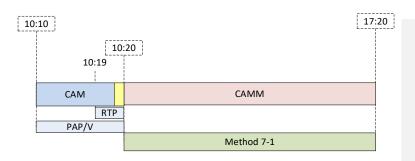


ATHEX's **Derivatives** Markets Schedule





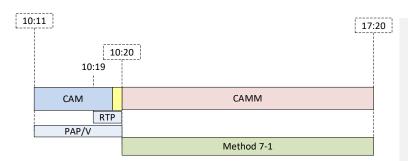
Index Futures & Options (Market ID:1 / Venue ID: XADE)

Index FUT: Fluctuation Limits: ± 35%

Index OPT: Fluctuation Limits: For each (call & put) option series, the theoretical price is calculated, on which the absolute value resulted from the $\pm 35\%$ on the starting price of the underlying instrument will be added, in order the fluctuation limits to be defined respectively

Static Price Range: ±5%
Dynamic Price Range: ±1,5%
Price Tolerance Rule: ±30%
Volume Min Rule: 30%
Vol. Int Pre Call: 2min
Vol. Int Extension: 1min

RTP: 1min



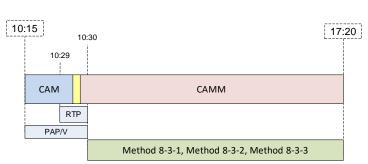
Stock Futures & Options (Market ID:2 / Venue ID: XADE)

Stock FUT: Fluctuation Limits: ± 35%

Stock OPT: Fluctuation Limits: For each (call &put) option series, the theoretical price is calculated, on which the absolute value resulted from the $\pm 35\%$ on the starting price of the underlying instrument will be added, in order the fluctuation limits to be defined respectively.

Static Price Range: ±10% Dynamic Price Range: ±3% Price Tolerance Rule: ±30% Volume Min Rule: 30% Vol. Int Pre Call: 2min Vol. Int Extension: 1min

RTP: 1min



Repos Market ID:3, Venue ID: XADE)
Price Fluctuation Limits: Unlimited

- **CAM**: Call Auction Method / Μέθοδος Συγκέντρωσης Εντολών και Δημοπρασίας
- CAMM: Continuous Automated Matching Method / Μέθοδος Συνεχόμενης Συνεδρίασης
- RTP: Random Time Period / Περίοδος Τυχαίου Χρόνου Δημοπρασίας
- PAP/V: Projected Auction Price/Volume / Υπολογιζόμενη Τιμή / Όγκος Δημοπρασίας