3.2	4.3 1.0	22 47	6 6
GER (2-yr) Germany	-0.75 0.21	-1.0 -3.5	-7.2 -6.9	-13 4	-41 -42
France Spain	0.77	-2.7	1.0 -4.9	31 37	-22 -21
Italy Portugal	2.07	-2.0	-0.2	54 32	47 109
Greece	6.98	3.3	5.6	-141	-131
Japan (2-yr) Japan Emersing Markets	-0.15 0.02	-0.8 Daily	2.6 7.4 Weekly	11 -24 Monthly	-24 YTD
Brazil	11.97	-16.5	4.0 1.5	60	-454
Chile Colombia	7.54	0.1 0.0	-17.0	42 27	-5 -112 109
Mexico Peru	7.36 6.34	-6.7 -2.7	5.1 -7.6	114 64	-113
Poland Russia	3.50 8.87	-5.2 -7.8	-4.4 12.5	36 31	56 -68
T urkey India	10.79 0.00	-20.0 -623.3	1.0 -631.1	104 -679	32 -776
Indonesia	8.26 Country risk (bp. chang	-6.7 Jes in bp)	40.9	114	-49
Developed Markets 10-yr sovereign spread vs		Daily	Weekly	Monthly	YTD
France Italy	56 186	0.8 1.5	7.9 6.7	28 50	20
Portugal Spain	340	3.9 2.4	-4.0	28 33	151 22
2-yr so vereign spread vs G	ermany				
France Italy	14 86	-2.3 1.6	-0.3 11.7	11 28	11 54
Portugal Spain	110 66	-3.1 2.0	-6.4 12.3	20 23	65 31
Emerging Markets 5-yr sovereign CDS *	level	Daily	Weekly	Monthly	YTD
Brazil Chile	302 95	0	-7	37 8	-190 -32
Colombia Mexico	200	2	-5	30	-39
Peru	189 125	1	-7 0	44 24	19 -61
Venezuela Poland	4,263 83	0	208 1	731 9	-1781 11
Russia Turkey	227 295	2	-3 3	3 47	-75 22
China India	119 141	0	-3 -2	14 5	-11
Indonesia	174 Risk indicator	1	-6	24	-52
Volatilty indicators (%)	level 13	Daily	Weekly 4	Monthly -16	YTD -5
VSTOXX	23	10.4	10	20	0
EM EFT volatility Index Dollar/euro volatility	22	1.2 4.3	-5	-1 51	-6 8
EM FX volatility index Credit spread (BAA) (bps)	11 252	-1.9 3.2	0 -2	16 -10	-4 -72
US bonds volatility index Banking 5 y CDS (bps) *	80 Icycl	1.3 Daily	-1 Weekly	27 Monthly	17 YTD
US EZ	73	0.0	3 1	-3 19	-2 50
UK	103	1.7 1.2	0	-1	25
Large Spanish Medium Spanish	145 169	1.5 0.1	0	25 14	8 11
Corporate 5y CDS (bps) * US Non-financial	level 187	Daily 0.0	Weekly 3	Monthly -3	YTD -2
EZ Non-financial UK Non-financial	109	1.7	1-8	19 -6	50 -62
OK NOPHIAICAI	Interbank markets (%, ch	anges in bj))		
EONIA Index	-0.35	Daily 0.00	Weekly 0.0	Monthly 0.0	YTD -0.2
Euribor 3m Euribor 12m	-0.31 -0.08	0.00	0.0	0.0	-0.2 -0.1
Libor 3m Libor 12m	0.94	0.00	0.0 0.0	0.1	0.3 0.5
EZ TED spread 3m	48.4	-0.50	1.5	-7.7	7.6
	Stock markets (
Main indices S&P500	level 2,207	Daily -0.3	Weekly 0.4	Monthly 3	YTD 8
Dow Jones Nikkei	19,113 18,357	-0.2 -0.1	0.8	5	10 -4
FTSE 100 EuroStoxx 50	6,799 3,017	-0.6 -1.0	0.3	-3 -2	9 -8
IBEX DAX	8.619 10,583	-0.6 -1.1	0.1 -1.0	-6 -1	-10
CAC	4.510		-0.4		
	4,510	-0.9	0.4	-1	-3
ASE Athens	16.217 604	-1.8 -3.1	-0.5 -1.9	-7 3	-24 -4
ASE Athens MSCI Latam * Ibovespa (Brazil)	16,217 604 72,802 62,223	-1.8 -3.1 0.2 1.1	-0.5 -1.9 2.1 1.9	-7 3 -4 -3	-24 -4 23 44
ASE Athens MSCI Latam * Ibovespa (Brazil) Mexbol MSCI EM Europe *	16,217 604 72,802 62,223 45,328 4,653	-1.8 -3.1 0.2 1.1 -0.1 -0.3	-0.5 -1.9 2.1 1.9 2.2 2.4	-7 3 -4 -3 -6 3	-24 -4 23 44 5 10
ASE Athens MSCI Latam * Ibovespa (Brazil) Mexbol	16,217 604 72,802 62,223 45,328	-1.8 -3.1 0.2 1.1 -0.1	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7	-7 3 -4 -3 -6	-24 -4 23 44 5
