



STATIONARY CONTAINER SYSTEMS CERTIFICATE APPLICATION FORM

Complete this application form and forward to Inferno Consultants for assessment. An inspection of your tank will be required and all relevant information obtained prior to a Test Certificate being issued. A compliance plan may need to be submitted to the Environmental Risk Management Authority if the tank(s) are unable to be certified prior to the 31 March 2007 due to a lack of information or non-compliance. Please complete a separate form for each Stationary Container System to be certified.

Applicant Details

FM013V2

Applicant or Company Name	<input type="text"/>	Contact Number	<input type="text"/>
Contact Person	<input type="text"/>	Position	<input type="text"/>
Contact Address	<input type="text"/>	Fax Number	<input type="text"/>
		Email Address	<input type="text"/>

Location and Ownership Details

Owner name / Company name	<input type="text"/>	Contact Number	<input type="text"/>
Physical Address	<input type="text"/>	Fax Number	<input type="text"/>
		Email Address	<input type="text"/>

Details of Stationary Tank/Process Container

Brief Description of Stationary Container System:		
Hazard classification of substance(s) stored:		
Name of substance(s) stored:		
Stationary tank/process container capacity (litres):		
<input type="checkbox"/> Above-ground	<input type="checkbox"/> Below-ground	<input type="checkbox"/> Vertical tank
<input type="checkbox"/> Steel	<input type="checkbox"/> Stainless steel	<input type="checkbox"/> Fibre-glass
<input type="checkbox"/> Horizontal tank		
<input type="checkbox"/> High density polyethylene		
<input type="checkbox"/> Other (specify)		
<input type="checkbox"/> Single skin	<input type="checkbox"/> Double skin	
<input type="checkbox"/> Single compartment	<input type="checkbox"/> Multiple compartment (specify number and capacity of each compartment)	
Details of corrosion protection (if fitted)		
Date of stationary tank/process container installation:	<input type="checkbox"/> Documented	<input type="checkbox"/> Estimated
Date of manufacture (if different from above)	<input type="checkbox"/> Documented	<input type="checkbox"/> Estimated
Design/fabrication standards		

Secondary Containment System Details

Containment capacity:

Method of construction:

Concrete Earth Clay Steel HDPE Lined

Other (specify)

Date of installation: Documented Estimated

Details of most recent test (where available):

Date of test: Test Result:

List the standards that the secondary containment system is compliant with (if any):.....

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Details of Stationary Tanks/Process Containers within the Secondary Containment System (for above ground systems)

	Tank 1	Tank 2	Tank 3	Tank 4	Tank 5
Container Reference No.					
Substance Stored					
Hazard Classification					
Container Gross Capacity					
Date of Installation					
Details of Overfill Protection					
Frequency of Stock Reconciliation					

Secondary Containment System Compliance Summary

		Yes/No	Details of Non-Compliance
1	Will the secondary containment system contain the escaped substance?		
2	Can the escaped substance be recovered subject only to unavoidable loss?		
3	For below ground stationary tanks, is the containment capacity at least 100% of the total pooling potential?		
4	For above ground stationary tanks and process containers:		
A	Is the containment capacity at least 110% of the largest container?		
B	Is the secondary containment capacity less than 75,000,000 litres?		
C	If 3.1 substances are stored within the secondary containment system in a quantity greater than 25,000,000 litres, is the aggregate capacity of the stationary containers of 3.1 substances in each group less than 25,000,000 litres?		
E	Is the capacity of each intermediate secondary containment system greater than 50% of the capacity of the largest stationary container?		
F	Are the internal walls of the each intermediate secondary containment system lower than 0.25 meters below the lowest wall of the secondary containment system?		

Comments / Other Information (if applicable)

Reference Data

Was the Stationary Container System in use immediately prior to April 1 2004? Yes? No?
Was the site previously issued with a Dangerous Goods License? Yes? No?

Application Costs:

For the cost of a Stationary Container System inspection and certification please see attached Pricing Schedule. This fee must accompany the application unless you have an existing account with INFERNO CONSULTANTS and intend to make payment by direct credit into our bank account. If the application fee is not included processing will not commence until the payment is received.

Cheque included with application: Payment by direct credit/debit:

Date application received: / / Date application fee received: / /

I certify that the particulars in this application are true and correct and are without material omission, to the best of my knowledge.

Signature: Print name:

Capacity in which signed: Date: