



**1. Location:**

Zeebrugge Outer port, berth no. 102/103 (315M) direct connection to open sea. Draft 9M at low water, no further limitations. Unlimited towage facilities

**2. Storage capacity:**

75.000 litres liquid nitrogen on the dock side

**3. Specifications of N<sub>2</sub>:**

better than 99,98% purity (oxygen content less than 100ppm – water less than 40 ppm)

**4. Flow rate:**

max. 3000 CBM per hour

**5. Temperature:**

ambient. A superheater is available to raise the temperature of nitrogen vapours to 70 centigrade.

**6. Flare stack:**

capacity of burning 850 CBM hydrocarbons per hour (C<sub>2</sub>-C<sub>3</sub>-C<sub>4</sub>-C<sub>5</sub> type). VCM and IPM cannot be burned.

**7. Hot air supply:**

4 mobile hot air fans available for venting and drying tanks with breathable air. Hot air fans have a capacity between 12.000 – 15.000 CBM air per hour at 60 centigrade.

**8. Coolants:**

upon request coolants such as propane, butane, propylene PG, butadiene, VCM can be supplied (by truck or railcar). Installation offers possibilities for gastests on new buildings.

**9. Laboratory:**

independent surveyor (SGS Belgium) has laboratory facilities available on the dock side. Specifications are gaschromatographically checked and negociable certificates are issued.

**10. Service:**

24 hours a day, 7 days a week

**11. Bunkers:**

all grades available ex barges (trucks). Bunkering during purging can be effected without loss of time.

**12. Fresh water:**

available ex pipe