ASE Athens MSCI Latam * Ibovespa (Brazil) Medbol MSCI EM Europe * Poland Micore (Russia) les 100 (Turkey)	16,217 604 72,802 62,223 45,328 4,653 1,776 2,095 74,990 694	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7	-7 3 -4 -3 -6 3 -1	-24 -4 23 44 5 10 -4 19 5
ASE Athens MSCI Latam * Ibovespa (Brazil) Mexbol MSCI EM Europe * Poland Micox (Russia) Ise 100 (Turkey) MSCI EM Asia * Shanghai Com (China)	16,217 604 72,802 62,223 45,328 4,653 1,776 2,095 74,990 694 3,277	-1.8 -3.1 0.2 1.1 -0.3 -1.1 -0.2 0.8 0.5 0.5	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8	-7 3 -4 -3 -6 3 -1 6 -5 -5 -3 5	-24 -4 23 44 5 10 -4 19 5 5 5 -7
ASE Attents MSCL Latam * Ibovespa (Brazil) Mexhol MSCL EM Europe * Poland Micox (Russia) Ise 100 (Turkey) MSCL EM Asia * Shanghai Com (China) Jakarta (Indonesia) Bankina pactor	16,217 604 72,802 62,223 4,55,328 4,653 1,776 2,095 74,990 694 3,277 5,115 kevel	-1.8 -3.1 0.2 1.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.1 Daily	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly	-7 3 -4 -3 -6 3 -1 6 -5 -5 -3 5 -5 Monthly	-24 -4 23 44 5 10 -4 19 5 5 5 -7 11 YTD
ASE Alterns MSCI Latam * Ibovespa (Brazil) Mectol MSCI ME (Excepte * Poland Micos (Russia) Ise 100 (Turkey) MSCI BM Aals * Shamghal Com (Chiha) Jakata (andonesia) Bahaling sector US banka JPM	16,217 604 72,802 62,223 45,328 4,653 1,776 2,095 74,990 6,94 3,277 5,115 levet 107,9 78,5	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.1 Daily -1.1 -0.4	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6	-7 3 -4 -3 -6 3 -1 6 -5 -5 -5 Monthly 18 13	-24 -4 23 44 5 10 -4 19 5 5 5 -7 11 YTD 15 19
ASE Alterns MSCI Latam * Ibovespa (Brazil) Mectol MSCI M Europe * Poland Micos (Russia) Ise 100 (Turkey) MSCI M Ada * Shanghai Com (China) Danking sector US banka Jarking sector US banka Jarking Sector	16,217 604 72,802 62,223 45,328 4,653 1,776 2,095 74,990 694 3,277 5,115 Ievel 107,9 78,5 55,9 20,5	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.1 Daily -1.1 -0.4 -1.5	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6	-7 3 -4 -3 -6 3 -1 6 -5 -3 5 -5 Monthly 18 13 12 21	-24 -4 23 44 5 10 -4 19 5 5 5 -7 11 YTD 15 19 8 22
ASE Alteris MSCI Latam * Iboveso (Brazil) Mechol MSCI DE Europe * Poland Micor (Russia) Ise 100 (Turkey) MSCI DM Asia * Shanghai Com (Cha) Jakata (Indonesia) Banking sector US banko Citi Bank	16,217 604 72,802 62,223 45,328 4,653 1,776 2,095 7,690 3,277 5,115 beref 102,9 78,5 55,9 20,5 40,6 211,1	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.1 Daily -1.1 -0.4 -1.6 -1.5 -1.2 -0.2	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 1.0 0.1 0.0	-7 3 -4 -3 -6 3 -1 6 -5 -5 -3 5 5 -5 Monthly 18 13 12 21 20 19	-24 -4 23 44 5 10 -4 19 5 5 5 -7 11 YTD 15 19 8 22 28 17
ASE Alvens MSC Latam * Horvespa (Biazi) Mechol MsC DE Kerope * Polend Mis Moore * Mis Moore * Markan * Shanghal Com (China) Shanghal Com (China) Jakarta findhonesia) Banking sector US Isanka Back Di Shanka Cili Back Back Moore * Zanka Back	16.217 604 72.802 62.223 45.328 4.538 4.538 4.538 74.990 694 3.277 5.115 107.9 78.5 55.9 20.5 55.9 20.5 55.9 40.6 211.1 86.9	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 0.0 -2.5	-7 3 -4 -3 -6 3 -1 6 -5 -3 5 -5 -5 Monthly 18 13 12 21 20 19 0	-24 -4 23 44 5 10 -4 19 5 5 5 -7 11 YTD 15 19 8 22 28 8 22 28 17 -20
