	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	10	30	10	30	29	30	9	30	10	30	10	9	24	10	30	10	10	30	9
MAX	33.4	59.8	44.0	56.0	71.6	93.6	60.1	88.4	62.6	68.6	49.6	18.8	62.6	65.6	63.0	49.4	53.8	71.0	59.7
MEDIA	22.0	45.1	29.0	43.4	52.3	68.2	42.0	65.6	38.1	47.4	37.6	13.1	48.2	43.7	47.4	34.6	41.1	51.8	40.0
MIN	6.8	31.4	16.0	30.6	23.2	45.8	28.4	44.8	17.0	22.9	21.4	8.1	22.8	18.9	25.8	13.6	10.3	31.2	19.3
NEND	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0