

# PORT INSTALLATIONS

## NORTH HARBOUR

Port Installations	Bert No.	Quay length, m	Max LOA	Depth, m	Max Draft	Warehouses / Silos capacity
Port Basin 1 North of bridge <b>North Harbour</b> South of bridge <b>City Harbour</b>	105-118			4		Marina
	100			7		Pilots, Tugboats
	101-103			5,5		
	104 119	180	150	6 7	6,5	Cruise vessels
Port Basin 2 Inner harbour	203	60		3,5		Passanger Terminal
	206			5,5		
	208			5,5		
Port Basin 3 Car ferry berth	301	80		8		Passanger Terminal Passanger Terminal
	302	95		8		

## WEST HARBOUR

Port Installations	Bert No.	Quay length, m	Max LOA	Depth, m	Max Draft	Quay cranes / RoRo ramps	No.	Lifting capacity, tonne	Load radius, m	Reach outside quay, m	Warehouses / Silos capacity
West Harbour						Mobile crane Bulk handling Container on spreader	1	150 30 50	54 30 54		Container Repair Shop
Western basin	903 904	300 270	225 225	13 13	11,7 11,7	RoRo Container crane STS 18 STS 19, twin lift singel lift	1 2	 45 65 45	   37	35 37	
	905 906	190 210	170	9 9	8,5 8,5	RoRo Container crane STS 20, twin lift singel lift	2 1	 65 45	 37		
	Handle tracks	500				Reach stacker 45/43 Reach stacker 45/38	6 1 1				

## SOUTH HARBOUR

Port Installations	Bert No.	Quay length, m	Max LOA	Depth, m	Max Draft	Quay cranes / RoRo ramps	No.	Load radius, m	Reach outside quay, m	Warehouses / Silos capacity	Floor area, m <sup>2</sup> Volume, m <sup>3</sup>
Energy Terminal Breakwater Quay West Oil Berth East Oil Berth	503 504	84 84	215 215	11 11	10,5 10,5						
Grain Quay	601-605	460							11 23	Silos (Lantmännen) Shed Capacity 350 tonnes/hour	250,000 15,000
	601-602	198		10,5	10	Discharging device	1	18		Capacity 1,000 tonnes/hour	
	603-605	245	230	13,5	12,3	Loading device		24			
The Skåne Terminal	700-703	300	230	7,5	7						
	704-705	205	230	8	7	704: RoRo ramp.	1				
	706-709	332	250*	11,5	11	*Cruise vessels					
Dry Cargo Quay	706-709	332	230	11,5	11	709: RoRo ramp	1				
	704, 709					RoRo ramp	2			Refrigerated store 709 Port Warehouse 710 Port Warehouse 711 Stuffing Centre 712 Port Warehouse 715	3,850 4,900 2,200 2,469 12,000