ASE Atoms MSCI Latom * Ibovepa Biceli Motol MSCI ME Respet Peland Mice (Ressib) let 100 (Turky) MSCI DA Kala* Simpla Lo cm (Turky) MSCI DA Kala* Simpla Lo cm (Turky) Jakana Georgen Jakana Gi Sanda Sanda Sanda Casa Ase Sanda Sanda Sanda Casa Ase Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda Sanda S	16.217 604 72.802 62.223 45.233 4.733 7.755 7.4990 694 43.227 7.5,115 10.79 78.5 5,53 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20.	-1.8 -3.1 -0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 Weekty 0.4 0.6 0.6 0.6 0.6 0.1 1.1 0.1 0.0 -2.5 -1.8 -1.6	-7 3 -4 -3 -6 3 -1 6 -5 -5 -3 5 5 -5 Monthly 18 13 12 21 20 19	-24 -4 23 44 5 10 -4 19 5 5 -7 7 11 15 19 8 22 28 17 -20 2 2 3
ASE Alters MSCI Laters Motod MSCI Morpes ¹ MSCI Morpes ¹ MSCI MARK MSCI MA	16.217 604 72.802 62.223 45.233 4.733 1.766 7.4990 694 3.277 5.115 1.755 5.59 70.39 70.5 5.59 70.39 70.5 5.59 70.39 70.5 5.59 70.39 70.5 5.59 70.5 70.5 70.5 70.5 70.5 70.5 70.5 70.5	-1.8 -3.1 -0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 -0.7 1.3 1.8 -1.1 0.7 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.1 1 0.1 0.1 0.1 0.2 5 -1.8 -1.6 -3.5 -2.0	-7 3 -4 -3 -6 -3 -7 -5 -5 Monthly 18 13 12 21 20 19 0 0 7 8 4	-24 -4 23 44 5 -7 10 -4 19 5 5 -7 11 9 8 22 28 17 -20 2 2 -3 -3 6 1
AGE Alters MSCI Laters MSCI MERCE Motod MSCI ME Keepes ⁻ Name MSCI ME Keepes ⁻ Name MSCI MAiles MSCI	16.217 604 72.302 64.320 46.3320 74.900 62.905 74.900 8.3277 5.315 10.00 78.5 55.9 20.3 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20	-1.8 -3.1 0.2 1.1 -0.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.1 Daily -1.1 -0.4 -1.5 -1.2 -2.5 -2.6 -2.2 -2.5 -1.8 -3.2 -2.1	-0.5 -1.9 2.1 1.9 2.2 2.4 1.1 1.7 -0.7 1.3 1.8 -1.1 0.4 0.6 0.6 0.6 0.6 1.1 0.1 0.1 0.0 0.2 5 -1.8 -1.8 -1.8 -1.3 0.4 0.6 0.5 -2.5 -2.9 -2.9	-7 3 -4 -3 3 -1 6 5 -5 -5 5 -5 Monthly 13 13 12 20 19 0 0 7 8 4 -1 17 7	-24 -4 23 44 5 10 -4 19 5 5 -7 15 19 5 5 -7 11 15 19 8 22 28 17 -20 2 -3 -36 1 -37 -8
AGE Alters MSCI Laters MSCI Marcine Motol MSCI M Karope * Poland MSCI M Karope * MSCI M Alter MSCI M MSCI	16.217 604 72.903 44.5320 44.5320 74.990 694 777 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.177 5.175 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 5.59 5.59 5.59 5.59 5.59 5.59 5	-1.8 -3.1 0.2 1.1 -0.3 -1.1 -0.3 -1.1 -0.2 0.8 0.5 0.5 0.5 0.5 0.5 0.5 0.5 -1.1 -0.4 -1.5 -1.2 -2.5 -2.5 -2.5 -2.5 -1.8 -2.2 -2.5 -2.5 -1.8 -2.2 -2.5 -1.8 -2.2 -2.5 -1.8 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -2.5 -1.8 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -2.5 -2.5 -1.8 -2.5 -1.7 -2.5 -1.7 -2.5 -1.7 -2.5 -1.7 -2.5 -1.7 -2.5 -1.7 -1.7 -2.5 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7 -1.7	0.5 -1.9 -2.1 -1.9 -2.2 -4 -1.1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-7 3 -4 -3 -6 3 -7 -5 -5 -5 -5 -5 -5 -5 -5 13 13 12 21 20 19 0 0 0 7 8 4 4 -11 7 -7 8 3	-24 -4 23 44 5 10 -4 9 5 5 7 7 11 19 5 5 7 7 11 19 8 22 28 17 -20 2 2 -3 6 1 1 -37 -8 -8 -63 7 -10
