	BAR- H SVP(M)	GIR- IECO	COP- H SMA(M)	BEL- USBV	MED- UNFM	MED- MANT	MED- C ORA(M)	MED- EXSA	MED- M IRA(M)	MED- PJIC	MED- PJIC(M)	ITA- PT AR(M)	ITA- CRSV	ITA- CR SV(M)	ITA- CONC	SAB- C AMS(M)	EST- M AGO(M)	CAL- PMER	CAL- P MER(M)
CMD	7	26	8	31	24	25	8	30	7	31	0	5	30	7	30	8	8	30	7
MAX	24.6	51.5	36.6	64.3	89.5	77.2	62.3	89.4	43.1	84.3	NP	17.6	72.2	54.1	76.4	43.0	47.4	70.3	50.4
MEDIA	17.8	33.7	26.6	39.0	50.0	55.2	44.4	56.2	29.8	48.6	NP	10.7	45.6	35.8	46.1	36.4	31.9	48.8	39.8
MIN	10.3	23.1	14.0	24.4	33.7	28.9	27.1	30.5	23.4	19.3	NP	5.5	23.9	17.0	24.6	28.9	-0.0	29.3	18.3
NEND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0