



Baseframe drawing: 2-4.366

Weight: 1600 Kg (dry)
 Engine: 534F
 Generator: 1700 Kg
 Frame: 330 Kg
 TOTAL: 3630 Kg



Item	Name	Description
4	Seawater outlet	Ø57
3	Seawater inlet	Ø57
2	Fuel return	DI=Ø12
1	Fuel inlet	DI=Ø12

Scale: 1:10		Position		Quantity													
<table border="1"> <tr> <th>Surface</th> <th>Name</th> <th>Date</th> <th>Drawn</th> <th>Checked</th> <th>Studied</th> </tr> <tr> <td></td> <td>LMF</td> <td>01.11.2005</td> <td></td> <td></td> <td></td> </tr> </table>						Surface	Name	Date	Drawn	Checked	Studied		LMF	01.11.2005			
Surface	Name	Date	Drawn	Checked	Studied												
	LMF	01.11.2005															
Scania DI 16 (HE) Stamford HCM-534F2			T91-04365														
01 Foundation State Changes			Date: 03.11.2005 Name: LMF Flaw: T91-04365														
Page			Pg														