AGE Afters MSC Latam * MSC Latam * MSC Latam * MSC Latam * MSC Latam * MSC Latam * Palend MSC Latam * MSC Latam *	16.217 604 72.903 62.326 4.326 4.328 4.328 5.4390 6.94 3.277 3.275 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 5.59 7.85 7.85 7.85 7.85 7.85 7.85 7.85 7.85	-1.8 -3.1 -0.2 -0.2 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.2 -0.2 -0.8 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.1 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	0.5 -1.9 2.1 2.2 2.4 1.1 2.2 2.4 1.1 7 0.7 0.7 1.3 1.8 1.1 1.7 0.7 1.3 1.8 1.1 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 1.1 0.0 0.2 5 2.9 2.9 2.9 2.9 2.9 2.9 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	-7 -4 -3 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -3 -3 -3 -1 -1 -1 -2 1 -2 1 -2 1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	-24 -4 -23 -4 -5 -5 -7 -7 -7 -11 -9 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
ASE Alters MSC Latans MSC Latans MSC Latans MSC Laters MSC Laters MSC Laters Palers MSC Laters MSC	16.217 604 72.803 62.233 4.653 1.675 7.4990 6.94 3.277 5.115 1.55 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7	-1.8 -3.1 -0.2 -0.2 -0.2 -0.3 -1.1 -0.3 -1.1 -0.3 -1.1 -0.2 -0.8 -0.5 -0.5 -0.1 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	0.5 1-19 2.1 2.2 2.4 1.1 1.7 0.7 1.3 1.8 1.1 1.8 1.1 1.3 1.8 1.1 0.4 0.6 0.6 1.1 0.1 0.0 0.0 0.6 1.1 0.1 0.2 5 2.9 2.9 0.1 1.8 2.0 0.4 1.6 0.6 0.6 1.5 2.0 2.9 0.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	-7 -7 -3 -4 -6 -6 -7 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-24 -4 -23 -4 -5 -10 -4 -5 -7 -7 -11 -9 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
ASE Alters MSCI Latars MSCI Latars MSCI Latars MSCI Latars MSCI Latars Parter MSCI Latars MSCI Latars	16.217 644 77.229 77.229 77.229 77.229 77.207 77.517 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 785 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070 1070	-1.8 -1.8 -1.1 -0.2 -1.1 -0.3 -0.1 -0.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.1 -0.1 -0.2 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.2 -0.5 -0.1 -0.2 -0.5 -0.5 -0.1 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4	0.5 1.9 1.9 2.2 2.4 1.1 1.7 0.7 1.3 1.8 1.1 1.3 1.3 1.3 1.3 1.4 1.4 0.4 0.6 0.6 0.6 0.6 0.6 1.1 0.1 0.2 2.9 4.1 0.4 0.4 0.6 0.6 0.6 0.6 0.5 2.0 0.9 1.1 1.3 1.3 1.3 1.3 1.4 1.4 0.7 2.5 2.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	-7 -7 3 -4 -3 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-24 -4 -4 -23 -4 -5 -7 -1 -4 -19 -5 -5 -7 -7 -11 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
AGE Afters MSCI Latan" Bovepa filme MSCI Latan" MSCI Latan" MSCI Latan" MSCI Latan" Palerd MSCI Latan MSCI Lat	16.217 604 72.803 64320 643320 643320 643320 643320 64377 5277 5277 5277 5277 5277 5277 5277 5	-1.8 -1.1 -0.2 -1.1 -0.3 -0.1 -0.3 -1.1 -0.2 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.1 -0.2 -0.2 -0.2 -0.4 -1.4 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.4 -0.2 -0.4 -0.2 -0.4 -0.2 -0.4 -0.2 -0.5 -0.4 -0.2 -0.5 -0.4 -0.4 -0.2 -0.5 -0.4 -0.2 -0.5 -0.4 -0.4 -0.4 -0.2 -0.5 -0.4 -0.4 -0.4 -0.2 -0.2 -0.4 -0.4 -0.2 -0.2 -0.4 -0.2 -0.2 -0.4 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2	0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.7 0.7 1.3 1.8 1.1 Weekly 0.4 0.6 0.6 0.6 1.1 0.0 0.6 0.6 0.2.1 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	-7 -7 -3 -4 -6 -6 -7 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-24 -4 -4 -23 -4 -5 -7 -7 -10 -4 -19 -5 -7 -7 -7 -11 -19 -8 -22 -28 -17 -20 -2 -2 -3 -36 -1 -1-2 -3 -3 -21 -4 -4 -5 -5 -7 -7 -4 -4 -4 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
AGE Afters MSC Latars MSC LatArs	16.217 604 72.903 62.925 74.920 64.326 74.920 694 74.900 694 78.55 75.5 76.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 78.55 79.55 79.55 79.55 79.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55 70.55	-1.8 -3.1 -0.2 -1.1 -0.3 -1.1 -0.3 -0.5 -0.6 -0.5 -0.7 -0.6 -0.8 -0.5 -0.1 -0.6 -0.5 -0.5 -0.6 -0.5 -0.7 -1.1 -0.4 -1.2 -0.2 -2.5 -1.8 -2.2 -1.8 -2.2 -1.8 -2.2 -1.7 -1.3 -1.7 -1.3 -1.7 -1.3 -1.7 -1.5 -1.1 -1.6 -0.8 -2.0	0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.7 1.2 2.2 2.4 1.1 1.7 1.7 1.8 -1.1 Weekly 0.4 0.6 0.6 1.1 0.1 0.0 0.4 0.6 1.1 0.1 0.0 0.4 0.6 0.6 1.1 1.1 0.7 2.5 2.0 0.4 0.6 0.6 0.6 1.1 1.1 0.7 0.7 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	-7 -3 -4 -3 -6 -3 -1 -6 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5	-24 -4 -23 -4 -5 -5 -7 -11 -20 -2 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
ASE Alters MSCI Latans MSCI La	16.217 644 77.2223 62.234 62.234 62.234 62.234 7.264 7.264 7.264 7.264 7.264 7.264 7.265 7.265 7.265 7.265 7.265 7.265 7.265 7.265 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.275 7.2757 7.2757 7.2757 7.2757 7.2757 7.27577 7.275777 7.2757777777777	-1.8 -3.1 -0.2 -1.1 -0.3 -1.1 -0.3 -0.5 -0.1 -0.6 -0.5 -0.1 -0.6 -0.5 -0.1 -0.6 -0.5 -0.1 -0.6 -0.5 -0.1 -0.4 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -1.1 -0.4 -1.7 -1.3 -1.6 -0.8 -0.8 -0.4 -0.4 -0.7 -0.4 -0.4 -0.4 -0.4 -0.4 <td>0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.7 1.2 2.2 2.4 1.1 1.7 1.3 1.8 1.1 1.8 1.1 1.8 1.1 1.8 1.1 0.4 0.6 0.6 0.6 0.6 1.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4</td> <td>-7 3 4 4 3 -3 6 3 3 1 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 8 18 12 12 12 12 10 0 0 7 7 8 4 4 -17 7 7 7 8 4 1 7 10 10 10 10 10 10 10 10 10 10 10 10 10</td> <td>-24 -4 -23 -4 -5 -5 -7 -7 -11 -5 -5 -7 -7 -11 -15 -15 -7 -20 -22 -3 -3 -6 -3 -7 -22 -3 -3 -6 -3 -7 -7 -7 -20 -18 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4</td>	0.5 1.9 2.1 1.9 2.2 2.4 1.1 1.7 1.2 2.2 2.4 1.1 1.7 1.3 1.8 1.1 1.8 1.1 1.8 1.1 1.8 1.1 0.4 0.6 0.6 0.6 0.6 1.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	-7 3 4 4 3 -3 6 3 3 1 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 8 18 12 12 12 12 10 0 0 7 7 8 4 4 -17 7 7 7 8 4 1 7 10 10 10 10 10 10 10 10 10 10 10 10 10	-24 -4 -23 -4 -5 -5 -7 -7 -11 -5 -5 -7 -7 -11 -15 -15 -7 -20 -22 -3 -3 -6 -3 -7 -22 -3 -3 -6 -3 -7 -7 -7 -20 -18 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
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