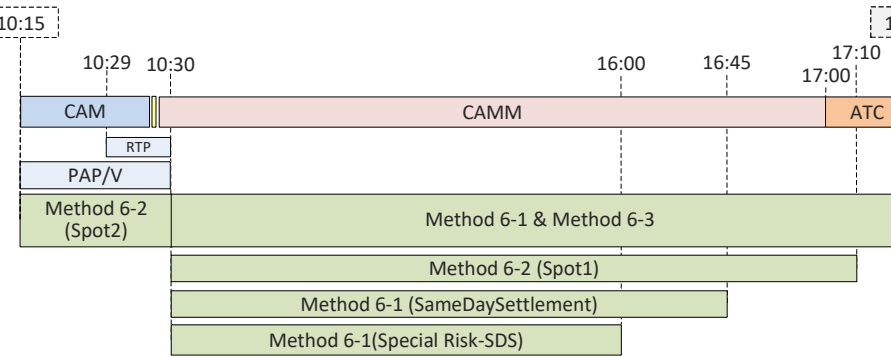


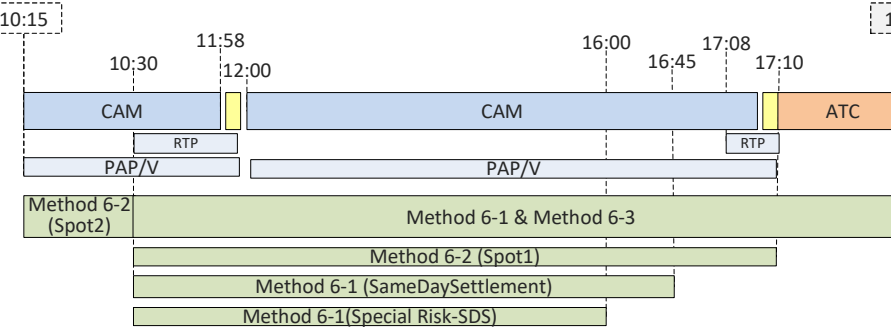
**Main Market**  
(Market ID: M / Venue ID: XATH)  
Closing Price: Closing auction  
Price Fluctuation Limits:  $\pm 30\%$  /  $\pm 10\%$   
Static Price Range:  $\pm 10\%$  /  $15\%$  / -  
Dynamic Price Range:  $\pm 3\%$  / -  
Price Tolerance Rule:  $\pm 30\%$   
Vol. Int Pre Call: 2min  
Vol. Int Extension: 1min  
RTP: 1min

Main Market								
Liquidity Class	Market Making	Price	Fluctuation limits	Volatility Interrupters		Closing algorithm		
				Static	Dynamic	Main	Alternative	Closing Reference Price
High	Yes	$\geq 0,05$	$\pm 30\%$	10%	3%	Auction	VWAP of last 30' of trading session	Average trades during time
	No	$\geq 0,05$		10%	3%			
	Yes			$< 0,05$	15%			
	No	$< 0,05$		15%	N/A			
Middle	Yes	$\geq 0,05$	$\pm 30\%$	10%	3%	Auction	VWAP of last 30' of trading session	Average trades during time
	No	$\geq 0,05$		10%	3%			
	Yes			$< 0,05$	15%			
	No	$< 0,05$		15%	N/A			
Low	Yes	$\geq 0,05$	$\pm 30\%$	10%	3%	Auction and Significant auction value	Weighted average of a percentage of last trades, based on the transaction value	Last trade price
	No	$\geq 0,05$	$\pm 10\%$	N/A	3%			
	Yes	$< 0,05$	$\pm 30\%$	15%	N/A			
	No	$< 0,05$	$\pm 10\%$	N/A	N/A			

