

**SPECIFICATIONS FOR :**



Company name :

Date : 23 juni 2017  
Version : 1.4

	2000CRO09561001 084 TO
<b>PLASTIC PACKAGING :</b>	<b>20 ltr container, 800 gms., natural, UN-12438, HDPE, neck DIN 61 TE.</b>

- |     |  |   |
|-----|--|---|
| 1.  | <b>Supplier :</b>  | Air Sea Containers Miami, Florida   |
| 2.  | <b>Raw Material Specifications :</b>   | <input checked="" type="checkbox"/> High Density Polyethylene (HDPE)<br><input type="checkbox"/> Polypropylene (PP)   |
|     | - Density  | 0.952 - 0.956 gms./cm3  |
|     | - Melt Flow Index  | <input type="checkbox"/> + 190 °C / 2.16 kg   |
|     |  | <input checked="" type="checkbox"/> + 190 °C / 21.6 kg : 8 gms./10 minutes  |
|     | - Regrind material   | max. 40 %   |
| 3.  | <b>Selected Polymer Brands :</b>   | Total Petrochemicals (51090)  |
| 4.  | <b>Dimensions Packaging :</b>  |   |
|     | - length (L1) x width (B1) x heigth (H1) **                                    | 293x246x385   |
|     | - internal neck diameter   | 49 mm   |
|     | ** = measured on a blowmoulded .. ltr. Typo-Pack/K-N-G container.              |   |
| 5.  | <b>Weight :</b>  | 800 +/- 32 gms.   |
| 6.  | <b>Topfill :</b>   | 22,0 ltr  |
| 7.  | <b>Mould Owner :</b>   | Air Sea Containers Miami, Florida   |
| 8.  | <b>Colour required :</b>   | blue, VIBA 69145  |
| 9.  | <b>Additives :</b>   | None  |
| 10. | <b>Closure :</b>   | <input checked="" type="checkbox"/> DIN 61 screw cap, KTH Keil, HDPE (Lupolen 4261 A or an equivalent type of material), gasket flat ring (PE-foam), TE.<br><input type="checkbox"/> DIN 61 screw cap, W & L, HDPE (DOW 40055 E or an equivalent type of material), gasket flat ring (PE-foam), TE.         |
| 11. | <b>Packing :</b>   | <input checked="" type="checkbox"/> Stretch wrapped on pallets 100 x 80 cm, 14 pcs./layer, 70 pcs./pallet. Total height (including pallet) : 240 cm.<br><input type="checkbox"/> Packed in plastic bags on pallets 100 x 120 cm. ... pcs./bag, ... bags/pallet. Total height (including pallet) : ..... cm. |
| 12. | <b>Leak testing :</b>  | Every container is tested on leaking by means of airpressure. Pressure : 30 mbar. Time of pressure-testing : 4 seconds.   |
| 13. | <b>Additional specifications :</b>   | None  |
| 14. | <b>General information UN-approvals concerning above described packaging :</b> | UN-mark : UN-12438<br><br><b>Total 51090</b><br>Container UN-approved for testfluids :<br>1 water<br>2 white spirit<br>3 n-butyl acetate<br>4 nitric acid 55 %<br>5 acetic acid 98%<br>6 wetting solution   |
| 15. | <b>Enclosures :</b>  | -   |
| 16. | <b>Advised torque DIN 61 closure :</b>   | 15 - 20 Nm.   |