SEQUENCE DIAGRAM

	PAGE No. 31
	DATE / /
5) Stock Maintenance System	
and the state of t	
Sd: OrderPlacement-Stock Dispatch)	
1 OrderSystem Orderline warehouse	Stock Supplier Aelium
1	
11: Place Order()	
1 22 (reateo-derinet)	
Bicheckstock Availability 4:updatertock 1	
14:upaa	1 5: [In sufficient]: requestrock 13
	1 6:supply
	7:notAvail
Karana Karana (Intel®)	1
8: Nification (9: Outofstockt) 10: notAvailable()	
11: Concelorder()	T
1 19: Confirmation() 13: Variditack () 14: available ()	
11/15: Update	and by a second of the last of
structured 16: Streeders	19: dipatchetocki)
18: sand ordercont must on ()	
k +	
(confirmed)	

Figure 1: Advanced Sequence Diagram

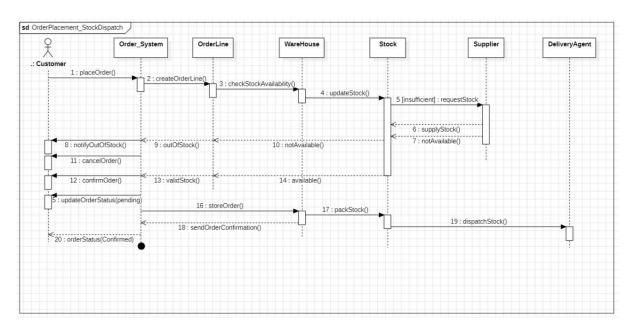


Figure 2: Star UML Diagram\