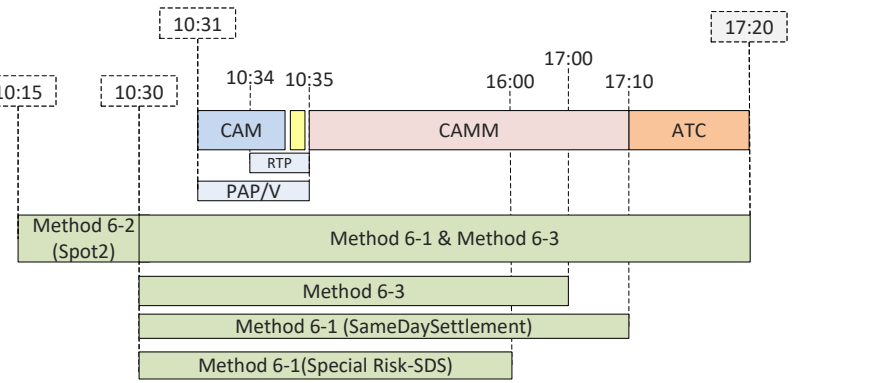
Main Market - Low Dispersion								
Liquidity Class	Market Making	Price	Fluctuation limits	Volatility Interrupters		Closing algorithm		
				Static	Dynamic	Main	Alternative	Closing Reference Price
High or Middle or Low	Yes	$\geq 0,05$	$\pm 10\%$	N/A	3%	Auction and Significant auction value	Weighted average of a percentage of last trades, based on the transaction value	Last trade price
	No	$\geq 0,05$	$\pm 10\%$	N/A	3%	Auction and Significant auction value	Weighted average of a percentage of last trades, based on the transaction value	Last trade price



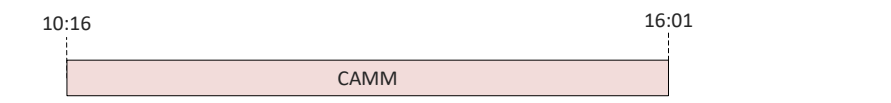
**Bonds**  
(Market ID: O / Venue ID: XATH)  
Closing Price: VWAP of last 30' trades  
Price Fluctuation Limits: Unlimited  
Static Price Range:  $\pm 10\%$   
Dynamic Price Range:  $\pm 3\%$   
Price Tolerance Rule:  $\pm 30\%$   
Volume Min Rule: 30%  
Vol. Int Pre Call: 2min  
Vol. Int Extension: 1min  
RTP: 1min



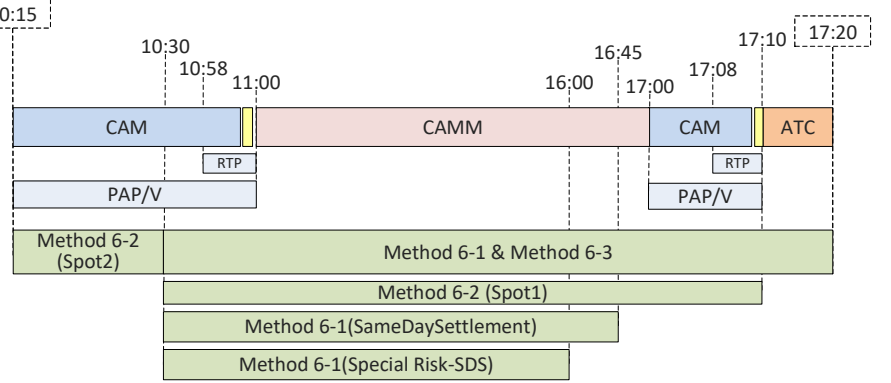
**Surveillance (Market ID: C / Venue ID: XATH)**  
Closing Price: Significant percent of trades  
Price Fluctuation Limits:  $\pm 10\%$  /  $\pm 30\%$



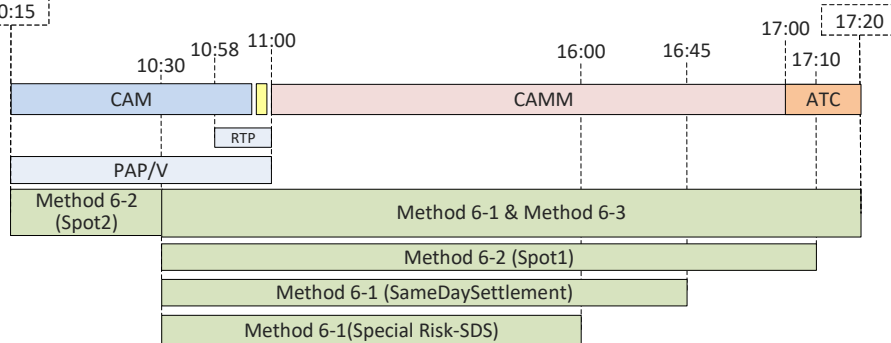
**ETF (Market ID: T / Venue ID: XATH)**  
Closing Price: Last trade price  
Price Fluctuation Limits:  $\pm 30\%$   
Static Price Range:  $\pm 10\%$   
Dynamic Price Range:  $\pm 3\%$   
Price Tolerance Rule:  $\pm 30\%$   
Volume Min Rule: 30%  
Vol. Int Pre Call: 2min  
Vol. Int Extension: 1min  
RTP: 1min



