XIAMEN (HAICHANG)

LOCATION

Haichang International Container Terminal is located in Xiamen Port. Latitude 24-26-44.4N, longitude 118-00-52.8E.

TIDE

Tidal range: Maximum 6.92m, Average 3.98m. Density 1.022.

THE HARBOUR

Usually vessels will pass through Haichang Channel to enter Haichang Terminal. Channel depth 11.50m + tide. There are two container berths and one general berth with stockyard capacity of around 300,000 m2. Distance from sea buoy to berth is 25NM.

PILOTAGE

Pilotage is compulsory. Pilot service for container ships are available 24 hours. Pilot services for general ships are only available during daylight hours.

ANCHORAGE

Pilot and Quarantine Anchorage with depth 12m.

TOWAGE

1 x 3200 hps, 2 x 3600 hps, 1 x 4900 hps.

BERTHAGE

<table>
<thead>
<tr>
<th>LOA</th>
<th>Draft</th>
<th>Beam</th>
<th>Air Draft</th>
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<tbody>
<tr>
<td>230m</td>
<td>13.30m</td>
<td>Nil</td>
<td>Nil</td>
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</tbody>
</table>

WEATHER CONDITIONS

Prevailing wind is South Easterly.

DISCHARGING OPERATION

Method of discharge is by shore crane and wire sling.
WATCHMEN

Not necessary.

STEVEDORES

Haichang International Container Terminal Stevedores Company. 24 hours/7 days continuous work.

CARGO HANDLING FACILITIES

Shore crane, trailer, forklift and wire sling.

LOCAL AGENT

Wallem & Co Ltd. Shanghai Representatives Offices
Suite 2503, Union Building
100, Yanan Road East
Shanghai, PRC
Ph. + 86-21-6320-1740
Fax. + 86-21-6326-1508/6320-1636
Tlx. 337051 WALSH CN
Email: wshops@wallem.com

Penavico/Sinoagent Xiamen available as subagent.

BA CHARTS

BA 3449