market

- wallet_: wallet
- active_position_: std::optional<position>
- last_closed_position_: position
- open_fee_: fraction_t
- close_fee_: fraction_t

- validate_fee(fee: fraction_t): fraction_t
+ market()
+ market(wallet: wallet, open_fee: fraction_t, close_fee: fraction_t)
+ fill_open_order(order: open_order): void
+ fill_close_all_order(order: close_all_order): void
+ wallet_balance(): amount_t
+ position_current_profit<Type>(market: price_t): auto
+ equity(market: price_t): amount_t
+ position_active(): bool
+ active_position(): position
+ last_closed_position(): position
+ open_fee(): fraction_t
+ close_fee(): fraction_t