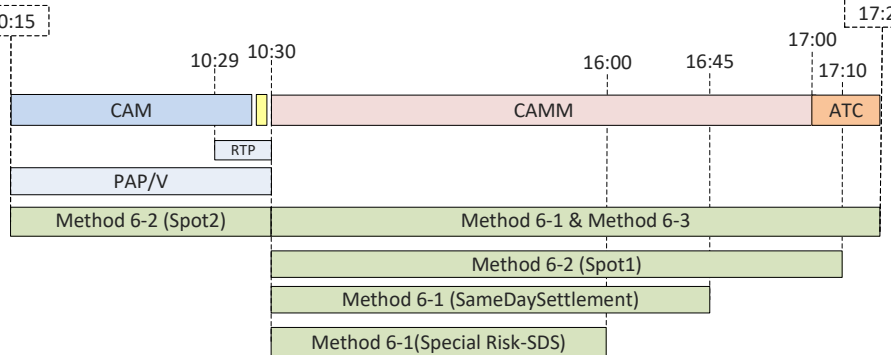
**Forced Sales (Only for GTB) (Market ID: E / Venue ID: XATH)**  
Price Fluctuation Limits: Unlimited



**Alternative (Market ID: F / Venue ID: ENAX)**  
Closing Price: Auction and Significant Auction value  
Auction Close Method: Weighted Average of a percent of last trades, based on the transaction value  
Price Fluctuation Limits:  $\pm 10\%$  ( $\pm 30\%$  if Market Making is active)  
Static Price Range:  $\pm 100\%$  ( $\pm 10\%$  if Market Making is active)  
Dynamic Price Range:  $\pm 3\%$   
Price Tolerance Rule:  $\pm 30\%$   
Volume Min Rule: 30%  
Vol. Int Pre Call: 2min  
Vol. Int Extension: 1min  
RTP: 2min

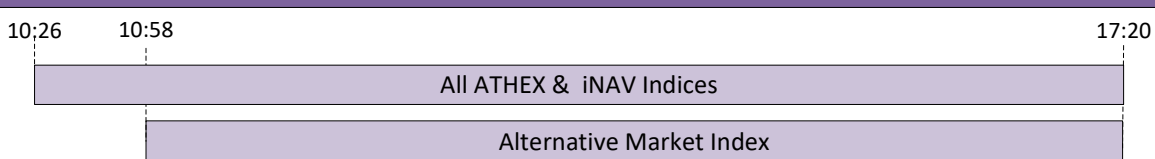


**Alternative Bonds (Market ID: G / Venue ID: ENAX)**  
Closing Price: Weighted average of the last 30' trades  
Price Fluctuation Limits: Unlimited  
Static Price Range:  $\pm 10\%$   
Dynamic Price Range:  $\pm 3\%$   
Price Tolerance Rule:  $\pm 30\%$   
Volume Min Rule: 30%  
Vol. Int Pre Call: 2min  
Vol. Int Extension: 1min  
RTP: 1min



**Warrants (Market ID: W / Venue ID: XATH)**  
Closing Price: Last trade price  
Price Fluctuation:  $\pm 50\%$ , adjusted to  $\pm 100\%$ , to  $+200\%$  and to  $+400\%$

## ATHEX Indices Schedule



- CAM: Call Auction Method
- CAMM: Continuous Automated Matching Method
- ATC: At The Closing
- RTP: Random Time Period
- PAP/V: Projected Auction Price/Volume

**Notes:**  
The Intraday Auction of Main Market occurs only every 3rd Friday of each month. In case the 3rd Friday is a holiday, it occurs on the previous working day.