

## PORT INFORMATION AND VESSEL ACCEPTANCE CRITERIA

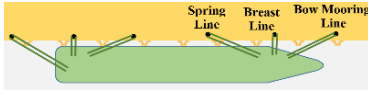
<b>Installation:</b> Solventas Teknik Depolama A.Ş.	<b>Web Site:</b> <a href="https://www.solventas.com.tr">https://www.solventas.com.tr</a>
<b>IMO Port facility number / ISPS Statement number:</b> TRIZT-0023 / 0941008	
<b>Address:</b> Dilovası Organize Sanayi Bölgesi 1. Kısım Tuna Cad. No: 7 Dilovası 41455 Kocaeli/TÜRKİYE	
<b>Phone:</b> +90 262 648 27 00 /40/41/43/36	<b>Fax:</b> +90 0262 648 27 95
<b>E-mail:</b> gemi@solventas.com.tr	

### BERTH INFORMATION

	<b>No:1 Jetty</b>	<b>No:2 Jetty</b>
<b>Location-Coordinates:</b>	40° 46.003' N- 29° 32.654' E	40° 46.048'N, 29° 32.376' E
<b>Direction of Jetty:</b>	172,1°	157,6°
<b>Length of Jetty:</b>	270 m	235 m
<b>Breadth of Jetty:</b>	10 m	10 m

<b>No:1 Jetty Max. LOA/ Draught</b>	200 m / 10,00 m, 190 m/ 11,50 m
<b>No:2 Jetty Max. LOA/ Draught</b>	180 m / 10,00 m
<b>Berthing maneuver alongside East&amp;West side of jetties:</b>	Vessel/Pilot preference

<b>Max. Vessel Beam Allowed:</b> 35 m	<b>Max allowable angle of impact at the jetty:</b>
<b>Max. DWT Allowed:</b> 50.000 DWT	<b>Barges:</b> 15°
<b>Min. Under Keel Clearance:</b> 0,5 m	<b>Vessels &lt;10.000 DWT:</b> 10°
<b>Max allowable speed of impact at the jetty:</b> 0,10 m/s	<b>Vessels = 10.000-50.000 DWT:</b> 8°



- Fore and aft mooring lines, as well as spring and breast lines, must be doubled for safety.

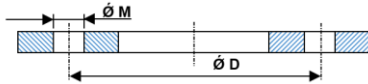
### WIND LIMITS AT JETTY

<b>Max. Wind speed to stop operations</b>	6 at Beaufort scale (22-27 knot)
<b>Max. Wind speed to disconnect hoses</b>	7 at Beaufort scale (28-33 knot)
<b>Max. Wind speed for unberthing</b>	8 at Beaufort scale (34-40 knot)

- Wind direction at jetty is from Sector of SE/S/SW, 0 – 2 on Beaufort scale
- Tidal range at jetties are in the range of -5, +100 cm.

### REMINDERS

1. Before the vessel is fixed, approval must be obtained from Solventas by submitting the Q88 form.
2. The Berthing Fee Tariff is applied at Solventas Terminal; details are available on the website.
3. Vessels manifold outlet/s should have a compatible design with Solventas flanges of hoses in DIN2576 (EN1092-1) Standards mentioned below :



PN 16	Ø D – Bolt Circle Diameter (mm)	Ø M – Bolt Hole Size (mm)	Number of Bolts
DN 200	295	22	12
DN 150	240	22	8
DN 100	180	18	8

### RESTRICTIONS

1. The use of portable pumps are prohibited.
2. Berthing is not allowed after sunset. Unberthing at night is allowed.
3. Vessels over 25 years of age are restricted from berthing at Solventas jetties.
4. Vessels are required to be double hulled.
5. A positive means of segregation method must be employed between the cargo tanks and lines.
6. Storing and bunkering activities are prohibited.
7. Solventas does not provide access equipment. Vessels with more than 4 meter of freeboard must provide their own accommodation ladder.

### IMPORTANT CONTACTS

<b>Fire Brigade/Ambulance/Police: 112</b>	<b>Coast Guard :158</b>
<b>Environmental Office: 181</b>	<b>Hospital (Dilovası State Hosp.) : + 90 262 644 1460</b>
<b>Red Crescent : 168</b>	<b>Pilot Office (Darica Pilot) : + 90 262 745 38 10/16</b>
<b>Custom Enforcement : 136</b>	<b>Weather Forecast: <a href="https://www.mgm.gov.tr/eng/marine-24hours.aspx">https://www.mgm.gov.tr/eng/marine-24hours.aspx</a></b>